



Last Updated On: March 15, 2021

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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1000408 | Active | Abacavir Sulfate (200 mg) | Reference Standard | R108M0 | R028L0 (30-JUN-2020) | 188062-50-2 | N/A | \$245.00 | GB | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1000419 | Active | Abacavir Sulfate Racemic (20 mg) (4-[2-amino-6-(cyclopropylamino)-9H-purin-9-yl]-2-cyclopentene-1-methanol sulfate (2:1)) | Reference Standard | F0G248 | | 188062-50-2 | N/A | \$760.00 | IN | Chemical Synthesis | | 20 | mg | 2933595960 | | | No | No | | |
| 1000420 | Active | Abacavir Related Compound A (20 mg) ([4-(2,6-diamino-9H-purin-9-yl)cyclopent-2-enyl]methanol) | Reference Standard | F1L311 | F0H284 (31-OCT-2013) | 906626-51-5 | N/A | \$877.00 | IN | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | No | | |
| 1000437 | Active | Abacavir Related Compound D (20 mg) (N6-Cyclopropyl-9-((1R,4S)-4-[(2,5-diamino-6-chloropyrimidin-4-yl)oxy)methyl]cyclopent-2-enyl)-9H-purine-2,6-diamine) | Reference Standard | R152H0 | F0M143 (31-JAN-2022) | 1443421-69-9 | N/A | \$877.00 | IN | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | No | | |
| 1000441 | Active | Abacavir Related Compound B (20 mg) ([4-(2,5-diamino-6-chloropyrimidin-4-ylamino)cyclopent-2-enyl]methanol) | Reference Standard | F1L318 | F0H283 (31-OCT-2013) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | No | | |
| 1000452 | Active | Abacavir Related Compound C (20 mg) ([1S,4R)-4-(2-amino-6-chloro-9H-purin-9-yl)cyclopent-2-enyl]methanol hydrochloride) | Reference Standard | F1L322 | F0H285 (30-SEP-2013) | 172015-79-1 | N/A | \$960.00 | IN | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | No | | |
| 1000485 | Active | Abacavir Related Compounds Mixture (15 mg) | Reference Standard | R077P0 | R039P0 (31-AUG-2018) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 15 | mg | 3822000002 | | | No | No | | |
| 1000496 | Active | Abacavir Stereoisomers Mixture (15 mg) | Reference Standard | R077N0 | R044D0 (30-APR-2018) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 15 | mg | 2933595960 | | | No | No | | |
| 1000500 | Active | Abacavir System Suitability Mixture (15 mg) (A mixture containing abacavir sulfate and trans-abacavir) | Reference Standard | R066P0 | F0J097 (30-APR-2018) | N/A | N/A | \$814.00 | GB | Chemical Synthesis | | 15 | mg | 2933595960 | | | No | No | | |
| 1000521 | Active | Acarbose (200 mg) (COLD SHIPMENT) | Reference | R080U0 | F0M160 (31-OCT-2019) | 56180-94-0 | N/A | \$300.00 | DE | Fermentation-Microbial | | 200 | mg | 2933998350 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | REQUIRED) | Standard | | | | | | | | | | | | | | | | | |
| 1000532 | Active | Acarbose System Suitability Mixture (2 mg) (COLD SHIPMENT REQUIRED) (A mixture containing acarbose and impurities A, B, C, D, E, F and G) | Reference Standard | R138L0 | F0L204 (30-APR-2021) | N/A | N/A | \$767.00 | DE | Fermentation | | 2 | mg | 3822000002 | | | No | No | | |
| 1000554 | Active | Acamprosate Calcium (200 mg) | Reference Standard | F0M484 | | 77337-73-6 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2924190002 | | | No | No | | |
| 1000565 | Active | Acamprosate Related Compound A (15 mg) (3-aminopropane-1-sulfonic acid) | Reference Standard | F0M499 | | 3687-18-1 | N/A | \$730.00 | CN | Chemical Synthesis | | 15 | mg | 2921196190 | | | No | No | | |
| 1000576 | Active | Acamprosate Related Compound B (20 mg) | Reference Standard | F04090 | | N/A | N/A | \$777.00 | IN | Chemical Synthesis | | 20 | mg | 2924190002 | | | No | No | | |
| 1000601 | Active | Acebutolol Hydrochloride (125 mg) | Reference Standard | | F005N2 (28-FEB-2022) | 34381-68-5 | N/A | \$245.00 | | | | 125 | mg | 2924296000 | | | No | No | | |
| 1000612 | Active | Acebutolol Related Compound A (20 mg) (N-(3-Acetyl-4-hydroxyphenyl)butyramide) | Reference Standard | R113R0 | F1G041 (30-NOV-2019) | 40188-45-2 | N/A | \$775.00 | ES | Chemical Synthesis | | 20 | mg | 2924296000 | | | No | No | | |
| 1000623 | Active | Acebutolol Related Compound B (20 mg) (N-{3-Acetyl-4-[2-hydroxy-3-(isopropylamino)propoxy]phenyl}acetamide) | Reference Standard | F005G0 | | 22568-64-5 | N/A | \$581.25 | IN | Fermentation | | 20 | mg | 2933599550 | | | No | No | | |
| 1000699 | Active | Acebutolol Related Compound I (20 mg) (N-{3-Acetyl-4-[3-(ethylamino)-2-hydroxypropoxy]phenyl}butyramide) | Reference Standard | F005H0 | | 441019-91-6 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2924296000 | | | No | No | | |
| 1000818 | Active | Abiraterone Acetate (200 mg) | Reference Standard | R078C0 | F029L0 (29-FEB-2020) | 154229-18-2 | N/A | \$965.00 | BE | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1000829 | Active | Abiraterone System Suitability Mixture (20 mg) | Reference Standard | R103B0 | R065J0 (29-FEB-2020) | N/A | N/A | \$853.00 | BE | Chemical Synthesis | | 20 | mg | 3822000002 | | | No | No | | |
| 1001502 | Active | Acepromazine Maleate (250 mg) | Reference | R003N0 | F-2 (31-OCT-2015) | 3598-37-6 | N/A | \$245.00 | IE | Chemical Synthesis | | 250 | mg | 2934302300 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1002505 | Active | Acesulfame Potassium (200 mg) | Reference Standard | G0H082 | F0C136 (30-JUN-2009) | 55589-62-3 | N/A | \$410.00 | CH | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1002811 | Active | Acetaldehyde (3 x 1.1 mL) | Reference Standard | | R08610 (31-MAR-2021) | 75-07-0 | N/A | \$240.00 | | | UN1089 | 3.3 | mL | 2912120000 | | | No | No | | |
| 1003009 | Active | Acetaminophen (400 mg) | Reference Standard | K2M244 | K0I244 (30-APR-2017) | 103-90-2 | N/A | \$245.00 | US | Chemical Synthesis | | 400 | mg | 2924296000 | | | No | Yes | | |
| 1003010 | Active | Acetaminophen Related Compound A (15 mg) (4-(acetylamino)phenyl acetate) | Reference Standard | R107A0 | F0J252 (31-JUL-2020) | 2623-33-8 | N/A | \$775.00 | CA | Chemical Synthesis | | 15 | mg | 2924296000 | | | No | No | | |
| 1003027 | Active | Acetaminophen Related Compound B (30 mg) (N-(4-hydroxyphenyl)propamide) | Reference Standard | R066W0 | R0I2P0 (28-FEB-2019) | 1693-37-4 | N/A | \$775.00 | RU | Chemical Synthesis | | 30 | mg | 2924296000 | | | No | No | | |
| 1003031 | Active | Acetaminophen Related Compound C (50 mg) (N-(2-hydroxyphenyl)acetamide) | Reference Standard | R00920 | F1M247 (31-AUG-2015) | 614-80-2 | N/A | \$775.00 | DE | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | No | | |
| 1003042 | Active | Acetaminophen Related Compound D (50 mg) (N-phenylacetamide) | Reference Standard | R01300 | F0L221 (30-SEP-2016) | 103-84-4 | N/A | \$775.00 | CN | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | No | | |
| 1003064 | Active | Acetaminophen Related Compound F (50 mg) (p-nitrophenol) | Reference Standard | F0M236 | | 100-02-7 | N/A | \$775.00 | JP | Chemical Synthesis | UN1663 | 50 | mg | 2908999502 | | | No | No | | |
| 1003100 | Active | Acetaminophen Related Compound J (50 mg) (N-(4-chlorophenyl)acetamide) | Reference Standard | R11340 | R00310 (01-AUG-2019) | 539-03-7 | N/A | \$775.00 | US | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | No | | |
| 1004001 | Active | Acetanilide Melting Point Standard (1g) (Approximately 114 degrees) | Reference Standard | R123F0 | M2M285 (31-DEC-2020) | 103-84-4 | N/A | \$165.00 | CN | Chemical Synthesis | | 1 | g | 2924296000 | | | No | No | | |
| 1005004 | Active | Acetazolamide (2 g) | Reference Standard | R089P0 | K1J032 (30-SEP-2019) | 59-66-5 | N/A | \$245.00 | PL | Chemical Synthesis | | 2 | g | 2935904000 | | | No | No | | |
| 1005048 | Active | Acetazolamide Related Compound D (25 mg) (5-Amino-1,3,4-thiadiazole-2-sulfonamide) | Reference Standard | F025E1 | F025E0 (31-AUG-2021) | 14949-00-9 | N/A | \$835.00 | CN | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-----------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1005059 | Active | Acetazolamide Related Compound E (25 mg) (5-Acetamido-1,3,4-thiadiazole-2-sulfonic acid potassium salt) | Reference Standard | F025H0 | | N/A | N/A | \$877.00 | CA | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | Yes | | |
| 1005706 | Active | Glacial Acetic Acid (1.5 mL/ampule; 3 ampules) | Reference Standard | R038A0 | I0M342 (31-JUL-2017) | 64-19-7 | N/A | \$280.00 | US | Chemical Synthesis | UN2789 | 4.5 | mL | 2915210000 | | | No | Yes | | |
| 1006506 | Active | Acetohydroxamic Acid (200 mg) | Reference Standard | | F-1 (31-OCT-2020) | 546-88-3 | N/A | \$230.00 | | | | 200 | mg | 2928003000 | | | No | No | | |
| 1006801 | Active | Acetone (1.5 mL/ampule; 3 ampules) | Reference Standard | R095B0 | I0M548 (28-FEB-2022) | 67-64-1 | N/A | \$265.00 | US | Chemical Synthesis | UN1090 | 4.5 | mL | 2914110000 | | | No | No | | |
| 1008501 | Active | Acetylcholine Chloride (200 mg) | Reference Standard | R124K0 | R023K0 (28-FEB-2021) | 60-31-1 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2923900100 | | | No | No | | |
| 1009005 | Active | Acetylcysteine (200 mg) | Reference Standard | R10200 | K0K294 (30-NOV-2019) | 616-91-1 | N/A | \$245.00 | CN | Animal-Bird | | 200 | mg | 2930904915 | | | No | No | | |
| 1009479 | Active | 2-Acetylpyridine (1 g) | Reference Standard | F0K307 | | 1122-62-9 | N/A | \$168.75 | CN | Chemical Synthesis | | 1 | g | 2933399090 | | | No | No | | |
| 1009901 | Active | Acetyltributyl Citrate (3 x 200 mg) | Reference Standard | R053A0 | H0I337 (31-AUG-2017) | 77-90-7 | N/A | \$275.00 | US | Chemical Synthesis | UN3082 | 600 | mg | 2918150000 | | | No | Yes | | |
| 1009923 | Active | Acetyltriethyl Citrate (500 mg) | Reference Standard | R041M0 | H0I339 (31-JAN-2017) | 77-89-4 | N/A | \$275.00 | US | Chemical Synthesis | | 500 | mg | 2918150000 | | | No | Yes | | |
| 1009978 | Active | N-Acetyl-D,L-Methionine (100 mg) (N-Acetylmethionine) | Reference Standard | F03581 | F03580 (31-JAN-2020) | 1115-47-5 | N/A | \$285.00 | FR | Fermentation-Chemical Synthesis | | 100 | mg | 2930909165 | | | No | No | | |
| 1010022 | Active | N-Acetylglucosamine (200 mg) | Reference Standard | F0L512 | | 7512-17-6 | N/A | \$215.00 | CN | Animal-Shrimp | | 200 | mg | 2932999000 | | | No | No | | |
| 1010081 | Active | N-Acetyl-L-Leucine (100 mg) (Acetyl-L-leucine) | Reference Standard | F046G0 | | 1188-21-2 | N/A | \$183.75 | GB | Chemical Synthesis | | 100 | mg | 2924190002 | | | No | No | | |
| 1010106 | Active | N-Acetyl-L-Tyrosine (100 mg) | Reference Standard | R084G0 | F0I085 (31-OCT-2020) | 537-55-3 | N/A | \$245.00 | JP | Chemical Synthesis | | 100 | mg | 2924296000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|----------------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1010208 | Active | Acetyl Simvastatin (30 mg) ((1S,3R,7S,8S,8aR)-8-{2-[(2R,4R)-4-(acetoxymethyl)-6-oxotetrahydro-2H-pyran-2-yl]ethyl}-3,7-dimethyl-1,2,3,7,8,8a-hexahydronaphthalen-1-yl 2,2-dimethylbutanoate) | Reference Standard | F00660 | | 145576-25-6 | N/A | \$760.00 | IN | Chemical Synthesis | | 30 | mg | 2932206000 | | | No | No | | |
| 1011007 | Active | Acitretin (200 mg) | Reference Standard | R04460 | F0E266 (31-JAN-2017) | 55079-83-9 | N/A | \$575.00 | MX | Chemical Synthesis | UN3077 | 200 | mg | 2918992090 | | | No | No | | |
| 1011018 | Active | Acitretin Related Compound A (20 mg) ((2Z,4E,6E,8E)-9-(4-Methoxy-2,3,6-trimethylphenyl)-3,7-dimethylnona-2,4,6,8-tetraenoic acid) | Reference Standard | R13300 | F0E264 (31-JAN-2021) | 69427-46-9 | N/A | \$785.00 | CN | Chemical Synthesis | | 20 | mg | 2918992090 | | | No | No | | |
| 1011029 | Active | Acitretin Related Compound B (20 mg) (Ethyl (all-E)-9-(4-methoxy-2,3,6-trimethylphenyl)-3,7-dimethylnona-2,4,6,8-tetraenoate) | Reference Standard | F0E265 (31-OCT-2020) | | 54350-48-0 | N/A | \$785.00 | DE | Chemical Synthesis | | 20 | mg | 2918992090 | | | No | No | | |
| 1011709 | Active | Adapalene (200 mg) | Reference Standard | R106E0 | R03020 (30-APR-2020) | 106685-40-9 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2918992090 | | | No | No | | |
| 1011710 | Active | Adapalene Related Compound A (50 mg) (Methyl 6-bromo-2-naphthoate) | Reference Standard | F0K418 | | 33626-98-1 | N/A | \$835.00 | GB | Chemical Synthesis | | 50 | mg | 2916399000 | | | No | No | | |
| 1011721 | Active | Adapalene Related Compound B (50 mg) (Methyl 6-[3-(1-adamantyl)-4-methoxyphenyl]-2-naphthoate) | Reference Standard | F0K419 | | 106685-41-0 | N/A | \$835.00 | GB | Chemical Synthesis | | 50 | mg | 2918992090 | | | No | No | | |
| 1011732 | Active | Adapalene Related Compound C (25 mg) (2-(adamant-1-yl)methoxybenzene) | Reference Standard | R065K0 | F0L078 (31-DEC-2017) | 43109-77-9 | N/A | \$775.00 | US | Chemical Synthesis | | 25 | mg | 2918992090 | | | No | Yes | | |
| 1011743 | Active | Adapalene Related Compound D (25 mg) (4,4'-dimethoxy-3,3'-di(adamant-1-yl)biphenyl) | Reference Standard | R07140 | F0L079 (31-MAR-2018) | 932033-57-3 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2918992090 | | | No | No | | |
| 1011754 | Active | Adapalene Related Compound E (25 mg) (2,2'-binaphthyl-6,6'- | Reference Standard | R066R0 | F0L080 (30-SEP-2017) | 932033-58-4 | N/A | \$835.00 | US | Chemical Synthesis | | 25 | mg | 2918992090 | | | No | Yes | | |



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| | | dicarboxylic acid) | d | | | | | | | | | | | | | | | | | |
| 1011878 | Active | Adrenalone Hydrochloride (25 mg) (3',4'-Dihydroxy-2-(methylamino)acetophenone hydrochloride) | Reference Standard | R093D0 | F032A0 (31-JUL-2019) | 62-13-5 | N/A | \$835.00 | CN | Chemical Synthesis | | 25 | mg | 2922504500 | | | No | No | | |
| 1011889 | Active | Advantame (200 mg) | Reference Standard | F034R0 | | 714229-20-6 | N/A | \$235.00 | JP | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1011890 | Active | Advantame Acid (20 mg) (N-[N-[3-(3-hydroxy-4-methoxyphenyl)propyl]aspartyl]phenylalanine) | Reference Standard | F034S0 | | 713524-95-9 | N/A | \$540.00 | JP | Chemical Synthesis | | 20 | mg | 2924296000 | | | No | No | | |
| 1012032 | Active | Actein (20 mg) | Reference Standard | F0H264 | | 18642-44-9 | N/A | \$965.00 | US | Plant | | 20 | mg | 2938900000 | | | No | Yes | | |
| 1012054 | Active | Acyclovir Related Compound F (50 mg) (N-[9-[(2-Hydroxyethoxy)methyl]-6-oxo-6,9-dihydro-1H-purin-2-yl]acetamide) | Reference Standard | F1M502 | F0L515 (29-FEB-2016) | 110104-37-5 | N/A | \$730.00 | CN | Chemical Synthesis | | 50 | mg | 2933599550 | | | No | No | | |
| 1012065 | Active | Acyclovir (300 mg) | Reference Standard | R124M0 | K0L516 (30-SEP-2021) | 59277-89-3 | N/A | \$310.00 | ES | Chemical Synthesis | | 300 | mg | 2933595960 | | | No | No | | |
| 1012076 | Active | Acyclovir Related Compound A (50 mg) (2-[(2-amino-6-oxo-1,6-dihydro-9H-purin-9-yl)methoxy]ethyl acetate) | Reference Standard | R023H0 | I0M125 (31-JUL-2016) | 102728-64-3 | N/A | \$785.00 | IN | Chemical Synthesis | | 50 | mg | 2933599550 | | | No | No | | |
| 1012087 | Active | Acyclovir Related Compound G (50 mg) (2-[[2-(Acetylamino)-6-oxo-1,6-dihydro-9H-purin-9-yl]methoxy]ethyl acetate) | Reference Standard | F0L510 | | 75128-73-3 | N/A | \$775.00 | ES | Chemical Synthesis | | 50 | mg | 2933599550 | | | No | No | | |
| 1012101 | Active | Adenine (200 mg) | Reference Standard | R068R0 | I0M090 (31-AUG-2018) | 73-24-5 | N/A | \$220.00 | CN | Chemical Synthesis | UN1544 | 200 | mg | 2933599550 | | | No | No | | |
| 1012112 | Active | S-Adenosyl-L-Homocysteine (50 mg) | Reference Standard | R089M0 | R02130 (28-FEB-2019) | 979-92-0 | N/A | \$245.00 | CA | Chemical Synthesis | | 50 | mg | 2934990002 | | | Yes | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1012123 | Active | Adenosine (200 mg) | Reference Standard | R114J1 | R114J0 (31-MAR-2021) | 58-61-7 | N/A | \$245.00 | CZ | Recombinant | | 200 | mg | 2934990002 | | | No | No | | |
| 1012134 | Active | Ademetionine Disulfate Tosylate (500 mg) (S-Adenosyl-L-Methionine Disulfate Tosylate) | Reference Standard | F0D073 | | 97540-22-2 | N/A | \$704.00 | CH | Chemical Synthesis | | 500 | mg | 2934990002 | | | No | No | | |
| 1012145 | Active | Agigenin (25 mg) | Reference Standard | F | | 55332-76-8 | N/A | \$625.00 | US | Plant | | 25 | mg | 2932996560 | | | No | No | | |
| 1012178 | Active | 5'-Adenylic Acid (500 mg) | Reference Standard | R08510 | F0J204 (30-JUN-2019) | 61-19-8 | N/A | \$247.00 | JP | Microbial | | 500 | mg | 2934990002 | | | No | No | | |
| 1012190 | Active | Adipic Acid (100 mg) | Reference Standard | F1D318 | F0D318 (31-MAR-2018) | 124-04-9 | N/A | \$265.00 | BR | Plant | | 100 | mg | 2917121000 | | | No | No | | |
| 1012203 | Active | Agnuside (25 mg) | Reference Standard | R081S0 | F0D397 (11-DEC-2017) | 11027-63-7 | N/A | \$1,090.00 | CN | Plant | | 25 | mg | 2938900000 | | | No | No | | |
| 1012214 | Active | Agar (500 mg) | Reference Standard | F0K137 | | N/A | N/A | \$253.00 | US | Plant | | 500 | mg | 1302310000 | | | No | No | | |
| 1012288 | Active | Carotenes (3 x 100 mg) | Reference Standard | F059U0 | | N/A | N/A | \$284.00 | MY | Plant | | 300 | mg | 2106906698 | | | No | No | | |
| 1012316 | Active | S-Adenosyl-L-Methionine 1,4-Butanedisulfonate (250 mg) | Reference Standard | F132R0 | | 101020-79-5 | N/A | \$650.00 | CN | Chemical Synthesis | | 250 | mg | 2934990002 | | | No | No | | |
| 1012495 | Active | Beta Alanine (100 mg) | Reference Standard | R13450 | R033Y0 (28-FEB-2022) | 107-95-9 | N/A | \$275.00 | JP | Chemical Synthesis | | 100 | mg | 2922498050 | | | No | No | | |
| 1012509 | Active | L-Alanine (200 mg) | Reference Standard | R06030 | H0M400 (30-APR-2018) | 56-41-7 | N/A | \$250.00 | CN | Fermentation | | 200 | mg | 2922498050 | | | No | No | | |
| 1012517 | Active | L-Alanyl-L-Glutamine (200 mg) | Reference Standard | F004H0 | | 39537-23-0 | N/A | \$245.00 | FR | Chemical Synthesis | | 200 | mg | 2924190002 | | | No | No | | |
| 1012531 | Active | L-Alanyl-L-Alanine (200 mg) | Reference Standard | F0M225 | | 1948-31-8 | N/A | \$715.00 | CH | Chemical Synthesis | | 200 | mg | 2924190002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1012553 | Active | Albendazole (200 mg) | Reference Standard | R110M0 | R02690 (31-AUG-2020) | 54965-21-8 | N/A | \$245.00 | MX | Chemical Synthesis | UN3077 | 200 | mg | 2933994600 | | | No | No | | |
| 1012564 | Active | Albuterol Related Compound I (20 mg) (4-[2-(tert-Butylamino)-1-hydroxyethyl]phenol) | Reference Standard | F121M0 | | 96948-64-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2922504500 | | | No | No | | |
| 1012595 | Active | rAlbumin Human (6 mg) (Recombinant Human Albumin) (COLD SHIPMENT REQUIRED) | Reference Standard | R04600 | G0M268 (31-DEC-2016) | N/A | N/A | \$314.00 | GB | Recombinant | | 6 | mg | 3502900000 | Cold Shipment Required | | No | No | | |
| 1012600 | Active | Albuterol (200 mg) | Reference Standard | R097B0 | I (31-JAN-2020) | 18559-94-9 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1012611 | Active | Albuterol Related Compound F (15 mg) (4-[2-(tert-Butylamino)-1-ethoxyethyl]-2-(hydroxymethyl)phenol) | Reference Standard | F09330 | | 1221742-55-7 | N/A | \$845.00 | IN | Chemical Synthesis | | 15 | mg | 2922504500 | | | No | No | | |
| 1012633 | Active | Albuterol Sulfate (200 mg) | Reference Standard | R110E0 | K0G284 (28-FEB-2021) | 51022-70-9 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1012644 | Active | Albuterol Related Compound A (25 mg) (4-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]-2-methylphenol sulfate) | Reference Standard | R10810 | F0H223 (31-JUL-2020) | 2044704-57-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2922504500 | | | No | No | | |
| 1012655 | Active | Albuterol Related Compound B (10 mg) (2-(tert-butylamino)-1-[4-hydroxy-3-(hydroxymethyl)phenyl]ethanone) | Reference Standard | F0M123 | | 156547-62-5 | N/A | \$835.00 | IT | Chemical Synthesis | | 10 | mg | 2922504500 | | | No | No | | |
| 1012688 | Active | Alcohol Determination-- Alcohol (5 mL/ampule; 5 ampules) | Reference Standard | R05900 | G0M024 (31-OCT-2018) | 64-17-5 | N/A | \$265.00 | US | Chemical Synthesis | | 25 | mL | 2208909002 | | | No | Yes | | |
| 1012689 | Active | Albuterol Related Compound E (10 mg) (2,2'-oxybis(methylene)bis{4-[2-(tert-butylamino)-1-hydroxyethyl]phenol} diacetate) | Reference Standard | F0M127 | | N/A | N/A | \$877.00 | IT | Chemical Synthesis | | 10 | mg | 2922504500 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------------------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1012699 | Active | Alcohol Determination-- Acetonitrile (5 x 5 mL) | Reference Standard | F0C419 | | N/A | N/A | \$299.00 | US | Chemical Synthesis | UN1993 | 25 | mL | 2926900005 | | | No | No | | |
| 1012746 | Active | Alclometasone Dipropionate Related Compound A (20 mg) (11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione 17,21-dipropionate) | Reference Standard | F0K017 | | N/A | N/A | \$581.25 | ES | Chemical Synthesis | | 20 | mg | 2937290000 | | | No | No | | |
| 1012757 | Active | Alclometasone Dipropionate (300 mg) | Reference Standard | R044G0 | I0C302 (31-DEC-2018) | 66734-13-2 | N/A | \$245.00 | MX | Chemical Synthesis | | 300 | mg | 2937220000 | | | No | Yes | | |
| 1012768 | Active | Alcohol (1.2 mL/ampule; 5 ampules) | Reference Standard | R127S0 | R087W0 (31-MAY-2020) | 64-17-5 | N/A | \$245.00 | US | Plant-Fermentation | UN1170 | 6 | mL | 2207106090 | | | Yes | No | | |
| 1012772 | Active | Dehydrated Alcohol (1.2 mL/ampule; 5 ampules) | Reference Standard | R119J0 | G0M292 (31-MAY-2020) | 64-17-5 | N/A | \$245.00 | US | Plant - Synthetic | UN1170 | 6 | mL | 2207106090 | | | Yes | Yes | | |
| 1012780 | Active | Alendronate Sodium (200 mg) | Reference Standard | R09630 | H0H004 (31-JUL-2019) | 121268-17-5 | N/A | \$245.00 | IE | Chemical Synthesis | | 200 | mg | 2931909000 | | | No | No | | |
| 1012799 | Active | Aleuritic Acid (50 mg) | Reference Standard | F02300 | | 533-87-9 | N/A | \$278.00 | BE | | | 50 | mg | 2918195000 | | | No | No | | |
| 1012848 | Active | Alitame (250 mg) | Reference Standard | F0J259 | | 99016-42-9 (hydrate); 80863-62 | N/A | \$235.00 | HK | Chemical Synthesis | | 250 | mg | 2934990002 | | | No | No | | |
| 1012859 | Active | Alitame - Alanine Amide Impurity (25 mg) (N-(2,2,4,4-tetramethyl-3-thietanyl)-D-alanimamide) | Reference Standard | F0M119 | | 80875-07-6 | N/A | \$547.50 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1012871 | Active | Alfuzosin System Suitability Mixture A (25 mg) (Alfuzosin Hydrochloride containing Impurity A, Impurity D, and Impurity E) | Reference Standard | F0L107 | | N/A | N/A | \$814.00 | FR | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1012906 | Active | Alfentanil Hydrochloride CII (500 mg) | Reference Standard | G1J037 | G0J037 (31-MAR-2016) | 70879-28-6 | 00216973701 | \$305.00 | BR | Chemical Synthesis | UN2811 | 500 | mg | 2933330000 | Controlled | VIAL | No | No | ALFENTA NIL | 88 |
| 1012917 | Active | Alfuzosin Hydrochloride (150 | Reference | F1H162 | F0H162 (31-JAN-2018) | 81403-68-1 | N/A | \$335.00 | FR | Chemical Synthesis | | 150 | mg | 2934990002 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) | Standard | | | | | | | | | | | | | | | | | |
| 1012928 | Active | Alfuzosin System Suitability Mixture (15 mg) | Reference Standard | F0H067 | | N/A | N/A | \$814.00 | FR | Chemical Synthesis | | 15 | mg | 3822000002 | | | No | No | | |
| 1012939 | Active | Allantoin (200 mg) | Reference Standard | G1H207 | G0H207 (29-FEB-2016) | 97-59-6 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2933210000 | | | No | Yes | | |
| 1012941 | Active | Alginate Acid (100 mg) | Reference Standard | F109P0 | | 9005-32-7 | N/A | \$289.00 | GB | Plant - Synthetic | | 100 | mg | 3913100000 | | | No | No | | |
| 1012950 | Active | Alliin (25 mg) | Reference Standard | F2L004 | F1L004 (30-NOV-2016) | 556-27-4 | N/A | \$575.00 | DE | Chemical Synthesis | | 25 | mg | 2930904990 | | | No | No | | |
| 1013002 | Active | Allopurinol (250 mg) | Reference Standard | R05890 | J0C186 (31-DEC-2017) | 315-30-0 | N/A | \$245.00 | IT | Chemical Synthesis | | 250 | mg | 2933595960 | | | No | No | | |
| 1013013 | Active | Allopurinol Related Compound B (25 mg) (5-(formylamino)-1H-pyrazole-4-carboxamide) | Reference Standard | R139D0 | R02700 (31-DEC-2021) | 22407-20-1 | N/A | \$775.00 | CA | Chemical Synthesis | | 25 | mg | 2933199050 | | | No | No | | |
| 1013024 | Active | Allopurinol Related Compound A (25 mg) (3-Amino-4-carboxamidopyrazole Hemisulfate) | Reference Standard | I0M517 | H0K282 (31-MAY-2015) | 27511-79-1 | N/A | \$775.00 | GB | Chemical Synthesis | | 25 | mg | 2933199050 | | | No | No | | |
| 1013035 | Active | Allopurinol Related Compound C (25 mg) (5-(4H-1,2,4-triazol-4-yl)-1H-pyrazole-4-carboxamide) | Reference Standard | R00781 | R00780 (31-MAR-2019) | 1346604-13-4 | N/A | \$775.00 | CA | Chemical Synthesis | | 25 | mg | 2933199050 | | | No | Yes | | |
| 1013046 | Active | Allopurinol Related Compound D (35 mg) (Ethyl 5-amino-1H-pyrazole-4-carboxylate) | Reference Standard | F0G085 | | 6994-25-8 | N/A | \$775.00 | CA | Chemical Synthesis | UN3077 | 35 | mg | 2933199050 | | | No | Yes | | |
| 1013057 | Active | S-Allyl-L-Cysteine (25 mg) | Reference Standard | | F (31-OCT-2020) | 21593-77-1 | N/A | \$625.00 | | | | 25 | mg | 2930904990 | | | No | No | | |
| 1013068 | Active | Allopurinol Related Compound E (25 mg) (ethyl 5-(formylamino)-1H-pyrazole-4-carboxylate) | Reference Standard | R014H0 | G0M120 (30-SEP-2015) | 31055-19-3 | N/A | \$775.00 | CA | Chemical Synthesis | | 25 | mg | 2933199050 | | | No | Yes | | |
| 1013079 | Active | Allopurinol Related Compound F (25 mg) (ethyl-(E/Z)-3-(2- | Reference Standard | R028V0 | G0J148 (30-NOV-2014) | 321571-07-7 | N/A | \$775.00 | SE | Chemical Synthesis | | 25 | mg | 2933199050 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | carbethoxy-2-cyanoethenyl)amino-1H-pyrazole-4-carboxylate) | d | | | | | | | | | | | | | | | | | |
| 1013115 | Active | Allulose (200 mg) | Reference Standard | F104C0 | | 551-68-8 | N/A | \$300.00 | JP | Plant | | 200 | mg | 2940006000 | | | No | No | | |
| 1013206 | Active | Almond Oil (1 g) | Reference Standard | F0L399 | | 8007-69-0 | N/A | \$278.00 | US | Plant | | 1 | g | 1515908002 | | | No | Yes | | |
| 1013512 | Active | Almotriptan Malate (200 mg) | Reference Standard | R088L0 | F0J054 (28-FEB-2019) | 181183-52-8 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1013523 | Active | Almotriptan Related Compound A (20 mg) ({3-[2-(Dimethylamino)ethyl]-5-[(pyrrolidine-1-yl)sulfonylmethyl]-1H-indol-1-yl}methanol) | Reference Standard | F0J055 | | 1018676-02-2 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2935909550 | | | No | No | | |
| 1013534 | Active | Almotriptan System Suitability (20 mg) (Mixture of Almotriptan Malate and Almotriptan Monomethyl Analog) | Reference Standard | F0K134 | | N/A | N/A | \$547.50 | IN | Chemical Synthesis | | 20 | mg | 2935909550 | | | No | No | | |
| 1013545 | Active | Almotriptan Related Compound B (15 mg) (2-[5-[(pyrrolidin-1-yl)sulfonyl)methyl]-1H-indol-3-yl]ethanamine hemifumarate) | Reference Standard | F0M508 | | 1246860-65-0 | N/A | \$877.00 | ES | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1013556 | Active | Almotriptan Related Compound C (15 mg) (N-methyl-2-[5-[(pyrrolidin-1-yl)sulfonyl)methyl]-1H-indol-3-yl]ethanamine) | Reference Standard | F0M513 | | 334981-12-3 | N/A | \$877.00 | ES | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1013567 | Active | Almotriptan Related Compound D (15 mg) (1-[[{3-[2-(dimethylamino)ethyl]indol-5-yl)methyl)sulfonyl]pyrrolidine N-oxide hydrochloride) | Reference Standard | F0M532 | | N/A | N/A | \$2,080.00 | ES | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1013727 | Active | Aloin (25 mg) (Aloin A; (S)-10-Beta-D-Glucopyranosyl-1,8-dihydroxy-3-hydroxymethylanthra | Reference Standard | R07800 | F0M265 (31-AUG-2018) | 1415-73-2 | N/A | \$215.00 | CN | Plant | | 25 | mg | 2938900000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | cen-9(10H)-one) | | | | | | | | | | | | | | | | | | |
| 1013807 | Active | Alosetron Hydrochloride (200 mg) (2,3,4,5-Tetrahydro-5-methyl-2-[(5-methylimidazol-4-yl)methyl]-1H-pyrido[4,3-b]indol-1-one hydrochloride) | Reference Standard | F074D0 | | 122852-69-1 | N/A | \$930.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2933790002 | | | No | No | | |
| 1013818 | Active | Alosetron Related Compound A (25 mg) (5-Methyl-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indol-1-one) | Reference Standard | F074E0 | | 122852-75-9 | N/A | \$795.00 | IN | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1013909 | Active | Alpha-Lactalbumin (400 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | F0K015 | | 9051-29-0 | N/A | \$265.00 | US | Animal-Cow | | 400 | mg | 3502200000 | Cold Shipment Required | | No | Yes | | |
| 1015008 | Active | Alprazolam CIV (200 mg) | Reference Standard | R101D0 | I0G195 (31-DEC-2019) | 28981-97-7 | 00216010405 | \$325.00 | IT | Chemical Synthesis | | 200 | mg | 2933910000 | Controlled | VIAL | No | No | ALPRAZO LAM | 100 |
| 1015019 | Active | Alprazolam Related Compound A (30 mg) (2-(2-acetylhydrazino)-7-chloro-5-phenyl-3H-1,4-benzodiazepine) | Reference Standard | R07200 | F0H056 (31-JAN-2019) | 28910-89-6 | N/A | \$835.00 | IN | Chemical Synthesis | | 30 | mg | 2933997500 | | | No | No | | |
| 1016000 | Active | Alprostadil (25 mg) | Reference Standard | R061F0 | H1F110 (30-APR-2018) | 745-65-3 | N/A | \$2,375.00 | HU | Chemical Synthesis | UN2811 | 25 | mg | 2937500000 | | | No | No | | |
| 1017105 | Active | Altretamine (500 mg) | Reference Standard | G0D184 | F (31-MAY-2008) | 645-05-6 | N/A | \$245.00 | US | Chemical Synthesis | | 500 | mg | 2933690000 | | | No | No | | |
| 1017364 | Active | Aluminum Sulfate (2 g) (AS) | Reference Standard | F0D342 | | 17927-65-0 | N/A | \$240.00 | US | Chemical Synthesis | UN3077 | 2 | g | 2833220000 | | | No | No | | |
| 1017502 | Active | Dried Aluminum Hydroxide Gel (200 mg) | Reference Standard | R05580 | H0M005 (30-NOV-2017) | 21645-51-2 | N/A | \$257.00 | JP | Chemical Synthesis | | 200 | mg | 2818300000 | | | No | No | | |
| 1018505 | Active | Amantadine Hydrochloride (200 mg) | Reference Standard | R049P0 | I0J377 (30-SEP-2017) | 665-66-7 | N/A | \$245.00 | ES | Chemical Synthesis | UN1759 | 200 | mg | 2921300000 | | | No | No | | |
| 1018516 | Active | Amantadine Related Compound A (25 mg) (1-Chloroadamantane) | Reference Standard | F014D0 | | 935-56-8 | N/A | \$835.00 | CN | Chemical Synthesis | | 25 | mg | 2903890002 | | | No | No | | |
| 1018527 | Active | Amantadine Related | Referen | F014J0 | | 880-52-4 | N/A | \$835.00 | ES | Chemical | | 25 | mg | 2924299500 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|---------------------------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound B (25 mg) (N-(Adamantan-1-yl)acetamide) | Reference Standard | | | | | | | Synthesis | | | | | | | | | | |
| 1018607 | Active | Amaranth (50 mg) | Reference Standard | F09381 | | 915-67-3 | N/A | \$365.00 | GB | Chemical Synthesis | | 50 | mg | 3204120000 | | | No | No | | |
| 1019202 | Active | Amcinonide (200 mg) | Reference Standard | I0M261 | H0D346 (30-NOV-2014) | 51022-69-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1019406 | Active | Amifostine (150 mg) | Reference Standard | F0F075 | | 112901-68-5; 20537-88-6 (anhyd) | N/A | \$360.00 | US | Chemical Synthesis | | 150 | mg | 2930909165 | | | No | Yes | | |
| 1019417 | Active | Amifostine Disulfide (100 mg) (1,3-Propanediamine, N,N-(dithiodi-2,1-ethanedyl)bis, tetrahydrochloride) | Reference Standard | G0J274 | F0C152 (20-APR-2011) | 10027-65-3 | N/A | \$835.00 | US | Chemical Synthesis | | 100 | mg | 2930909165 | | | No | Yes | | |
| 1019428 | Active | Amifostine Thiol (50 mg) (2-[(3-aminopropyl)amino]ethanethiol, dihydrochloride) | Reference Standard | F0F078 | | 14653-77-1 | N/A | \$775.00 | US | Chemical Synthesis | | 50 | mg | 2930909165 | | | No | Yes | | |
| 1019494 | Active | Amikacin Sulfate (100 mg) | Reference Standard | R111S0 | R04820 (31-DEC-2020) | 39831-55-5 | N/A | \$245.00 | IT | Fermentation-Chemical Synthesis | | 100 | mg | 2941906000 | | | No | No | | |
| 1019508 | Active | Amikacin (300 mg) | Reference Standard | R015H0 | K01162 (30-SEP-2015) | 37517-28-5 | N/A | \$245.00 | IE | Fermentation-Chemical Synthesis | | 300 | mg | 2941906000 | | | No | No | | |
| 1019701 | Active | Amiloride Hydrochloride (500 mg) | Reference Standard | R052W0 | H1G197 (31-AUG-2018) | 17440-83-4 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 500 | mg | 2933995300 | | | No | No | | |
| 1019712 | Active | Amiloride Related Compound A (30 mg) (Methyl 3,5-diamino-6-chloropyrazine-2-carboxylate) | Reference Standard | F1E287 | F0E287 (30-JUN-2016) | 1458-01-1 | N/A | \$734.00 | IT | Chemical Synthesis | | 30 | mg | 2933997500 | | | No | No | | |
| 1019756 | Active | Aminobenzoate Potassium (200 mg) | Reference Standard | R065U0 | F026H2 (30-APR-2018) | 138-84-1 | N/A | \$230.00 | CN | Chemical Synthesis | | 200 | mg | 2922491000 | | | No | No | | |
| 1019767 | Active | Aminobenzoate Sodium (200 mg) | Reference Standard | R069S0 | F (30-APR-2018) | 555-06-6 | N/A | \$230.00 | JP | Chemical Synthesis | | 200 | mg | 2922491000 | | | No | No | | |
| 1019803 | Active | Aminobenzoic Acid (200 mg) (p-aminobenzoic acid) | Reference Standard | R095Q0 | R021P1 (31-MAR-2020) | 150-13-0 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2922491000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1019870 | Active | 4-Aminobenzoylglutamic Acid (50 mg) | Reference Standard | R107C0 | F0M031 (31-MAR-2020) | 4271-30-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | No | | |
| 1020008 | Active | Aminobutanol (500 mg) (1-Butanol, 2-amino-, (+/-)-) | Reference Standard | | R049T0 (30-APR-2021) | 96-20-8 | N/A | \$670.00 | | | UN2735 | 500 | mg | 2922199695 | | | No | No | | |
| 1020023 | Active | Gamma-Aminobutyric Acid (50 mg) | Reference Standard | R050U0 | F0L111 (31-OCT-2020) | 56-12-2 | N/A | \$270.00 | CN | Chemical Synthesis | | 50 | mg | 2922498050 | | | No | No | | |
| 1021000 | Active | Aminocaproic Acid (200 mg) | Reference Standard | R09420 | I0M248 (31-JUL-2019) | 60-32-2 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2922498050 | | | No | No | | |
| 1021077 | Active | Ethyl 3-Aminocrotonate (2 x 200 mg) (Ethyl (Z)-3-aminobut-2-enoate) | Reference Standard | F10540 | | 626-34-6 | N/A | \$1,295.00 | CN | Chemical Synthesis | UN1760 | 400 | mg | 2922498050 | | | No | No | | |
| 1021204 | Active | 4-Aminophenol (100 mg) | Reference Standard | R136K0 | R107R0 (31-JUL-2021) | 123-30-8 | N/A | \$250.00 | IN | Chemical Synthesis | UN2512 | 100 | mg | 2922299000 | | | No | No | | |
| 1021292 | Active | Aminotriazinone (300 mg) (3-Amino-1,2,4-triazin-5(2H)-one) | Reference Standard | F053C0 | | 1121-90-0 | N/A | \$450.00 | IN | Chemical Synthesis | | 300 | mg | 2933690000 | | | No | No | | |
| 1021703 | Active | Nitrofurantoin Related Compound A (20 mg) (N-(Aminocarbonyl)-N-[[[5-nitro-2-furanyl]methylene]-amino]-glycine) | Reference Standard | R097W0 | R045T0 (30-APR-2020) | 63981-22-6 | N/A | \$877.00 | LV | Chemical Synthesis | | 20 | mg | 2932190002 | | | No | No | | |
| 1022808 | Active | 2-Amino-5-chlorobenzophenone (25 mg) | Reference Standard | J0F197 | I (30-SEP-2007) | 719-59-5 | N/A | \$835.00 | US | Chemical Synthesis | | 25 | mg | 2923900100 | | | No | Yes | | |
| 1023403 | Active | Diazepam Related Compound B (25 mg) (3-Amino-6-chloro-1-methyl-4-phenylcarbostyryl) | Reference Standard | R078K0 | R01830 (31-MAR-2019) | 5220-02-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1025351 | Active | Aminohippuric Acid (200 mg) | Reference Standard | G0E338 | F-1 (30-APR-2008) | 61-78-9 | N/A | \$275.00 | US | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1025602 | Active | Amino Methacrylate Copolymer (1.5 g) | Reference Standard | R076U0 | F0G005 (30-JUN-2018) | 24938-16-7 | N/A | \$265.00 | DE | Chemical Synthesis | | 1.5 | g | 3906906000 | | | No | No | | |
| 1025715 | Active | Aminolevulinic Acid Hydrochloride (200 mg) | Reference Standard | F013Q0 | | 5451-09-2 | N/A | \$257.00 | CH | Chemical Synthesis | | | | 2922505000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|----------------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1025726 | Active | Aminolevulinic Acid Related Compound A (25 mg) (3,3'-(Pyrazine-2,5-diyl)dipropionic acid) | Reference Standard | F017Y0 | | 77479-02-8 | N/A | \$814.00 | CH | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1025737 | Active | Aminolevulinic Acid Related Compound B (25 mg) (Methyl 5-(1,3-dioxoisindolin-2-yl)-4-oxopentanoate) | Reference Standard | F01800 | | 109258-71-1 | N/A | \$814.00 | CH | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1025908 | Active | Aminopentamide Sulfate (200 mg) | Reference Standard | F0B273 (31-OCT-2020) | | 20701-77-3 | N/A | \$230.00 | CA | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1026004 | Active | m-Aminophenol (300 mg) | Reference Standard | R07900 | G0J290 (31-JAN-2020) | 591-27-5 | N/A | \$775.00 | JP | Chemical Synthesis | UN2512 | 300 | mg | 2922299000 | | | No | No | | |
| 1026401 | Active | Aminosalicylic Acid (125 mg) | Reference Standard | R13740 | G1J177 (30-APR-2021) | 65-49-6 | N/A | \$200.00 | DE | Chemical Synthesis | | 125 | mg | 2922504500 | | | No | No | | |
| 1026605 | Active | 3-Amino-2,4,6-triiodobenzoic Acid (50 mg) | Reference Standard | R146H0 | G (31-OCT-2020) | 3119-15-1 | N/A | \$730.00 | IN | Chemical Synthesis | | 50 | mg | 2922493800 | | | No | No | | |
| 1027007 | Active | 5-Amino-2,4,6-triiodo-N-methylisophthamic Acid (50 mg) | Reference Standard | | F155C2 (31-DEC-2021) | 2280-89-9 | N/A | \$730.00 | | | | 50 | mg | 2924296000 | | | No | No | | |
| 1027302 | Active | Amiodarone Hydrochloride (200 mg) | Reference Standard | R123U0 | H0M435 (31-AUG-2021) | 19774-82-4 | N/A | \$245.00 | IT | Chemical Synthesis | UN3077 | 200 | mg | 2932996560 | | | No | No | | |
| 1027346 | Active | Amiodarone Related Compound D (20 mg) ((2-butylbenzofuran-3-yl)(4-hydroxy-3,5-diiodophenyl)methanone) | Reference Standard | R069X0 | F1J007 (31-MAY-2018) | 1951-26-4 | N/A | \$835.00 | IT | Chemical Synthesis | | 20 | mg | 2932996560 | | | No | No | | |
| 1027357 | Active | Amiodarone Related Compound E (25 mg) ((2-butylbenzofuran-3-yl)(4-hydroxyphenyl)methanone) | Reference Standard | R069Y0 | F11150 (31-MAR-2018) | 52490-15-0 | N/A | \$835.00 | IT | Chemical Synthesis | | 25 | mg | 2932996560 | | | No | No | | |
| 1027380 | Active | Amiodarone Related Compound H (20 mg) (2-chloro-N,N-diethylethanamine hydrochloride) | Reference Standard | R132M0 | F0I367 (28-FEB-2022) | 869-24-9 | N/A | \$835.00 | IN | Chemical Synthesis | UN2928 | 20 | mg | 2921193100 | | | No | No | | |
| 1028000 | Active | Amitraz (200 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | H0K161 | G0F313 (30-JUN-2010) | 33089-61-1 | N/A | \$230.00 | CN | Chemical Synthesis | UN3077 | 200 | mg | 2925294500 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1028019 | Active | Amitraz Related Compound A (40 mg) (N-(2,4-Dimethylphenyl)formamide) | Reference Standard | F03850 | | 60397-77-5 | N/A | \$555.00 | US | Chemical Synthesis | | 40 | mg | 2924296000 | | | No | No | | |
| 1028028 | Active | Amitraz Related Compound B (40 mg) (N'-(2,4-Dimethylphenyl)-N-methylformimidamide) (COLD SHIPMENT REQUIRED) | Reference Standard | F03860 | | 33089-74-6 | N/A | \$740.00 | IN | Chemical Synthesis | UN2811 | 40 | mg | 2925294500 | | | No | No | | |
| 1028032 | Active | Amitraz Related Compound C (40 mg) (N,N'-Bis(2,4-dimethylphenyl)formimidamide) (COLD SHIPMENT REQUIRED) | Reference Standard | F03870 | | 16596-04-6 | N/A | \$555.00 | IN | Chemical Synthesis | | 40 | mg | 2925294500 | | | No | No | | |
| 1029002 | Active | Amitriptyline Hydrochloride (200 mg) | Reference Standard | K0L010 | J0A004 (31-MAY-2013) | 549-18-8 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2921490002 | | | No | No | | |
| 1029013 | Active | Amitriptyline Related Compound A (25 mg) (dibenzosuberone) | Reference Standard | R072Q0 | G0K409 (31-AUG-2018) | 1210-35-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2914399000 | | | No | No | | |
| 1029024 | Active | Amitriptyline Related Compound B (25 mg) (5-[3-(dimethylamino)propyl]-10,11-dihydro-5H-dibenzo[a,d]-cyclohepten-5-ol) | Reference Standard | R083T0 | G0K369 (31-AUG-2019) | 1159-03-1 | N/A | \$835.00 | CA | Chemical Synthesis | | 25 | mg | 2922199695 | | | No | No | | |
| 1029501 | Active | Amlodipine Besylate (350 mg) | Reference Standard | R09060 | H0I102 (28-FEB-2019) | 111470-99-6 | N/A | \$245.00 | HU | Chemical Synthesis | UN3077 | 350 | mg | 2933399090 | | | No | No | | |
| 1029512 | Active | Amlodipine Related Compound A (25 mg) (3-Ethyl 5-methyl [2-(2-aminoethoxymethyl)-4-(2-chlorophenyl)-6-methyl-3,5-pyridinedicarboxylate] fumarate) | Reference Standard | R10140 | R059Q0 (31-DEC-2019) | 2138811-33-1 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1029534 | Active | Amlodipine Related Compound C (25 mg) (Dimethyl 4-(2-chlorophenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate) | Reference Standard | F012R0 | | 43067-01-2 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1029545 | Active | Amlodipine Related Compound D (25 mg) (3-Ethyl 5-methyl 4-(2-chlorophenyl)-2-{{2-(1,3-dioxoisindolin-2-yl)ethoxy)methyl}-6-methyl-1,4-dihydropyridine-3,5-dicarboxylate) | Reference Standard | R118R0 | F012S0 (30-NOV-2021) | 88150-62-3 | N/A | \$775.00 | CA | Chemical Synthesis | | 25 | mg | 2933399090 | | | Yes | No | | |
| 1029614 | Active | Amlodipine Related Compound K (25 mg) (Ethyl 6-(2-chlorophenyl)-8-methyl-3,4,6,7-tetrahydro-2H-benzo[b][1,4]oxazine-5-carboxylate) | Reference Standard | F012V0 | | N/A | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1029909 | Active | Ammonio Methacrylate Copolymer Type A (500 mg) | Reference Standard | G0G291 | F-1 (30-JUN-2009) | 33434-24-1 | N/A | \$265.00 | DE | | | 500 | mg | 3906906000 | | | No | No | | |
| 1029910 | Active | Ammonio Methacrylate Copolymer Type B (500 mg) | Reference Standard | G0I049 | F2C082 (31-DEC-2010) | 33434-24-1 | N/A | \$265.00 | DE | Chemical Synthesis | | 500 | mg | 3906906000 | | | No | No | | |
| 1029929 | Active | Ammonium Glycyrrhizate (100 mg) | Reference Standard | F0L228 | | 53956-04-0 | N/A | \$265.00 | CN | Chemical Synthesis | | 100 | mg | 2938900000 | | | No | No | | |
| 1029942 | Active | Ammonium Carbonate (2 g) (AS) | Reference Standard | F0D102 | | 8000-73-5 | N/A | \$230.00 | US | Chemical Synthesis | UN3077 | 2 | g | 2836993000 | | | No | Yes | | |
| 1029953 | Active | Ammonium Chloride (200 mg) | Reference Standard | R139Q0 | F0C134 (30-JUN-2021) | 12125-02-9 | N/A | \$265.00 | ES | Chemical Synthesis | UN3077 | 200 | mg | 2827100000 | | | No | No | | |
| 1029986 | Active | Ammonium Phosphate Dibasic (1 g) (AS) | Reference Standard | F0D104 | | 7783-28-0 | N/A | \$180.00 | US | Chemical Synthesis | | 1 | g | 2835299050 | | | No | No | | |
| 1030001 | Active | Amobarbital CII (200 mg) | Reference Standard | F3G273 | F-2 (30-APR-2009) | 57-43-2 | 00216010105 | \$305.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2933530000 | Controlled | VIAL | No | No | AMOBARBITAL | 100 |
| 1031004 | Active | Amodiaquine Hydrochloride (500 mg) | Reference Standard | R078L0 | J01144 (31-MAY-2018) | 6398-98-7 | N/A | \$245.00 | IN | Chemical Synthesis | | 500 | mg | 2933492250 | | | No | No | | |
| 1031401 | Active | Amoxapine (200 mg) | Reference Standard | R000B0 | G1D375 (29-FEB-2016) | 14028-44-5 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1031445 | Active | Amoxapine Related | Referen | F032U0 | | N/A | N/A | \$845.00 | ES | Chemical | | | | 2934990002 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|---------------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound D (50 mg) (2-Chlorodibenzo[b,f][1,4]-oxazepin-11-one) | Reference Standard | | | | | | | Synthesis | | | | | | | | | | |
| 1031478 | Active | Amoxapine Related Compound G (50 mg) (3-Chloro-11-(piperazin-1-yl)dibenzo[b,f][1,4]oxazepine) | Reference Standard | F03310 | | N/A | N/A | \$814.00 | ES | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1031503 | Active | Amoxicillin (200 mg) | Reference Standard | R106H0 | L0K359 (30-APR-2020) | 61336-70-7 | N/A | \$245.00 | ES | Fermentation-Chemical Synthesis | | 200 | mg | 2941106000 | | | No | No | | |
| 1031514 | Active | Amoxicillin Related Compound A (15 mg) ((2S,5R,6R)-6-Amino-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid) | Reference Standard | R12660 | R02470 (31-JUL-2021) | 551-16-6 | N/A | \$835.00 | CA | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1031525 | Active | Amoxicillin Related Compound B (15 mg) (L-amoxicillin) | Reference Standard | R081J0 | F0J124 (31-AUG-2018) | 26889-93-0 | N/A | \$835.00 | ES | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1031536 | Active | Amoxicillin Related Compound C (15 mg) ((4S)-2-[5-(4-hydroxyphenyl)-3,6-dioxopiperazin-2-yl]-5,5-dimethylthiazolidine-4-carboxylic acid) | Reference Standard | R072H0 | F1K023 (31-MAY-2018) | 94659-47-9 | N/A | \$835.00 | CN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1031547 | Active | Amoxicillin Related Compound D (50 mg) ((4S)-2-[(R)-2-amino-2-(4-hydroxyphenyl)acetamido](carboxymethyl)-5,5-dimethylthiazolidine-4-carboxylic acid, monosodium salt) | Reference Standard | R051S0 | H0M291 (31-DEC-2017) | 1642559-71-4 | N/A | \$919.00 | ES | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1031558 | Active | Amoxicillin Related Compounds D and E Mixture (15 mg) | Reference Standard | R08840 | F0J382 (31-JUL-2019) | N/A | N/A | \$877.00 | ES | Chemical Synthesis | | 15 | mg | 3822000002 | | | No | No | | |
| 1031569 | Active | Amoxicillin Related Compound F (15 mg) (3-(4-Hydroxyphenyl)pyrazin-2-ol; phenylpyrazinediol) | Reference Standard | R074A0 | F0J349 (31-MAY-2018) | 126247-63-0 | N/A | \$835.00 | ES | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1031570 | Active | Amoxicillin Related | Referen | R12310 | R019S0 (30- | 188112- | N/A | \$835.00 | ES | Chemical | | 15 | mg | 2934990002 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound G (15 mg) ((2S,5R,6R)-6-((R)-2-((R)-2-Amino-2-(4-hydroxyphenyl)acetamido)-2-(4-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid) | ce Standard | | NOV-2020) | 75-6 | | | | Synthesis | | | | | | | | | | |
| 1031591 | Active | Amoxicillin Related Compound I (25 mg) ((R)-2-Amino-2-(4-hydroxyphenyl)acetic acid) | Reference Standard | R02120 | F1L294 (31-MAY-2017) | 22818-40-2 | N/A | \$835.00 | CN | Chemical Synthesis | | 25 | mg | 2922504500 | | | No | No | | |
| 1031605 | Active | Amoxicillin Related Compound J (15 mg) (Mixture of amoxicillin and amoxicillin related compound J (open ring dimer)) | Reference Standard | R09570 | R064U0 (30-NOV-2019) | N/A | N/A | \$919.00 | US | Fermentation-Chemical Synthesis | | 15 | mg | 3822000002 | | | Yes | Yes | | |
| 1031616 | Active | Amoxicillin Related Compound H (15 mg) ((R)-2-(4-hydroxyphenyl)-2-pivalamidoacetic acid) | Reference Standard | R120A0 | F066E0 (31-MAY-2021) | 205826-86-4 | N/A | \$740.00 | IN | Chemical Synthesis | | 15 | mg | 2922504500 | | | No | No | | |
| 1032007 | Active | Amphotericin B (125 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R087G0 | K1M387 (31-MAR-2019) | 1397-89-3 | N/A | \$205.00 | IT | Chemical Synthesis | | 125 | mg | 2941906000 | Cold Shipment Required | | No | No | | |
| 1033000 | Active | Ampicillin (200 mg) | Reference Standard | R084V0 | K1M493 (28-FEB-2019) | 69-53-4 | N/A | \$245.00 | MX | Chemical Synthesis | | 200 | mg | 2941101000 | | | Yes | No | | |
| 1033203 | Active | Ampicillin Sodium (125 mg) | Reference Standard | R12950 | R019R0 (30-JUN-2021) | 69-52-3 | N/A | \$200.00 | IT | Chemical Synthesis | | 125 | mg | 2941101000 | | | No | No | | |
| 1033247 | Active | Ampicillin System Suitability Mixture (10 mg) | Reference Standard | F0L226 | | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 10 | mg | 2941101000 | | | No | No | | |
| 1033407 | Active | Ampicillin Trihydrate (200 mg) | Reference Standard | R10830 | I0M457 (31-JUL-2020) | 7177-48-2 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2941101000 | | | No | No | | |
| 1034002 | Active | Amprolium (200 mg) | Reference Standard | R101X0 | H0K314 (31-DEC-2019) | 137-88-2 | N/A | \$245.00 | IL | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1034308 | Active | Amrinone (500 mg) (Inamrinone) | Reference Standard | R13050 | G (31-AUG-2020) | 60719-84-8 | N/A | \$242.00 | CN | Chemical Synthesis | UN2811 | 500 | mg | 2933790002 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1034320 | Active | Amrinone Related Compound A (100 mg) (5-carboxamide[3,4'-bipyridin]-6(1H)-one) (Inamrinone Related Compound A) | Reference Standard | F1B042 | F (30-NOV-2010) | 62749-46-6 | N/A | \$730.00 | US | Chemical Synthesis | | 100 | mg | 2933790002 | | | No | No | | |
| 1034341 | Active | Inamrinone Related Compound B (100 mg) (2-Hydroxy-N-(6-oxo-1,6-dihydro-[3,4'-bipyridin]-5-yl)propanamide) | Reference Standard | F150X2 | F-1 (31-OCT-2020) | N/A | N/A | \$730.00 | US | Chemical Synthesis | | 100 | mg | 2933790002 | | | No | No | | |
| 1034363 | Active | Amrinone Related Compound C (50 mg) (1,6-dihydro-6-oxo-(3,4'-bipyridine)-5-carbonitrile) (Inamrinone Related Compound C) | Reference Standard | F-1 | F (31-MAY-2000) | N/A | N/A | \$775.00 | US | Chemical Synthesis | | 50 | mg | 2933790002 | | | No | No | | |
| 1034498 | Active | alpha-Amylcinnamaldehyde Dimethyl Acetal (500 mg) | Reference Standard | F0L267 | | 91-87-2 | N/A | \$168.75 | IN | Chemical Synthesis | | 500 | mg | 2911005000 | | | No | No | | |
| 1034501 | Active | alpha-Amylcinnamyl Acetate (500 mg) | Reference Standard | F0L288 | | 7493-78-9 | N/A | \$225.00 | IN | Chemical Synthesis | | 500 | mg | 2918195000 | | | No | No | | |
| 1034512 | Active | alpha-Amylcinnamyl Alcohol (500 mg) | Reference Standard | F0L262 | | 101-85-9 | N/A | \$176.25 | IN | Chemical Synthesis | | 500 | mg | 2918195000 | | | No | No | | |
| 1034523 | Active | alpha-Amylcinnamyl Formate (500 mg) | Reference Standard | F0L317 | | 7493-79-0 | N/A | \$168.75 | IN | Chemical Synthesis | | 500 | mg | 2918992090 | | | No | No | | |
| 1034738 | Active | Anagrelide Hydrochloride (100 mg) | Reference Standard | R120J0 | F0K113 (31-AUG-2021) | 823178-43-4 | N/A | \$1,070.00 | DE | Chemical Synthesis | | 100 | mg | 2933595960 | | | No | No | | |
| 1034749 | Active | Anagrelide Related Compound A (25 mg) (ethyl 2-(6-amino-2,3-dichlorobenzylamino)acetate) | Reference Standard | F0K164 | | 85325-12-8 | N/A | \$775.00 | IE | Chemical Synthesis | | 25 | mg | 2933595960 | | | No | No | | |
| 1034750 | Active | Anagrelide Related Compound B (25 mg) ((2-amino-5,6-dichloroquinazolin-3(4H)-yl)acetic acid) | Reference Standard | F0K172 | | N/A | N/A | \$814.00 | IE | Chemical Synthesis | | 25 | mg | 2933595960 | | | No | No | | |
| 1034771 | Active | Anagrelide Related Compound C (25 mg) (Ethyl 2-(5,6-dichloro-2-imino-1,2- | Reference Standard | F0K162 | | 70381-75-8 | N/A | \$835.00 | IE | Chemical Synthesis | | 25 | mg | 2933595960 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | dihydroquinazolin-3(4H-yl)acetate) | | | | | | | | | | | | | | | | | | |
| 1034807 | Active | Anastrozole (200 mg) | Reference Standard | R079X0 | G0L030 (31-OCT-2018) | 120511-73-1 | N/A | \$395.00 | GB | Chemical Synthesis | UN2811 | 200 | mg | 2933997500 | | | No | No | | |
| 1034818 | Active | Anastrozole Related Compound A (20 mg) (2,2'-(5-methyl-1,3-phenylene)bis(2-methylpropanenitrile)) | Reference Standard | R096X0 | F0H036 (31-MAY-2019) | 120511-72-0 | N/A | \$835.00 | BE | Chemical Synthesis | | 20 | mg | 2926900005 | | | No | No | | |
| 1034862 | Active | Andrographolide (50 mg) | Reference Standard | R147B0 | F0I344 (31-OCT-2021) | 5508-58-7 | N/A | \$330.00 | IN | Plant | | 50 | mg | 2932206000 | | | No | No | | |
| 1034873 | Active | Powdered Andrographis Extract (500 mg) | Reference Standard | F0I342 | | 90244-84-1 | N/A | \$357.00 | IN | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1035005 | Active | Anethole (4 x 0.5 mL) | Reference Standard | R090M0 | G0L346 (31-MAY-2019) | 4180-23-8 | N/A | \$265.00 | US | Chemical Synthesis | UN3077 | 2 | mL | 2909300000 | | | No | Yes | | |
| 1035300 | Active | 1,6-anhydro-D-glucose (50 mg) | Reference Standard | F0G227 | | 498-07-7 | N/A | \$270.00 | US | Chemical Synthesis | | 50 | mg | 2932999000 | | | No | Yes | | |
| 1035402 | Active | Anhydro Simvastatin (30 mg) ((1S,3R,7S,8S,8aR)-3,7-Dimethyl-8-[2-[(2R)-6-oxo-3,6-dihydro-2H-pyran-2-yl]ethyl]-1,2,3,7,8,8a-hexahydronaphthalen-1-yl 2,2-dimethylbutanoate) (COLD SHIPMENT REQUIRED) | Reference Standard | F007S1 | F007S0 (31-JUL-2021) | 210980-68-0 | N/A | \$760.00 | IN | Chemical Synthesis | | 30 | mg | 2932206000 | | | No | No | | |
| 1035708 | Active | Anhydrotetracycline Hydrochloride (25 mg) ((4S,4aS,12aS)-4-(Dimethylamino)-3,10,11,12a-tetrahydroxy-6-methyl-1,12-dioxo-1,4,4a,5,12,12a-hexahydrotetracene-2-carboxamide monohydrochloride) | Reference Standard | R117X0 | R07100 (31-MAY-2021) | 13803-65-1 | N/A | \$760.00 | IN | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1036110 | Active | Aniline (250 mg) | Reference Standard | R090N0 | F036F0 (31-MAR-2020) | 62-53-3 | N/A | \$775.00 | US | Chemical Synthesis | UN1547 | 250 | mg | 2921410000 | | | Yes | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|----------------------|----------------------|------------|-------|------------|---------------|-----------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1036937 | Active | p-Anisaldehyde (3 x 500 mg) | Reference Standard | F0M439 | | 123-11-5 | N/A | \$245.00 | US | Fermentation | UN3082 | 1500 | mg | 2912499500 | | | No | Yes | | |
| 1036948 | Active | o-Anisaldehyde (3 x 0.5 mL) | Reference Standard | F0L524 | | 135-02-4 | N/A | \$168.75 | US | Chemical Synthesis | | 1.5 | mL | 2912290090 | | | No | No | | |
| 1036959 | Active | Anise Oil (2 x 0.5 mL) | Reference Standard | F10080 | | 8007-70-3 | N/A | \$275.00 | ES | Plant | | 1 | mL | 3301296000 | | | No | No | | |
| 1036960 | Active | Star Anise Oil (500 mg) | Reference Standard | F0M509 | | 68952-43-2 | N/A | \$750.00 | CN | Plant | | 500 | mg | 3301296000 | | | No | No | | |
| 1037011 | Active | Anisole (1.2 mL/ampule; 3 ampules) | Reference Standard | F0E216 | | 100-66-3 | N/A | \$245.00 | US | Chemical Synthesis | UN2222 | 3.6 | mL | 2909300000 | | | No | Yes | | |
| 1037022 | Active | Anisyl Butyrate (5 x 0.5 mL) | Reference Standard | F0L343 | | 6963-56-0 | N/A | \$168.75 | US | Chemical Synthesis | | 2.5 | mL | 2915600000 | | | No | No | | |
| 1037033 | Active | Anisyl Propionate (5 x 0.5 mL) | Reference Standard | F0L289 | | 7549-33-9 | N/A | \$168.75 | JP | Synthetically Derived | | 2.5 | mL | 2915503000 | | | No | No | | |
| 1037044 | Active | Anisyl Phenylacetate (5 x 0.5 mL) | Reference Standard | F0L482 | | 102-17-0 | N/A | \$168.75 | US | Chemical Synthesis | | 2.5 | mL | 2916397700 | | | No | No | | |
| 1038003 | Active | Antazoline Phosphate (200 mg) | Reference Standard | R11970 | R019L0 (31-MAR-2022) | 154-68-7 | N/A | \$245.00 | CH | Chemical Synthesis | | 200 | mg | 2933290000 | | | No | No | | |
| 1038025 | Active | Antazoline Related Compound A (15 mg) (N-(2-Aminoethyl)-2-[benzyl(phenyl)amino]acetamide) | Reference Standard | F01990 | | 26953-37-7 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2924296000 | | | No | No | | |
| 1039006 | Active | Anthralin (200 mg) | Reference Standard | I0B221 (31-OCT-2020) | H (30-NOV-2002) | 1143-38-0 | N/A | \$257.00 | US | Chemical Synthesis | | 200 | mg | 2914500000 | | | No | No | | |
| 1039152 | Active | Allyl Anthranilate (0.5 mL/ampule; 5 ampules) | Reference Standard | F0L016 | | 7493-63-2 | N/A | \$176.25 | IN | Synthetically Derived | | 2.5 | mL | 2922498050 | | | No | No | | |
| 1040005 | Active | Antipyrine (200 mg) | Reference Standard | R02990 | G2J201 (31-AUG-2016) | 60-80-0 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2933110000 | | | No | No | | |
| 1040016 | Active | Antipyrine Related Compound A (25 mg) | Reference | F0L242 | | 89-25-8 | N/A | \$835.00 | CN | Chemical Synthesis | | 25 | mg | 2933110000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (3-Methyl-1-phenyl-1H-pyrazol-5(4H)-one) | Standard | | | | | | | | | | | | | | | | | |
| 1040504 | Active | Antithrombin III Human (4.38 IU) | Reference Standard | F033S0 | | 9000-94-6 | N/A | \$441.00 | US | Human | | 1 | ea | 3002120090 | | | No | Yes | | |
| 1040683 | Active | Apigenin (30 mg) (5,7-Dihydroxy-2-(4-hydroxyphenyl)-4-benzopyrone) | Reference Standard | R072R0 | F0H245 (30-JUN-2018) | 520-36-5 | N/A | \$295.00 | CN | Plant | | 30 | mg | 2932996560 | | | No | No | | |
| 1040708 | Active | Apigenin-7-glucoside (30 mg) | Reference Standard | R080Q0 | R03170 (31-MAR-2019) | 578-74-5 | N/A | \$625.00 | CN | Plant | | 30 | mg | 2938900000 | | | No | No | | |
| 1040854 | Active | Apocarotenal (3 x 50 mg) (Beta-Apo-8'-Carotenal) | Reference Standard | R10320 | F0K231 (30-NOV-2019) | 1107-26-2 | N/A | \$210.00 | CH | Chemical Synthesis | | 150 | mg | 3204196000 | | | No | No | | |
| 1041008 | Active | Apomorphine Hydrochloride (250 mg) | Reference Standard | R08440 | I0M162 (30-NOV-2018) | 41372-20-7 | N/A | \$255.00 | GB | Chemical Synthesis | | 250 | mg | 2933997000 | | | No | No | | |
| 1041609 | Active | Apraclonidine Hydrochloride (100 mg) | Reference Standard | R124C0 | I0G001 (30-SEP-2020) | 73218-79-8 | N/A | \$750.00 | CN | Chemical Synthesis | UN2811 | 100 | mg | 2933290000 | | | No | No | | |
| 1041904 | Active | Aprepitant (150 mg) | Reference Standard | R135H0 | R047A0 (31-OCT-2021) | 170729-80-3 | N/A | \$330.00 | CH | Chemical Synthesis | UN3077 | 150 | mg | 2934990002 | | | No | No | | |
| 1041915 | Active | Aprepitant Related Compound A (10 mg) (3-[[[(2R,3R)-2-[(R)-1-[3,5-Bis(trifluoromethyl)phenyl]ethoxy]-3-(4-fluorophenyl)morpholino]methyl]-1H-1,2,4-triazol-5(4H)-one) | Reference Standard | R08690 | F0K082 (31-JAN-2019) | 1148113-53-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |
| 1041926 | Active | Aprepitant Related Compound B (10 mg) (3-[[[(2S,3R)-2-[(S)-1-[3,5-Bis(trifluoromethyl)phenyl]ethoxy]-3-(4-fluorophenyl)morpholino]methyl]-1H-1,2,4-triazol-5(4H)-one) | Reference Standard | R086A0 | F0K083 (28-FEB-2019) | 172822-29-6 | N/A | \$835.00 | CN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |
| 1041992 | Active | Desfluoro Aprepitant (15 mg) (5-[[[(2R,3S)-2-[(R)-1-[3,5-Bis(trifluoromethyl)phenyl]ethoxy]-3-phenylmorpholino]me | Reference Standard | R101L0 | F01950 (29-FEB-2020) | 170729-76-7 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | thyl)-2H-1,2,4-triazol-3(4H)-one) | | | | | | | | | | | | | | | | | | |
| 1042055 | Active | Arabinose (50 mg) | Reference Standard | F02410 | | 87-72-9 | N/A | \$745.00 | DE | Plant | | | | 2940002000 | | | No | No | | |
| 1042102 | Active | L-Arabinitol (250 mg) | Reference Standard | R05730 | F0E311 (30-NOV-2017) | 7643-75-6 | N/A | \$275.00 | IN | Chemical Synthesis | | 250 | mg | 2905490000 | | | No | No | | |
| 1042270 | Active | Arachidyl Alcohol (125 mg) | Reference Standard | R101M0 | F001A0 (31-MAR-2021) | 629-96-9 | N/A | \$245.00 | BE | Chemical Synthesis | | 125 | mg | 2905199095 | | | No | No | | |
| 1042351 | Active | Formoterol Related Compound A (30 mg) (2-Amino-4-(1-hydroxy-2-((1-(4-methoxyphenyl)propyl)amino)ethyl)phenol) | Reference Standard | F120V0 | | 150513-24-9 | N/A | \$767.00 | IN | Chemical Synthesis | | 30 | mg | 2922504500 | | | No | No | | |
| 1042373 | Active | Formoterol Related Compound C (30 mg) (N-(2-Hydroxy-5-(1-hydroxy-2-((1-(4-methoxyphenyl)propyl)amino)ethyl)phenyl)acetamide fumarate) | Reference Standard | F120W0 | | N/A | N/A | \$767.00 | IN | Chemical Synthesis | | 30 | mg | 2924296000 | | | No | No | | |
| 1042408 | Active | Argatroban (350 mg) | Reference Standard | R12240 | R057G1 (31-JAN-2021) | 141396-28-3 | N/A | \$865.00 | IT | Chemical Synthesis | | 350 | mg | 2935904000 | | | No | No | | |
| 1042419 | Active | Argatroban Related Compound A (15 mg) ((2R,4R)-1-[N ⁸ -nitro-N ² -(3-methylquinoline-8-sulfonyl)-L-arginyl]-4-methylpiperidine-2-carboxylic acid) | Reference Standard | R132E0 | F0M521 (30-SEP-2021) | 74874-10-5 | N/A | \$877.00 | CA | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |
| 1042420 | Active | Argatroban Related Compound B (20 mg) (Ethyl (4R)-1-[N ⁸ -nitro-L-arginyl]-4-methylpiperidine-2-carboxylate dihydrochloride) | Reference Standard | R13280 | F0M536 (29-FEB-2020) | N/A | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |
| 1042437 | Active | Argatroban Related Compound C (20 mg) ((2R,4R)-1-[N ⁸ -amino-N ² -(3-methyl-1,2,3,4- | Reference Standard | R10110 | F0M483 (31-MAR-2020) | N/A | N/A | \$877.00 | CA | Chemical Synthesis | | 20 | mg | 2935909550 | | | Yes | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | tetrahydroquinoline-8-sulfonyl)-L-arginyl]-4-methylpiperidine-2-carboxylic acid) | | | | | | | | | | | | | | | | | | |
| 1042500 | Active | L-Arginine (200 mg) | Reference Standard | R074K0 | I1J237 (30-APR-2019) | 74-79-3 | N/A | \$290.00 | CN | Chemical Synthesis | | 200 | mg | 2925299000 | | | No | No | | |
| 1042554 | Active | Arginine Ethyl Ester Dihydrochloride (250 mg) | Reference Standard | F0K087 | | 36589-29-4 | N/A | \$168.75 | CN | Chemical Synthesis | | 250 | mg | 2925299000 | | | No | No | | |
| 1042601 | Active | Arginine Hydrochloride (125 mg) | Reference Standard | R071L0 | R00400 (31-JUL-2018) | 1119-34-2 | N/A | \$235.00 | JP | Fermentation | | 125 | mg | 2925299000 | | | No | No | | |
| 1042634 | Active | Aripiprazole (200 mg) | Reference Standard | R045S0 | R01490 (31-OCT-2017) | 129722-12-9 | N/A | \$245.00 | JP | Chemical Synthesis | | 200 | mg | 2933790002 | | | No | No | | |
| 1042645 | Active | Aripiprazole Related Compound B (25 mg) (7-(4-hydroxy-butoxy)-3,4-dihydroquinolin-2(1H)-one) | Reference Standard | F0L066 | | 889443-20-3 | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1042656 | Active | Aripiprazole Related Compound C (25 mg) (1-(2,3-dichlorophenyl)piperazine hydrochloride) | Reference Standard | F0L067 | | 119532-26-2 | N/A | \$730.00 | CA | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | Yes | | |
| 1042689 | Active | Aripiprazole Related Compound F (25 mg) (4-(2,3-dichlorophenyl)-1-[4-(2-oxo-1,2,3,4-tetrahydroquinolin-7-yloxy)butyl]piperazin-1-oxide) | Reference Standard | R079V0 | R035L0 (30-SEP-2019) | 573691-09-5 | N/A | \$835.00 | JP | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1042690 | Active | Aripiprazole Related Compound G (25 mg) (7-[4-[4-(2,3-dichlorophenyl)piperazin-1-yl]butoxy]quinolin-2(1H)-one) | Reference Standard | R131K0 | R056Q0 (31-MAR-2022) | 129722-25-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1042703 | Active | Arsanilic Acid (25 mg) | Reference Standard | F | | 98-50-0 | N/A | \$230.00 | | Chemical Synthesis | UN3465 | 25 | mg | 2931909000 | | | No | No | | |
| 1042714 | Active | Aripiprazole Related Compound H (25 mg) (7-(4-[4-(2,3-dichlorophenyl)piperazin-1- | Reference Standard | F0L070 | | N/A | N/A | \$767.00 | JP | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | yl]butoxy}butoxy)-3,4-dihydroquinolin-2(1H)-one) | | | | | | | | | | | | | | | | | | |
| 1042747 | Active | Artemisinin (50 mg) ((3R,5aS,6R,8aS,9R,12S,12aR)-Octahydro-3,6,9-trimethyl-3,12-epoxy-12H-pyrano[4,3-j]-1,2-benzodioxepin-10(3H)-one) | Reference Standard | R057Y0 | F003U0 (28-FEB-2018) | 63968-64-9 | N/A | \$760.00 | CA | Chemical Synthesis | | 50 | mg | 2932206000 | | | No | Yes | | |
| 1042758 | Active | Armodafinil CIV (500 mg) | Reference Standard | F14550 | | 112111-43-0 | 00216983148 | \$430.00 | IN | Chemical Synthesis | | 500 | mg | 2930902000 | Controlled | VIAL | No | No | | |
| 1042780 | Active | Artemether (100 mg) | Reference Standard | R12050 | R098G0 (31-JAN-2021) | 71963-77-4 | N/A | \$245.00 | IN | Chemical Synthesis | | 100 | mg | 2932999000 | | | No | No | | |
| 1042805 | Active | Artemether Related Compound B (15 mg) ((3R,5aS,6R,8aS,9R,10R,12R,12aR)-Decahydro-10-methoxy-3,6,9-trimethyl-3,12-epoxy-12H-pyrano[4,3-j]-1,2-benzodioxepin) | Reference Standard | F0I295 | | 71939-51-0 | N/A | \$775.00 | CH | Plant | | 15 | mg | 2932999000 | | | No | No | | |
| 1042850 | Active | Artesunate (200 mg) | Reference Standard | R07680 | F1L256 (31-MAY-2018) | 88495-63-0 | N/A | \$245.00 | IN | Plant - Synthetic | | 200 | mg | 2932999000 | | | No | No | | |
| 1042907 | Active | Articaine (40 mg) | Reference Standard | F0I197 | | 23964-58-1 | N/A | \$245.00 | FR | Chemical Synthesis | | 40 | mg | 2934990002 | | | No | No | | |
| 1042918 | Active | Articaine Hydrochloride (125 mg) | Reference Standard | | F1K153 | 23964-57-0 | N/A | \$245.00 | | | | 125 | mg | 2934990002 | | | No | No | | |
| 1042929 | Active | Articaine Related Compound A (40 mg) (Methyl 4-methyl-3-[2-(propylamino)acetamido]thiophene-2-carboxylate) | Reference Standard | F0I199 | | N/A | N/A | \$775.00 | FR | Chemical Synthesis | | 40 | mg | 2934990002 | | | No | No | | |
| 1042930 | Active | Articaine Related Compound B (25 mg) (4-methyl-3-[[2-(propylamino)propanoyl]amino]thiophene-2-carboxylic acid) | Reference Standard | F1K104 | F0K104 (28-FEB-2019) | 114176-52-2 | N/A | \$775.00 | CN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1042962 | Active | Articaine Related Compound E (40 mg) | Reference | | F0I200 (31-OCT-2021) | N/A | N/A | \$814.00 | | | | 40 | mg | 2934990002 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (Methyl 3-[2-(isopropylamino)propanamido]-4-methylthiophene-2-carboxylate) | Standard | | | | | | | | | | | | | | | | | |
| 1043003 | Active | Ascorbic Acid (1 g) (Vitamin C) | Reference Standard | Y06390 | R1K253 (31-JUL-2019) | 50-81-7 | N/A | \$250.00 | GB | Chemical Synthesis | | 1 | g | 2936270000 | | | No | No | | |
| 1043105 | Active | Ascorbyl Palmitate (500 mg) | Reference Standard | R051G0 | R010G0 (31-JUL-2018) | 137-66-6 | N/A | \$275.00 | DE | Chemical Synthesis | | 500 | mg | 2936270000 | | | No | No | | |
| 1043149 | Active | Ascorbyl Stearate (500 mg) | Reference Standard | F053E0 | | 10605-09-1 | N/A | \$176.25 | JP | Chemical Synthesis | | 500 | mg | 2936270000 | | | No | No | | |
| 1043309 | Active | Powdered Ashwagandha Root Extract (1 g) | Reference Standard | | F1I273 (30-NOV-2021) | 90147-43-6 | N/A | \$226.00 | | | | 1 | g | 1302190200 | | | No | No | | |
| 1043331 | Active | Asiaticoside (30 mg) | Reference Standard | R115M0 | R04440 (31-OCT-2020) | 16830-15-2 | N/A | \$280.00 | IT | Plant - Synthetic | | 30 | mg | 2938900000 | | | No | No | | |
| 1043502 | Active | Asparagine Anhydrous (200 mg) | Reference Standard | R094S1 | R094S0 (31-JUL-2021) | 70-47-3 | N/A | \$290.00 | IT | Chemical Synthesis | | 200 | mg | 2924190002 | | | No | No | | |
| 1043513 | Active | Asparagine Monohydrate (200 mg) | Reference Standard | R102B0 | F0E012 (31-MAR-2020) | 5794-13-8 | N/A | \$275.00 | US | Chemical Synthesis | | 200 | mg | 2924190002 | | | Yes | Yes | | |
| 1043524 | Active | Asparagine Related Compound A (10 mg) (2,2'-(3,6-dioxopiperazine-2,5-diyl)diacetamide) | Reference Standard | F133F0 | | 98490-54-1 | N/A | \$290.00 | IT | Chemical Synthesis | | 10 | mg | 2933790002 | | | No | No | | |
| 1043706 | Active | Aspartame (200 mg) | Reference Standard | R054U0 | R008X1 (31-JUL-2017) | 22839-47-0 | N/A | \$275.00 | US | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | Yes | | |
| 1043728 | Active | Aspartame Related Compound A (25 mg) ([[(2S,5S)-5-Benzyl-3,6-dioxopiperazin-2-yl]acetic acid) | Reference Standard | R06830 | J0J061 (31-JUL-2018) | 5262-10-2 | N/A | \$775.00 | ES | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1043750 | Active | Aspartame Acesulfame (200 mg) | Reference Standard | F0C137 | | 106372-55-8 | N/A | \$230.00 | NL | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1043819 | Active | Aspartic Acid (100 mg) | Reference Standard | R05750 | F0B087 (31-OCT-2017) | 56-84-8 | N/A | \$250.00 | CN | Chemical Synthesis | | 100 | mg | 2922498050 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------------------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1044006 | Active | Aspirin (500 mg) | Reference Standard | R059R0 | H (30-JUN-2018) | 50-78-2 | N/A | \$245.00 | CN | Chemical Synthesis | | 500 | mg | 2918220000 | | | No | No | | |
| 1044108 | Active | Astragaloside IV (100 mg) ((3beta,6alpha,9beta,16beta,20R,24S)-16,25-Dihydroxy-3-(beta-D-xylopyranosyloxy)-20,24-epoxy-9,19-cyclolanostan-6-yl beta-D-glucopyranoside) | Reference Standard | R088V0 | F01460 (30-NOV-2020) | 84687-43-4 | N/A | \$215.00 | CN | Plant | | 100 | mg | 2932996560 | | | No | No | | |
| 1044119 | Active | Astragalus Root Dry Extract (1 g) | Reference Standard | F01440 | | N/A | N/A | \$161.25 | CN | Plant | | | | 1302190200 | | | No | No | | |
| 1044200 | Active | Astaxanthin (Synthetic) (3 x 30 mg) (3,3'-dihydroxy-Beta,Beta-Carotene-4,4'-dione) | Reference Standard | R070Y0 | R036P0 (28-FEB-2019) | 7542-45-2 | N/A | \$245.00 | CH | Chemical Synthesis | | 90 | mg | 3204196000 | | | No | No | | |
| 1044210 | Active | Astaxanthin Esters from Haematococcus pluvialis (5 x 100 mg) | Reference Standard | R120D0 | R034E0 (31-MAY-2021) | 7542-45-2 (Free Astaxanthin) | N/A | \$257.00 | SE | Plant-Microbial | | 500 | mg | 2106906698 | | | No | No | | |
| 1044254 | Active | Atenolol Related Compound A (50 mg) (2-(4-Hydroxyphenyl)acetamide) | Reference Standard | F12710 | | 17194-82-0 | N/A | \$690.00 | GB | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | No | | |
| 1044265 | Active | Atenolol Related Compound B (25 mg) (2-[4-(2,3-Dihydroxypropoxy)phenyl]acetamide) | Reference Standard | F12720 | | 61698-76-8 | N/A | \$690.00 | CA | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1044276 | Active | Atenolol Related Compound C (25 mg) (2-[4-(Oxiran-2-ylmethoxy)phenyl]acetamide) | Reference Standard | F12730 | | 29122-69-8 | N/A | \$690.00 | IN | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1044287 | Active | Atenolol Related Compound D (25 mg) (2-[4-(3-Chloro-2-hydroxypropoxy)phenyl]acetamide) | Reference Standard | F12740 | | 115538-83-5 | N/A | \$690.00 | IN | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1044298 | Active | Atenolol Related Compound E (25 mg) (2,2'-[[2-Hydroxypropane-1,3-diyl]bis(oxy)]bis(4,1-phenylene))diacetamide) | Reference Standard | F12750 | | 141650-31-9 | N/A | \$690.00 | IN | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1044334 | Active | Atazanavir Sulfate (200 mg) | Reference Standard | F020D0 | | 229975-97-7 | N/A | \$245.00 | IE | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1044345 | Active | Atazanavir System Suitability Mixture (25 mg) (A mixture of atazanavir sulfate, atazanavir R, S, S, S,-diastereomer and atazanavir S,R,S,S diastereomer) | Reference Standard | F015B1 | F015B0 (30-APR-2016) | N/A | N/A | \$814.00 | IE | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1044356 | Active | Atazanavir Related Compound A (25 mg) ((S)-2-[(Methoxycarbonyl)amino]-3,3-dimethylbutanoic acid) | Reference Standard | R115L0 | F020K0 (31-JUL-2020) | 162537-11-3 | N/A | \$775.00 | IE | Chemical Synthesis | | 25 | mg | 2924190002 | | | No | No | | |
| 1044367 | Active | Atenolol Related Compound F (25 mg) (2,2'-[[[Isopropylazanediy]bis(2-hydroxypropane-3,1-diyl)]bis(oxy)]bis(4,1-phenylene)]diacetamide) | Reference Standard | F12760 | | 87619-83-8 | N/A | \$690.00 | IN | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1044403 | Active | Atenolol (200 mg) | Reference Standard | R101E0 | I1F032 (29-FEB-2020) | 29122-68-7 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1044469 | Active | Atomoxetine Hydrochloride (200 mg) | Reference Standard | R068E0 | R008H0 (31-JAN-2019) | 82248-59-7 | N/A | \$630.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2922190900 | | | No | No | | |
| 1044470 | Active | Atomoxetine Related Compound A (10 mg) (3-(Methylamino)-1-phenylpropan-1-ol) | Reference Standard | R12960 | F0J401 (31-JAN-2021) | 42142-52-9 | N/A | \$775.00 | CN | Chemical Synthesis | | 10 | mg | 2922199695 | | | No | No | | |
| 1044488 | Active | Atomoxetine Related Compound B (10 mg) (N-Methyl-3-phenyl-3-(m-tolyloxy)propan-1-amine hydrochloride) | Reference Standard | F0J334 | | 873310-28-2 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2922199695 | | | No | No | | |
| 1044491 | Active | Atomoxetine Related Compound C (10 mg) (N-methyl-3-phenyl-3-(p-tolyloxy)propan-1-amine hydrochloride) | Reference Standard | F0J335 | | 873310-31-7 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2922199695 | | | No | No | | |
| 1044516 | Active | Atorvastatin Calcium (100 mg) | Reference Standard | R087X0 | H0M533 (31-AUG-2019) | 344423-98-9 | N/A | \$245.00 | IE | Chemical Synthesis | | 100 | mg | 2933995300 | | | No | No | | |
| 1044527 | Active | Atorvastatin Related | Referen | R107H0 | H0L181 (30- | 433289- | N/A | \$775.00 | IN | Chemical | | 20 | mg | 2933997500 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound A (20 mg) (Desfluoro impurity, or (3R,5R)-7-[3-(phenylcarbamoyl)-2-isopropyl-4,5-diphenyl-1H-pyrrol-1-yl]-3,5-dihydroxyheptanoic acid calcium salt) | Reference Standard | | APR-2020) | 83-9 | | | | Synthesis | | | | | | | | | | |
| 1044538 | Active | Atorvastatin Related Compound B (20 mg) (Calcium (3S,5R)-7-[2-(4-Fluorophenyl)-5-isopropyl-3-phenyl-4-(phenylcarbamoyl)-1H-pyrrol-1-yl]-3,5-dihydroxyheptanoate (1:2)) | Reference Standard | R06230 | H0L297 (30-JUN-2018) | 887196-25-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2933997500 | | | No | No | | |
| 1044549 | Active | Atorvastatin Related Compound C (20 mg) (Calcium (3R,5R)-7-[2,3-Bis(4-fluorophenyl)-5-isopropyl-4-(phenylcarbamoyl)-1H-pyrrol-1-yl]-3,5-dihydroxyheptanoate (1:2)) | Reference Standard | R056P0 | H1M148 (28-FEB-2018) | 693793-53-2 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2933997500 | | | No | No | | |
| 1044550 | Active | Atorvastatin Related Compound D (10 mg) (Epoxide Impurity, 3-(4-Fluorobenzoyl)-2-isobutyl-N,3-diphenyloxirane-2-carboxamide) | Reference Standard | R137Q0 | R00280 (31-JAN-2022) | 148146-51-4 | N/A | \$775.00 | IN | Chemical Synthesis | | 10 | mg | 2924296000 | | | No | No | | |
| 1044571 | Active | Atorvastatin Related Compound E (10 mg) (3S, 5S enantiomer of Atorvastatin Calcium) | Reference Standard | R002U0 | G0J426 (31-MAR-2016) | 1105067-88-6 | N/A | \$775.00 | IN | Chemical Synthesis | | 10 | mg | 2933997500 | | | No | No | | |
| 1044582 | Active | Atorvastatin Related Compound H (20 mg) (Lactone Impurity, 5-(4-Fluorophenyl)-1-{2-[(2R, 4R)-4-hydroxy-6-oxotetrahydro-2H-pyran-2-yl]ethyl}-2-isopropyl-N,4-diphenyl-1H-pyrrole-3-carboxamide) | Reference Standard | R108G0 | R04610 (31-MAY-2020) | 125995-03-1 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1044593 | Active | Atorvastatin Related Compound I (20 mg) (tert-Butyl 2-((4R,6R)-6-{2-[2-(4- | Reference Standard | R09360 | R03460 (30-APR-2020) | 125971-95-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % | |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|--|
| | | fluorophenyl)-5-isopropyl-3-phenyl-4-(phenylcarbamoyl)-1H-pyrrol-1-yl]ethyl)-2,2-dimethyl-1,3-dioxan-4-yl)acetate) | | | | | | | | | | | | | | | | | | | |
| 1044651 | Active | Atovaquone (200 mg) | Reference Standard | R11150 | R003Y0 (31-OCT-2019) | 95233-18-4 | N/A | \$245.00 | IN | Chemical Synthesis | UN3077 | 200 | mg | 2914710000 | | | No | No | | | |
| 1044662 | Active | Atovaquone Related Compound A (25 mg) (cis-2-[4-(4-Chlorophenyl)cyclohexyl]-3-hydroxy-1,4-naphthoquinone) | Reference Standard | R123R0 | F0B188 (31-MAY-2021) | 137732-39-9 | N/A | \$835.00 | GB | Chemical Synthesis | | 25 | mg | 2914790000 | | | No | No | | | |
| 1044800 | Active | Atracurium Besylate (100 mg) | Reference Standard | R042N1 | R042N0 (30-NOV-2021) | 64228-81-5 | N/A | \$245.00 | CN | Chemical Synthesis | UN2811 | 100 | mg | 2933492250 | | | No | No | | | |
| 1044913 | Active | Atomoxetine S-Isomer (10 mg) ((S)-N-Methyl-3-phenyl-3-(o-tolyloxy)propan-1-amine hydrochloride) | Reference Standard | F0J333 | | 82857-39-4 | N/A | \$835.00 | IN | Chemical Synthesis | UN2811 | 10 | mg | 2922199695 | | | No | No | | | |
| 1044990 | Active | Atropine (50 mg) (1alphaH,5alphaH-Tropan-3alpha-ol (+/-)-tropate (ester)) | Reference Standard | F08340 | | 51-55-8 | N/A | \$850.00 | CN | Chemical Synthesis | UN1544 | 50 | mg | 2939800000 | | | No | No | | | |
| 1045009 | Active | Atropine Sulfate (500 mg) | Reference Standard | R07980 | R01050 (31-JUL-2019) | 5908-99-6 | N/A | \$245.00 | DE | Chemical Synthesis | UN1544 | 500 | mg | 2939800000 | | | No | No | | | |
| 1045337 | Active | Avobenzone (500 mg) | Reference Standard | R038Y0 | I0L261 (31-JUL-2017) | 70356-09-1 | N/A | \$245.00 | IN | Chemical Synthesis | | 500 | mg | 2914500000 | | | No | No | | | |
| 1045508 | Active | Aurothioglucose (100 mg) | Reference Standard | | I0E208 (31-MAR-2022) | 12192-57-3 | N/A | \$385.00 | | | | 100 | mg | 2843300000 | | | No | No | | | |
| 1045520 | Active | Azacitidine (150 mg) | Reference Standard | R056T0 | R012Q0 (31-DEC-2017) | 320-67-2 | N/A | \$245.00 | TW | Chemical Synthesis | | 150 | mg | 2934990002 | | | No | No | | | |
| 1045539 | Active | Azacitidine Related Compound A (25 mg) (4-Amino-1,3,5-triazin-2(1H)-one) | Reference Standard | R066K0 | F0L163 (31-JUL-2018) | 931-86-2 | N/A | \$835.00 | TW | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | | |
| 1045541 | Active | Azacitidine Related Compound B (15 mg) (1-O-Acetyl-2,3,5-tri-O-benzoyl-Beta-D-ribofuranose) | Reference Standard | R087P0 | F0L164 (28-FEB-2019) | 6974-32-9 | N/A | \$775.00 | CN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | | |
| 1045574 | Active | Azacitidine Related | Referen | R113E0 | R088Q0 (30- | 4336-46-3 | N/A | \$835.00 | IN | Chemical | | 15 | mg | 2940006000 | | | No | No | | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound C (15 mg) (1-beta-D-Ribofuranosyl-3-guanyurea picrate) | Reference Standard | | NOV-2020) | | | | | Synthesis | | | | | | | | | | |
| 1045600 | Active | Azaerythromycin A (100 mg) (9-Deoxy-9a-aza-9a-homoerythromycin A) | Reference Standard | R02440 | H1L361 (31-MAY-2017) | 76801-85-9 | N/A | \$835.00 | CA | Chemical Synthesis | | 100 | mg | 2934990002 | | | No | Yes | | |
| 1045756 | Active | Azaperone (200 mg) | Reference Standard | F1F183 | F (30-SEP-2007) | 1649-18-9 | N/A | \$230.00 | BE | Chemical Synthesis | UN2811 | 200 | mg | 2933595960 | | | No | No | | |
| 1045938 | Active | Azathioprine Related Compound G (15 mg) (6-[(1-methyl-4-nitro-1H-imidazol-5-yl)thio]-9H-purin-2-amine) | Reference Standard | F009L0 | | 5581-52-2 | N/A | \$835.00 | FR | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1045993 | Active | Azathioprine Related Compound A (15 mg) (1-methyl-4-nitro-1H-imidazol-5-amine) | Reference Standard | F009K0 | | 4531-54-8 | N/A | \$835.00 | FR | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1046001 | Active | Azathioprine (200 mg) | Reference Standard | I0J145 | H1H303 (31-MAR-2013) | 446-86-6 | N/A | \$245.00 | FI | Chemical Synthesis | | 200 | mg | 2933999552 | | | No | No | | |
| 1046023 | Active | Azithromycin Related Compound H (15 mg) (3'-N-[[4-(acetylamino)phenyl]sulfonyl]-3'-N-demethylazithromycin) | Reference Standard | R068K0 | F0J303 (31-JAN-2018) | 612069-30-4 | N/A | \$835.00 | ES | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |
| 1046045 | Active | Azithromycin Related Compound F (25 mg) (3'-N-demethyl-3'-N-formylazithromycin) | Reference Standard | R08580 | R063K0 (30-APR-2019) | 612069-28-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1046056 | Active | Azithromycin (200 mg) | Reference Standard | R103C0 | R043P0 (31-OCT-2020) | 117772-70-0 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2941500000 | | | No | No | | |
| 1046067 | Active | Azithromycin Identity (75 mg) | Reference Standard | F0G111 | | N/A | N/A | \$814.00 | IL | Fermentation-Chemical Synthesis | | 75 | mg | 3822000002 | | | No | No | | |
| 1046078 | Active | Desosaminylazithromycin (15 mg) | Reference Standard | R076H0 | R001W0 (30-NOV-2018) | 117693-41-1 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1046089 | Active | N-Demethylazithromycin (15 mg) | Reference Standard | R143P0 | I0M262 (31-JAN-2022) | 172617-84-4 | N/A | \$853.00 | CA | Chemical Synthesis | | 15 | mg | 2934990002 | | | Yes | No | | |
| 1046090 | Active | Azithromycin N-Oxide | Reference | R133U0 | G0M507 (31- | 90503-06- | N/A | \$760.00 | IN | Chemical | | 15 | mg | 2934990002 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (15 mg) | ce Standard | | AUG-2021) | 3 | | | | Synthesis | | | | | | | | | | |
| 1046125 | Active | Azorubine (50 mg) | Reference Standard | F09391 | | 3567-69-9 | N/A | \$375.00 | GB | Chemical Synthesis | | 50 | mg | 3204120000 | | | No | No | | |
| 1046158 | Active | Azelastine Hydrochloride (300 mg) | Reference Standard | F0L494 | | 79307-93-0 | N/A | \$245.00 | CN | Chemical Synthesis | | 300 | mg | 2933992600 | | | No | No | | |
| 1046170 | Active | Azelastine Related Compound B (20 mg) (N'-(1-methylazepan-4-yl)benzohydrazide hydrochloride) | Reference Standard | R078H0 | F0L553 (30-JUN-2021) | 117078-69-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |
| 1046191 | Active | Azelastine Related Compound D (20 mg) (4-(4-chlorobenzyl)phthalazin-1(2H)-one) | Reference Standard | F0L457 | | 53242-88-9 | N/A | \$775.00 | CN | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |
| 1046202 | Active | Azelastine Related Compound E (20 mg) (3-(4-chlorobenzylidene)isobenzofuran-1(3H)-one) | Reference Standard | F0L463 | | N/A | N/A | \$814.00 | CN | Chemical Synthesis | | 20 | mg | 2932206000 | | | No | No | | |
| 1046205 | Active | Aztreonam (200 mg) | Reference Standard | R08590 | R041F0 (30-SEP-2018) | 78110-38-0 | N/A | \$245.00 | IT | Fermentation-Microbial | | 200 | mg | 2941906000 | | | No | No | | |
| 1046213 | Active | Azelastine Related Compound F (20 mg) (4-[4-(4-Chlorobenzyl)-1-oxophthalazin-2(1H)-yl]-1-methylazepan-1-oxide) | Reference Standard | F077B0 | | 640279-88-5 | N/A | \$730.00 | CA | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |
| 1046307 | Active | Aztreonam E-Isomer (15 mg) | Reference Standard | R05390 | G1L370 (30-SEP-2017) | N/A | N/A | \$919.00 | IN | Chemical Synthesis | | 15 | mg | 2934100000 | | | No | No | | |
| 1046351 | Active | Azure B (50 mg) (3-(Dimethylamino)-7-(methylamino)phenothiazin-5-ium chloride) | Reference Standard | F035H0 | | 531-55-5 | N/A | \$877.00 | US | Chemical Synthesis | | 50 | mg | 2934305050 | | | No | Yes | | |
| 1046409 | Active | Open Ring Aztreonam (10 mg) ((2S,3S)-2-((Z)-2-[2-Aminothiazol-4-yl]-2-[2-carboxypropan-2-yloxyimino]acetamido)-3-(sulfoamino)butanoic | Reference Standard | R111A0 | R014U0 (31-OCT-2020) | 87500-74-1 | N/A | \$919.00 | GB | Chemical Synthesis | | 10 | mg | 2934100000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | acid) | | | | | | | | | | | | | | | | | | |
| 1048007 | Active | Bacitracin Zinc (200 mg) | Reference Standard | R048C0 | P0J327 (30-SEP-2017) | 1405-89-6 | N/A | \$250.00 | CN | Fermentation-Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |
| 1048200 | Active | Baclofen (350 mg) | Reference Standard | J1H297 | J0H297 (30-NOV-2016) | 1134-47-0 | N/A | \$245.00 | ZA | Chemical Synthesis | UN2811 | 350 | mg | 2922492050 | | | No | No | | |
| 1048222 | Active | Baclofen Related Compound A (50 mg) (4-(4-Chlorophenyl)-2-pyrrolidinone) | Reference Standard | R097N0 | R03750 (29-FEB-2020) | 22518-27-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2933790002 | | | No | No | | |
| 1048233 | Active | Bacoside A3 (15 mg) | Reference Standard | R125J0 | F0J420 (30-SEP-2020) | 157408-08-7 | N/A | \$480.00 | IN | Plant | | 15 | mg | 2938900000 | | | No | No | | |
| 1048244 | Active | Powdered Bacopa Extract (500 mg) | Reference Standard | F0J416 | | 93164-89-7 | N/A | \$226.00 | IN | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1048255 | Active | Balsalazide Disodium (200 mg) | Reference Standard | F0I275 | | 150399-21-6 | N/A | \$257.00 | CA | Chemical Synthesis | | 200 | mg | 2927000000 | | | No | Yes | | |
| 1048266 | Active | Balsalazide Related Compound A (100 mg) ((E)-5-[(p-carboxyphenyl)azo]-2-salicylic acid, disodium salt) | Reference Standard | F0I277 | | N/A | N/A | \$767.00 | CA | Chemical Synthesis | | 100 | mg | 2927000000 | | | No | Yes | | |
| 1048277 | Active | Balsalazide Related Compound B (25 mg) ((E)-5-[(m-[(2-carboxyethyl)carbamoyl]phenyl)azo]-2-salicylic acid) | Reference Standard | F0I278 | | N/A | N/A | \$814.00 | CA | Chemical Synthesis | | 25 | mg | 2927000000 | | | No | Yes | | |
| 1048288 | Active | Beta Glucan (1 g) (Beta Glucan from Baker's Yeast (Saccharomyces cerevisiae)) | Reference Standard | F0K129 | | 9012-72-0 | N/A | \$410.00 | US | Microbial | | 1 | g | 3913901000 | | | No | Yes | | |
| 1048357 | Active | Baicalein (50 mg) | Reference Standard | F106P0 | | 491-67-8 | N/A | \$200.00 | CN | Plant | | 50 | mg | 2932996560 | | | No | No | | |
| 1048368 | Active | Baicalein 7-O-Glucuronide (50 mg) | Reference Standard | F106R0 | | 21967-41-9 | N/A | \$200.00 | CN | Plant | | 50 | mg | 2938900000 | | | No | No | | |
| 1048415 | Active | Lagerstroemia speciosa Leaf Dry Extract (1g) | Reference Standard | F00360 | | N/A | N/A | \$226.00 | IN | Plant | | 1 | g | 1302190200 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1048506 | Active | Beclomethasone Dipropionate (200 mg) | Reference Standard | R066J0 | M0L276 (31-JAN-2019) | 5534-09-8 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1048517 | Active | Beclomethasone Dipropionate Related Compound A (25 mg) (9-Chloro-11Beta,17-dihydroxy-16Beta-methyl-3,20-dioxopregna-1,4-diene-21-yl propionate) | Reference Standard | F138B0 | | 69224-79-9 | N/A | \$690.00 | IT | Chemical Synthesis | | 25 | mg | 2918992090 | | | No | No | | |
| 1048543 | Active | Beclomethasone Dipropionate Related Compound H (25 mg) (9-Chloro-11Beta,17-dihydroxy-16Beta-methyl-3,20-dioxopregna-1,4-diene-17-yl propionate) | Reference Standard | F138C0 | | 5534-18-9 | N/A | \$690.00 | IT | Chemical Synthesis | | 25 | mg | 2918992090 | | | No | No | | |
| 1048550 | Active | Behenoyl Polyoxylglycerides (500 mg) | Reference Standard | F0I006 | | N/A | N/A | \$172.50 | FR | Plant | | 500 | mg | 3824994100 | | | No | No | | |
| 1048572 | Active | Bemotrizinol (200 mg) | Reference Standard | F0G275 | | 187393-00-6 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2933690000 | | | No | Yes | | |
| 1048583 | Active | Bemotrizinol Impurity Mixture (100 mg) | Reference Standard | F0H296 | | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 100 | mg | 3822000002 | | | No | No | | |
| 1048619 | Active | Benazepril Hydrochloride (125 mg) | Reference Standard | R109D0 | R023E0 (31-MAY-2021) | 86541-74-4 | N/A | \$245.00 | IN | Chemical Synthesis | | 125 | mg | 2933790002 | | | No | No | | |
| 1048620 | Active | Benazepril Related Compound A (25 mg) ((3R)-3-[[[(1R)-1-(ethoxycarbonyl)-3-phenylpropyl]amino]-2,3,4,5-tetrahydro-2-oxo-1H-1-benzazepine-1-acetic acid, monohydrochloride) | Reference Standard | R088H0 | H1M034 (31-AUG-2019) | 215447-89-5 | N/A | \$814.00 | CH | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1048630 | Active | Benazepril Related Compound B (15 mg) ((3S)-3-[[[(1R)-1-(ethoxycarbonyl)-3-phenylpropyl]amino]-2,3,4,5-tetrahydro-2-oxo-1H-1- | Reference Standard | | J0M140 (28-FEB-2022) | N/A | N/A | \$814.00 | | | | 15 | mg | 2933790002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | benzazepine-1-acetic acid, monohydrochloride) | | | | | | | | | | | | | | | | | | |
| 1048641 | Active | Benazepril Related Compound C (50 mg) ((3S)-3-[[[(1S)-1-carboxy-3-phenylpropyl]amino-2,3,4,5-tetrahydro-2-oxo-1H-1-benzazepine]-1-acetic acid) | Reference Standard | F0C425 | | 86541-78-8 | N/A | \$775.00 | IE | Chemical Synthesis | | 50 | mg | 2933790002 | | | No | No | | |
| 1048652 | Active | Benazepril Related Compound D (15 mg) (3-(1-Ethoxycarbonyl-3-cyclohexyl-(1S)-propyl)amino-2,3,4,5-tetrahydro-2-oxo-1H-1-(3S)-benzazepine-1-acetic acid monohydrochloride) | Reference Standard | G0M337 | F0F149 (31-MAY-2014) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 15 | mg | 2933790002 | | | No | No | | |
| 1048663 | Active | Benazepril Related Compound E (25 mg) (3-amino-2,3,4,5-tetrahydro-2-oxo-1H-1-(3S)-benzazepine-1-acetic acid, monohydrochloride) | Reference Standard | G0M421 | F0F280 (30-JUN-2016) | N/A | N/A | \$814.00 | GB | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1048674 | Active | Benazepril Related Compound F (15 mg) (tert-Butyl-3-amino-2,3,4,5-tetrahydro-2-oxo-1H-1-(3S)-benzazepine-1-acetic acid) | Reference Standard | R142K0 | R034C0 (31-JAN-2022) | 109010-60-8 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2933790002 | | | No | No | | |
| 1048685 | Active | Benazepril Related Compound G (15 mg) (COLD SHIPMENT REQUIRED) ((3-(1-Ethoxycarbonyl-3-phenyl-(1S)-propyl)amino-2,3,4,5-tetrahydro-2-oxo-1H-1-(3S)-benzazepine)-1-acetic acid, ethyl ester) | Reference Standard | G0M066 | F0F155 (31-MAY-2014) | 103129-58-4 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2933790002 | | | No | No | | |
| 1049000 | Active | Bendroflumethiazide (200 mg) | Reference Standard | I0M111 | H0C402 (31-MAR-2014) | 73-48-3 | N/A | \$245.00 | IE | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1050009 | Active | Benoxinate Hydrochloride (200 mg) | Reference Standard | G0J084 | F-2 (30-NOV-2011) | 5987-82-6 | N/A | \$402.00 | CH | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1050905 | Active | Benzaldehyde (3 X 1 | Referen | R079U0 | I0M304 (31- | 100-52-7 | N/A | \$245.00 | BE | Chemical | UN1990 | 3 | mL | 2912210000 | List Chemical | AMPUL | No | No | Benzaldehy | 100 |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-----------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mL) (List Chemical) | ce Standard | | AUG-2019) | | | | | Synthesis | | | | | | E | | | yde | |
| 1050949 | Active | Benzaldehyde Propylene Glycol Acetal (5 x 0.5 mL) | Reference Standard | F0L333 | | 2568-25-4 | N/A | \$168.75 | CN | Chemical Synthesis | | 2.5 | mL | 2932996560 | | | No | No | | |
| 1050982 | Active | Benzalkonium Bromide (C12) (150 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | | R085A0 (31-DEC-2021) | 7281-04-1 | N/A | \$270.00 | | | UN2928 | 150 | mg | 2923900100 | | | No | No | | |
| 1050993 | Active | Benzalkonium Chloride (5 mL of approx. 4% aqueous solution) | Reference Standard | R121K0 | F109S0 (30-NOV-2020) | 8001-54-5 | N/A | \$275.00 | IN | Chemical Synthesis | | 5 | mL | 3402120000 | | | No | No | | |
| 1051500 | Active | Benzethonium Chloride (500 mg) | Reference Standard | R026T0 | G1M022 (31-OCT-2017) | 121-54-0 | N/A | \$245.00 | IN | Chemical Synthesis | UN2923 | 500 | mg | 2923900100 | | | No | No | | |
| 1051602 | Active | Benzhydrol (50 mg) | Reference Standard | F1L360 | F0L360 (30-APR-2015) | 91-01-0 | N/A | \$245.00 | US | Chemical Synthesis | | 50 | mg | 2906290000 | | | No | Yes | | |
| 1054000 | Active | Benzocaine (500 mg) | Reference Standard | J2M122 | J1G214 (31-DEC-2014) | 94-09-7 | N/A | \$245.00 | US | Chemical Synthesis | | 500 | mg | 2922492050 | | | No | Yes | | |
| 1055002 | Active | Benzoic Acid (300 mg) | Reference Standard | R044Q0 | H0L534 (31-DEC-2017) | 65-85-0 | N/A | \$245.00 | IN | Chemical Synthesis | UN3077 | 300 | mg | 2916310002 | | | No | No | | |
| 1056005 | Active | Benzonate (1 g) | Reference Standard | R10380 | R04360 (30-SEP-2020) | 104-31-4 | N/A | \$245.00 | TW | Chemical Synthesis | | 1 | g | 2922492050 | | | No | No | | |
| 1056130 | Active | Benzophenone (25 mg) (Diphenylmethanone) | Reference Standard | R066B0 | F011V0 (30-JUN-2018) | 119-61-9 | N/A | \$835.00 | US | Chemical Synthesis | UN3077 | 25 | mg | 2914399000 | | | No | Yes | | |
| 1056504 | Active | 1,4-Benzoquinone (200 mg) | Reference Standard | R06861 | R06860 (29-APR-2019) | 106-51-4 | N/A | \$250.00 | CN | Chemical Synthesis | UN2587 | 200 | mg | 2914699000 | | | No | No | | |
| 1057507 | Active | Benzothiadiazine Related Compound A (100 mg) (4-Amino-6-chloro-1,3-benzenedisulfonamide) | Reference Standard | J0L279 | I0F027 (28-FEB-2014) | 121-30-2 | N/A | \$835.00 | US | Chemical Synthesis | | 100 | mg | 2935904000 | | | No | Yes | | |
| 1059003 | Active | Benzphetamine Hydrochloride CIII (200 mg) | Reference Standard | G0I243 | F2C272 (31-MAY-2011) | 5411-22-3 | 00216020105 | \$305.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2921460000 | Controlled | VIAL | No | No | BENZPHE TAMINE | 87 |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1059014 | Active | Benzphetamine Related Compound A CIII (30 mg) ((R)-N-Benzyl-N-methyl-1-phenylpropan-2-amine hydrochloride) | Reference Standard | F088A0 | | 28646-36-8 | 00216981624 | \$895.00 | IN | Chemical Synthesis | | 30 | mg | 2921490002 | Controlled | VIAL | No | No | Benzphetamine | 87 |
| 1059058 | Active | Benzphetamine Related Compound E (30 mg) ((1S,2S)-2-[Benzyl(methyl)amino]-1-phenylpropan-1-ol hydrochloride) | Reference Standard | F08890 | | 1591807-86-1 | N/A | \$895.00 | IN | Chemical Synthesis | | 30 | mg | 2922190900 | | | No | No | | |
| 1059069 | Active | Benzphetamine Related Compound F (25 mg) ((1S,2S)-2-[Benzyl(methyl)amino]-1-cyclohexylpropan-1-ol hydrochloride) | Reference Standard | F08880 | | 1591761-34-0 | N/A | \$895.00 | IN | Chemical Synthesis | | 25 | mg | 2922190900 | | | No | No | | |
| 1061005 | Active | Benztropine Mesylate (200 mg) | Reference Standard | J0M328 | I1H117 (31-OCT-2013) | 132-17-2 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2939800000 | | | No | No | | |
| 1061027 | Active | Benztropine Related Compound A (50 mg) ((1R,3r,5S)-3-(Benzhydryloxy)-8-azabicyclo[3.2.1]octane hydrochloride) | Reference Standard | F097K0 | | 25471-67-4 | N/A | \$835.00 | CA | Chemical Synthesis | | 50 | mg | 2939800000 | | | No | No | | |
| 1061901 | Active | Benzyl Alcohol (500 mg/ampule) | Reference Standard | R097X0 | R01940 (30-JUN-2020) | 100-51-6 | N/A | \$245.00 | IE | Chemical Synthesis | | 500 | mg | 2906210000 | | | No | No | | |
| 1062008 | Active | Benzyl Benzoate (5 g) | Reference Standard | R116N0 | K0K392 (31-OCT-2020) | 120-51-4 | N/A | \$245.00 | US | Chemical Synthesis | UN3082 | 5 | g | 2916310002 | | | Yes | Yes | | |
| 1062019 | Active | Benzyl Chloride (3 x 200 mg) ((Chloromethyl)benzene) | Reference Standard | F03710 | | 100-44-7 | N/A | \$140.00 | BE | Chemical Synthesis | | 600 | mg | 2903990002 | | | No | No | | |
| 1062020 | Active | Benzyl Disulfide (200 mg) | Reference Standard | F021W0 | | 150-60-7 | N/A | \$176.25 | CN | Chemical Synthesis | | 200 | mg | 2930902000 | | | No | No | | |
| 1062074 | Active | Benzyl Mercaptan (5 x 0.5 mL) | Reference Standard | F0L563 | | 100-53-8 | N/A | \$168.75 | CN | Chemical Synthesis | UN2810 | 2.5 | mL | 2930902000 | | | No | No | | |
| 1062085 | Active | Benzyl Methyl Sulfide (5 x 0.5 mL) | Reference Standard | F0L566 | | 766-92-7 | N/A | \$168.75 | GB | Chemical Synthesis | | 2.5 | mL | 2930909165 | | | No | No | | |
| 1064058 | Active | 3-Benzyl-4-Heptanone (5 x 0.5 mL) | Reference Standard | F0M428 | | 7492-37-7 | N/A | \$168.75 | US | Chemical Synthesis | | 2.5 | mL | 2914399000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1064122 | Active | N-Benzyl-N-methyl-ethanolamine (3 x 0.2 mL) (2-[benzyl(methyl)amino]ethanol) | Reference Standard | | F0L517 (31-JAN-2022) | 101-98-4 | N/A | \$835.00 | | | | 0.6 | mL | 2922199695 | | | No | No | | |
| 1065209 | Active | Berberis aristata Stem Dry Extract (100 mg) | Reference Standard | F117F0 | | NA | N/A | \$360.00 | IN | Plant | | 100 | mg | 1302190200 | | | No | No | | |
| 1065210 | Active | Berberine Chloride (50 mg) | Reference Standard | R04130 | F0E185 (30-SEP-2017) | 141433-60-5 | N/A | \$360.00 | CH | Plant | | 50 | mg | 2939790000 | | | No | No | | |
| 1065221 | Active | Bendamustine Hydrochloride (200 mg) | Reference Standard | F070G0 | | 3543-75-7 | N/A | \$265.00 | CH | Chemical Synthesis | UN2811 | 200 | mg | 2933997500 | | | No | No | | |
| 1065232 | Active | Bendamustine Related Compound A (25 mg) (4-{5-[Bis(2-hydroxyethyl)amino]-1-methyl-1H-benzimidazol-2-yl}butanoic acid hydrochloride) | Reference Standard | F070H0 | | 109882-29-3 | N/A | \$869.00 | US | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | Yes | | |
| 1065243 | Active | Bendamustine Related Compound B (20 mg) (4-(1-Methyl-5-morpholino-1H-benzimidazol-2-yl)butanoic acid hydrochloride) | Reference Standard | F070J0 | | N/A | N/A | \$869.00 | US | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | Yes | | |
| 1065254 | Active | Bendamustine Related Compound C (20 mg) (Ethyl 4-{5-[bis(2-hydroxyethyl)amino]-1-methyl-1H-benzimidazol-2-yl}butanoate) | Reference Standard | F070K0 | | 3543-74-6 | N/A | \$2,230.00 | CH | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |
| 1065265 | Active | Bendamustine Related Compound D (20 mg) (4-{5-[(2-Chloroethyl)amino]-1-methyl-1H-benzimidazol-2-yl}butanoic acid hydrochloride) | Reference Standard | F070L0 | | 1797881-48-1 | N/A | \$790.00 | US | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | Yes | | |
| 1065276 | Active | Bendamustine Related Compound E (20 mg) (4-{5-[(2-Chloroethyl)(2-hydroxyethyl)amino]-1-methyl-1H- | Reference Standard | F070M0 | | 109882-27-1 | N/A | \$803.00 | CH | Chemical Synthesis | | 20 | mg | 2933997500 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | benzimidazol-2-yl)butanoic acid) | | | | | | | | | | | | | | | | | | |
| 1065287 | Active | Bendamustine Related Compound F (20 mg) (Mannitol-1-yl 4-{5-[bis(2-chloroethyl)amino]-1-methyl-1H-benzimidazol-2-yl)butanoate) | Reference Standard | F070N0 | | 1869075-89-7 | N/A | \$730.00 | US | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | Yes | | |
| 1065298 | Active | Bendamustine Related Compound G (20 mg) (4-[6-(2-Chloroethyl)-3,6,7,8-tetrahydro-3-methylimidazo[4,5-h][1,4]benzothiazin-2-yl]butanoic acid hydrochloride) | Reference Standard | R140F0 | F070P0 (31-MAY-2021) | N/A | N/A | \$803.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1065301 | Active | Bendamustine Related Compound H (25 mg) (4-[5-({2-[(4-{5-[Bis(2-chloroethyl)amino]-1-methyl-1H-benzimidazol-2-yl)butanoyl)oxy]ethyl}(2-chloroethyl)amino)-1-methyl-1H-benzimidazol-2-yl]butanoic acid) | Reference Standard | F070Q0 | | 1228551-91-4 | N/A | \$730.00 | CA | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | Yes | | |
| 1065312 | Active | Bendamustine Related Compound I (25 mg) (Ethyl 4-{5-[bis(2-chloroethyl)amino]-1-methyl-1H-benzimidazol-2-yl)butanoate) | Reference Standard | F070R0 | | 87475-54-5 | N/A | \$730.00 | US | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1065345 | Active | Methoxsalen Related Compound A (25 mg) (4-Methoxy-7H-furo[3,2-g]chromen-7-one) | Reference Standard | F089X0 | | 484-20-8 | N/A | \$825.00 | DE | Chemical Synthesis | | 25 | mg | 2932206000 | | | No | No | | |
| 1065480 | Active | Beta Carotene (7 x 100 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R096S0 | G0M537 (29-FEB-2020) | 7235-40-7 | N/A | \$245.00 | CN | Chemical Synthesis | | 700 | mg | 3204196000 | Cold Shipment Required | | No | No | | |
| 1065491 | Active | Beta Carotene System Suitability (200 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | F0K128 | | N/A | N/A | \$263.00 | IN | Plant | | 200 | mg | 2934100000 | Cold Shipment Required | | No | No | | |
| 1065550 | Active | Betadex Sulfobutyl | Referen | R123K0 | R057H0 (31- | 182410- | N/A | \$275.00 | PT | Chemical | | 500 | mg | 2940006000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Ether Sodium (500 mg) | ce Standard | | MAY-2021) | 00-0 | | | | Synthesis | | | | | | | | | | |
| 1065618 | Active | Betahistine Hydrochloride (200 mg) | Reference Standard | R10090 | R030R0 (30-SEP-2019) | 5579-84-0 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1065695 | Active | Betaine (1 g) | Reference Standard | F11379 | F01379 (30-SEP-2019) | 107-43-7 | N/A | \$235.00 | FI | Plant | | 1 | g | 2923900100 | | | No | No | | |
| 1065709 | Active | Betaine Hydrochloride (200 mg) | Reference Standard | R134W0 | G0F176 (31-AUG-2021) | 590-46-5 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2923900100 | | | No | No | | |
| 1066009 | Active | Betamethasone (200 mg) | Reference Standard | R075L0 | R01380 (31-DEC-2018) | 378-44-9 | N/A | \$245.00 | SG | Chemical Synthesis | UN2811 | 200 | mg | 2937220000 | | | No | No | | |
| 1067001 | Active | Betamethasone Acetate (500 mg) | Reference Standard | R10160 | L0L112 (30-JUN-2020) | 987-24-6 | N/A | \$245.00 | SG | Chemical Synthesis | UN2811 | 500 | mg | 2937220000 | | | No | No | | |
| 1067034 | Active | Betamethasone Acetate Related Compound C (20 mg) (9-Fluoro-11Beta,17,21-trihydroxy-16Beta-methylpregna-1,4-diene-3,20-dione 11,21-diacetate) | Reference Standard | F067X0 | | 330157-05-6 | N/A | \$1,575.00 | IT | Chemical Synthesis | | 20 | mg | 2937220000 | | | No | No | | |
| 1067045 | Active | Betamethasone Acetate Related Compound D (20 mg) (9,11Beta-Epoxy-17,21-dihydroxy-16Beta-methylpregna-1,4-diene-3,20-dione 21-acetate) | Reference Standard | F067Y0 | | 912-38-9 | N/A | \$2,230.00 | IT | Chemical Synthesis | | 20 | mg | 2937290000 | | | No | No | | |
| 1067307 | Active | Betamethasone Benzoate (200 mg) | Reference Standard | R11700 | G0J080 (31-JAN-2020) | 22298-29-9 | N/A | \$257.00 | ES | Chemical Synthesis | UN2811 | 200 | mg | 2937220000 | | | No | No | | |
| 1067704 | Active | Betamethasone Dipropionate (125 mg) | Reference Standard | R115J0 | R02221 (30-SEP-2020) | 5593-20-4 | N/A | \$200.00 | SG | Chemical Synthesis | | 125 | mg | 2937220000 | | | No | No | | |
| 1067726 | Active | Betamethasone Dipropionate Related Compound B (25 mg) (9-Fluoro-11Beta,21-dihydroxy-16Beta-methyl-3,20- | Reference Standard | F09610 | | 5534-13-4 | N/A | \$1,195.00 | IT | Chemical Synthesis | | 25 | mg | 2937220000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | dioxopregna-1,4-diene-17-yl propionate) | | | | | | | | | | | | | | | | | | |
| 1067737 | Active | Betamethasone Dipropionate Related Compound C (25 mg) (9-Fluoro-11Beta,17-dihydroxy-16Beta-methyl-3,20-dioxopregna-1,4-diene-21-yl propionate) | Reference Standard | F09620 | | 75883-07-7 | N/A | \$805.00 | IT | Chemical Synthesis | | 25 | mg | 2937220000 | | | No | No | | |
| 1067760 | Active | Betamethasone Dipropionate Related Compound F (30 mg) (9,11Beta-Epoxy-16Beta-methyl-3,20-dioxopregna-1,4-diene-17,21-diyl dipropionate) | Reference Standard | F14330 | | 66917-44-0 | N/A | \$890.00 | IT | Chemical Synthesis | | 30 | mg | 2918992090 | | | No | No | | |
| 1067781 | Active | Betamethasone Dipropionate Related Compound H (30 mg) (6alpha-Bromo-9-fluoro-11Beta-hydroxy-16Beta-methyl-3,20-dioxopregna-1,4-diene-17,21-diyl dipropionate) | Reference Standard | F14320 | | 1186048-34-9 | N/A | \$820.00 | AU | Chemical Synthesis | | 30 | mg | 2918992090 | | | No | No | | |
| 1068004 | Active | Betamethasone Sodium Phosphate (500 mg) | Reference Standard | R11420 | R004E0 (31-MAY-2020) | 151-73-5 | N/A | \$245.00 | ES | Chemical Synthesis | UN2811 | 500 | mg | 2937220000 | | | No | No | | |
| 1069007 | Active | Betamethasone Valerate (200 mg) | Reference Standard | R02150 | L0K350 (28-FEB-2017) | 2152-44-5 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1069018 | Active | Betamethasone Valerate Related Compound A (50 mg) (9-Fluoro-11beta,17-dihydroxy-16beta-methyl-3,20-dioxopregna-1,4-diene-21-yl valerate) | Reference Standard | R103U0 | F1F229 (30-SEP-2020) | 2240-28-0 | N/A | \$835.00 | CN | Chemical Synthesis | | 50 | mg | 2937220000 | | | No | No | | |
| 1069903 | Active | Betaxolol Hydrochloride (200 mg) | Reference Standard | R047Y0 | R011H0 (31-JUL-2018) | 63659-19-8 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1069914 | Active | Betaxolol Related Compound A (20 mg) (1-(4-Ethylphenoxy)-3-(isopropylamino)prop | Reference Standard | F102A0 | | 67193-95-7 | N/A | \$750.00 | CN | Chemical Synthesis | | 20 | mg | 2922199695 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | an-2-ol) | | | | | | | | | | | | | | | | | | |
| 1071009 | Active | Bethanechol Chloride (200 mg) | Reference Standard | R105H0 | J0M369 (30-APR-2020) | 590-63-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2924190002 | | | No | No | | |
| 1071202 | Active | Bicalutamide (200 mg) | Reference Standard | G0I298 | F0E321 (31-DEC-2011) | 90357-06-5 | N/A | \$245.00 | HU | Chemical Synthesis | UN3077 | 200 | mg | 2930902000 | | | No | No | | |
| 1071213 | Active | Bicalutamide Related Compound A (25 mg) (N-[4-cyano-3-(trifluoromethyl)phenyl]-3-[(4-fluorophenyl)sulfinyl]-2-hydroxy-2-methylpropanamide) | Reference Standard | F1E322 | F0E322 (30-APR-2018) | N/A | N/A | \$814.00 | HU | Chemical Synthesis | | 25 | mg | 2930902000 | | | No | No | | |
| 1071224 | Active | Bicalutamide Related Compound B (10 mg) ((RS)-N-(4-Cyano-3-(trifluoromethyl)phenyl)-3-(3-fluorophenylsulfonyl)-2-hydroxy-2-methylpropanamide) | Reference Standard | R136Y0 | R006N0 (31-JAN-2022) | 1166228-30-3 | N/A | \$919.00 | GB | Chemical Synthesis | UN3077 | 10 | mg | 2930902000 | | | No | No | | |
| 1071268 | Active | Powdered Bilberry Extract (500 mg) | Reference Standard | R091Q0 | F0H286 (31-AUG-2019) | 84082-34-8 | N/A | \$378.00 | IT | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1071304 | Active | Bile Salts (10 g) | Reference Standard | R052M0 | K0L559 (31-MAY-2018) | NA | N/A | \$275.00 | US | Animal-Cow | | 10 | g | 3822000002 | | | No | Yes | | |
| 1071381 | Active | Biochanin A (20 mg) | Reference Standard | R105N0 | F0L141 (31-MAY-2019) | 491-80-5 | N/A | \$215.00 | IN | Plant | | 20 | mg | 2932992000 | | | No | No | | |
| 1071508 | Active | Biotin (200 mg) | Reference Standard | R04670 | J0L310 (31-JAN-2018) | 58-85-5 | N/A | \$250.00 | FR | Chemical Synthesis | | 200 | mg | 2936299055 | | | No | No | | |
| 1073423 | Active | Biphenyl (500 mg) | Reference Standard | F017V0 | | 92-52-4 | N/A | \$235.00 | CN | Chemical Synthesis | UN3077 | 500 | mg | 2902909500 | | | No | No | | |
| 1073718 | Active | Beta-Bisabolol (2 x 100 mg) | Reference Standard | F062N0 | | 15352-77-9 | N/A | \$570.00 | CA | Chemical Synthesis | | 200 | mg | 2906195000 | | | No | No | | |
| 1074007 | Active | Bisacodyl (125 mg) | Reference Standard | R098Y0 | J0G408 (29-FEB-2020) | 603-50-9 | N/A | \$200.00 | IT | Chemical Synthesis | | 125 | mg | 2933399090 | | | No | No | | |
| 1074030 | Active | Bisacodyl Related | Referen | F0K095 | | 603-41-8 | N/A | \$960.00 | IN | Chemical | | 20 | mg | 2933399090 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound A (20 mg) (4,4'-(Pyridin-2-ylmethylene)diphenol) | ce Standard | | | | | | | Synthesis | | | | | | | | | | |
| 1074042 | Active | Bisacodyl Related Compound B (20 mg) (2,4'-(Pyridin-2-ylmethylene)diphenol) | Reference Standard | F0K096 | | 16985-05-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |
| 1074051 | Active | Bisacodyl Related Compound C (20 mg) (4-[[4-Hydroxyphenyl](pyridin-2-yl)methyl]phenyl acetate) | Reference Standard | F0K097 | | 72901-16-7 | N/A | \$835.00 | DE | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |
| 1074073 | Active | Bisacodyl Related Compound E (20 mg) (2-[[4-Acetoxyphenyl](pyridin-2-yl)methyl]phenyl acetate) | Reference Standard | F0K098 | | 111664-35-8 | N/A | \$960.00 | IN | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |
| 1075203 | Active | Bis(2-ethylhexyl)maleate (2 g) (Maleic acid, bis(2-ethylhexyl)ester) | Reference Standard | R04300 | H1K384 (30-NOV-2017) | 142-16-5 | N/A | \$775.00 | JP | Chemical Synthesis | | 2 | g | 2917192300 | | | No | No | | |
| 1075305 | Active | Bisdeshmethoxycurcumin (30 mg) | Reference Standard | R112M0 | F0H152 (31-OCT-2020) | 33171-05-0 | N/A | \$220.00 | IN | Chemical Synthesis | | 30 | mg | 2914500000 | | | No | No | | |
| 1075531 | Active | Bismuth Citrate (100 mg) | Reference Standard | F | | 813-93-4 | N/A | \$257.00 | US | Chemical Synthesis | | 100 | mg | 2918150000 | | | No | No | | |
| 1075553 | Active | Bismuth Subsalicylate (100 mg) | Reference Standard | F1C394 | F (31-AUG-2005) | 14882-18-9 | N/A | \$257.00 | US | Chemical Synthesis | | 100 | mg | 2918215100 | | | No | Yes | | |
| 1075600 | Active | Bismuth Subcarbonate (1 g) (AS) | Reference Standard | F0D324 | | 5892-10-4 | N/A | \$230.00 | US | Chemical Synthesis | | 1 | g | 2836992000 | | | No | No | | |
| 1075677 | Active | Bisotrizole (200 mg) | Reference Standard | R010V0 | F0F222 (29-FEB-2016) | 103597-45-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2933997500 | | | No | No | | |
| 1075688 | Active | Bisotrizole Related Compound A (25 mg) (2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol) | Reference Standard | F0F225 | | 3147-75-9 | N/A | \$547.50 | DE | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | No | | |
| 1075699 | Active | Bisotrizole Resolution Mixture (50 mg) | Reference Standard | F0F239 | | N/A | N/A | \$581.25 | DE | Chemical Synthesis | | 50 | mg | 2933997500 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| 1075757 | Active | Bisoprolol Fumarate (200 mg) | Reference Standard | R093J0 | R01980 (31-DEC-2019) | 104344-23-2 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2922190900 | | | No | No | | |
| 1075768 | Active | Bisoprolol Related Compound A (50 mg) (1-[4-(Hydroxymethyl)phenoxy]-3-(isopropylamino)propan-2-ol) | Reference Standard | F113G0 | | 62572-93-4 | N/A | \$895.00 | IN | Chemical Synthesis | | 50 | mg | 2922199695 | | | No | No | | |
| 1075780 | Active | Bisoprolol Related Compound C (50 mg) (1-(Isopropylamino)-3-(4-methylphenoxy)propan-2-ol) | Reference Standard | F113H0 | | 5790-46-5 | N/A | \$960.00 | IN | Chemical Synthesis | | 50 | mg | 2922199695 | | | No | No | | |
| 1075799 | Active | Bisoprolol Related Compound D (50 mg) (1-(4-((2-Isopropoxyethoxy)methoxy)methyl)phenoxy)-3-(isopropylamino)propan-2-ol fumarate (2:1 salt) | Reference Standard | F113J0 | | N/A | N/A | \$890.00 | IN | Chemical Synthesis | | 50 | mg | 2922199695 | | | No | No | | |
| 1075804 | Active | Bisoprolol Related Compound E (25 mg) (3,3'-(Isopropylazanediy)bis(1-(4-((2-isopropoxyethoxy)methyl)phenoxy)propan-2-ol)) | Reference Standard | F113K0 | | N/A | N/A | \$767.00 | IN | Chemical Synthesis | | 25 | mg | 2929909000 | | | No | No | | |
| 1075815 | Active | Bisoprolol Related Compound F (50 mg) (2-Isopropoxyethyl 4-[2-hydroxy-3-(isopropylamino)propoxy]benzoate) | Reference Standard | F113L0 | | 864544-37-6 | N/A | \$895.00 | IN | Chemical Synthesis | | 50 | mg | 2922504500 | | | No | No | | |
| 1075870 | Active | Bitter Orange Fruit Flavonoids Dry Extract (1 g) | Reference Standard | F092T0 | | N/A | N/A | \$396.00 | ES | Plant | | 1 | g | 2106906698 | | | No | No | | |
| 1075892 | Active | Bisphenol A (200 mg) | Reference Standard | F059D0 | | 80-05-7 | N/A | \$240.00 | US | Chemical Synthesis | UN3077 | 200 | mg | 2907230000 | | | No | Yes | | |
| 1076013 | Active | Bivalirudin (5 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | F021K0 | | 128270-60-0 | N/A | \$590.00 | BE | Chemical Synthesis | | 5 | mg | 2933995300 | International Cold Chain Shipment Required | | No | No | | |
| 1076024 | Active | Asp9-Bivalirudin (1 mg) | Reference | F073N0 | | 1182140-65-3 | N/A | \$850.00 | IL | Chemical Synthesis | UN3244 | 1 | mg | 2933998350 | International Cold Chain | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| | | (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Standard | | | | | | | | | | | | Shipment Required | | | | | |
| 1076035 | Active | [des-Glu13] Bivalirudin (1 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | | | 1107611-94-8 | N/A | \$0.00 | | | | 1 | mg | 2933998350 | International Cold Chain Shipment Required | | No | No | | |
| 1076057 | Active | Borage Seed Oil (1 g) | Reference Standard | F0M139 | | 84012-16-8 | N/A | \$150.00 | US | Plant | | 1 | g | 3301296000 | | | No | Yes | | |
| 1076115 | Active | Bosentan (200 mg) | Reference Standard | R078P0 | R012A0 (31-MAR-2020) | 157212-55-0 | N/A | \$500.00 | IN | Chemical Synthesis | | 200 | mg | 2935909550 | | | No | No | | |
| 1076126 | Active | Bosentan Related Compound A (15 mg) (4-(tert-butyl)-N-[6-chloro-5-(2-methoxyphenoxy)-(2,2'-bipyrimidin)-4-yl] benzenesulfonamide) | Reference Standard | F0L411 | | 150727-06-3 | N/A | \$775.00 | IT | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |
| 1076137 | Active | Bosentan Related Compound B (15 mg) (4-(tert-butyl)-N-[6-hydroxy-5-(2-methoxyphenoxy)-(2,2'-bipyrimidin)-4-yl]benzenesulfonamide) | Reference Standard | F0L345 | | 174227-14-6 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |
| 1076148 | Active | Bosentan Related Compound C (15 mg) (1,2-bis({6-[4-(tert-butyl)phenylsulfonamido]-5-(2-methoxyphenoxy)-[2,2'-bipyrimidin]-4-yl}oxy)ethane) | Reference Standard | F0L304 | | 1097263-60-9 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |
| 1076159 | Active | Bosentan Related Compound D (15 mg) (4,6-dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine) | Reference Standard | F0L300 | | 150728-13-5 | N/A | \$844.00 | IT | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |
| 1076160 | Active | Bosentan Related Compound E (15 mg) (4-(tert-butyl)benzenesulfonamide) | Reference Standard | F0L301 | | 6292-59-7 | N/A | \$835.00 | IT | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |
| 1076192 | Active | BSA for Protein Quantitation (5 x 1 mL) | Reference Standard | F026Q0 | | 9048-46-8 | N/A | \$505.00 | US | Animal-Cow | | | | 3502900000 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1076206 | Active | Powdered Black Cohosh Extract (1.5 g) | Reference Standard | F0D086 | | 84776-26-1 | N/A | \$670.00 | DE | Plant | | 1.5 | g | 1302190200 | | | No | No | | |
| 1076250 | Active | Boswellia Serrata Extract (1 g) | Reference Standard | F0J024 | | N/A | N/A | \$226.00 | IN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1076261 | Active | 3-Acetyl-11-Keto-Beta-Boswellic Acid (20 mg) | Reference Standard | R128E0 | F0J011 (31-MAR-2021) | 67416-61-9 | N/A | \$415.00 | IN | Plant - Synthetic | | 20 | mg | 2918300000 | | | No | No | | |
| 1076308 | Active | Bleomycin Sulfate (15 mg) | Reference Standard | R118Q0 | L1L527 (31-MAR-2020) | 9041-93-4 | N/A | \$495.00 | JP | Fermentation-Microbial | | 15 | mg | 2941906000 | | | No | No | | |
| 1076329 | Active | Brilliant Black PN (50 mg) | Reference Standard | F093A0 | | 2519-30-4 | N/A | \$395.00 | GB | Chemical Synthesis | | 50 | mg | 3204196000 | | | No | No | | |
| 1076341 | Active | Boric Acid (1 g) | Reference Standard | R121R0 | F1D036 (30-APR-2021) | 10043-35-3 | N/A | \$320.00 | FR | Chemical Synthesis | | 1 | g | 2810000000 | | | No | No | | |
| 1076352 | Active | Bretylium Tosylate (200 mg) | Reference Standard | R138S0 | R07470 (31-AUG-2021) | 61-75-6 | N/A | \$270.00 | CN | Chemical Synthesis | | 200 | mg | 2923900100 | | | No | No | | |
| 1076363 | Active | Brinzolamide (200 mg) | Reference Standard | R12900 | R054D0 (31-JAN-2021) | 138890-62-7 | N/A | \$245.00 | CH | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1076374 | Active | Brinzolamide Related Compound A (50 mg) ((S)-4-(Ethylamino)-2-(3-methoxypropyl)-3,4-dihydro-2H-thieno[3,2-e][1,2]thiazine-6-sulfonamide 1,1-dioxide), (Brinzolamide (S)-Isomer) | Reference Standard | R07700 | F0C033 (31-MAR-2018) | 154127-19-2 | N/A | \$877.00 | IN | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |
| 1076385 | Active | Brinzolamide Related Compound B (50 mg) ((R)-4-Amino-2-(3-methoxypropyl)-3,4-dihydro-2H-thieno[3,2-e][1,2]thiazine-6-sulfonamide 1,1-dioxide oxalate) | Reference Standard | R111F0 | R068J0 (31-MAY-2021) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |
| 1076400 | Active | Brimonidine Tartrate (250 mg) | Reference | F034H0 | | 70359-46-5 | N/A | \$350.00 | IN | Synthetically Derived | UN2811 | 250 | mg | 2933290000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1076419 | Active | Brimonidine Related Compound A (50 mg) (5-Bromoquinoxalin-6-amine) | Reference Standard | F034J0 | | 50358-63-9 | N/A | \$740.00 | GB | Chemical Synthesis | | 50 | mg | 2933997500 | | | No | No | | |
| 1076421 | Active | Brimonidine Related Compound B (50 mg) (1-(5-Bromoquinoxalin-6-yl)thiourea) | Reference Standard | F034K0 | | 842138-74-3 | N/A | \$740.00 | GB | Chemical Synthesis | | 50 | mg | 2933997500 | | | No | No | | |
| 1076454 | Active | Brimonidine Related Compound E (15 mg) (2-(5-Bromoquinoxalin-6-yl)guanidine dihydrochloride) | Reference Standard | R12490 | F06310 (30-APR-2021) | N/A | N/A | \$853.00 | CN | Chemical Synthesis | | 15 | mg | 2933998350 | | | No | No | | |
| 1076465 | Active | Bromazepam CIV (100 mg) (AS) | Reference Standard | F0F064 | | 1812-30-2 | 00216274801 | \$325.00 | BR | Chemical Synthesis | | 100 | mg | 2933330000 | Controlled | VIAL | No | No | BROMAZEPAM | 100 |
| 1076501 | Active | Bromocriptine Mesylate (150 mg) | Reference Standard | R061M0 | J0E206 (31-MAY-2019) | 22260-51-1 | N/A | \$245.00 | CH | Chemical Synthesis | UN3077 | 150 | mg | 2939690000 | | | No | No | | |
| 1077005 | Active | Bromodiphenhydramine Hydrochloride (200 mg) | Reference Standard | F010R2 | F-1 (30-SEP-2015) | 1808-12-4 | N/A | \$323.00 | US | Chemical Synthesis | | 200 | mg | 2922190900 | | | No | Yes | | |
| 1077708 | Active | 8-Bromotheophylline (400 mg) | Reference Standard | R074H0 | G (31-JAN-2019) | 10381-75-6 | N/A | \$735.00 | US | Chemical Synthesis | | 400 | mg | 2939590000 | | | No | Yes | | |
| 1077887 | Active | Bromperidol Decanoate (15 mg) | Reference Standard | F0G395 | | 75067-66-2 | N/A | \$715.00 | IT | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1078008 | Active | Brompheniramine Maleate (125 mg) | Reference Standard | R104A0 | J0H148 (31-AUG-2020) | 980-71-2 | N/A | \$200.00 | US | Chemical Synthesis | | 125 | mg | 2933399090 | | | Yes | Yes | | |
| 1078201 | Active | Budesonide (200 mg) | Reference Standard | R079R0 | R036W0 (31-JAN-2020) | 51333-22-3 | N/A | \$245.00 | FR | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1078245 | Active | Budesonide Related Compound E (25 mg) (16alpha,17-[butylidenebis(oxy)]-11Beta,21-dihydroxypregna-1,4,14-triene-3,20-dione) | Reference Standard | R07730 | F005X0 (31-OCT-2019) | 131918-64-4 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2937290000 | | | No | No | | |
| 1078267 | Active | Budesonide Related Compound G (25 mg) | Reference Standard | R07770 | F005Y0 (30-NOV-2019) | 137174-25-5 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2937290000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|---------------------------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (16alpha,17-[butylidenebis(oxy)]-11beta, 21-dihydroxypregna-4-ene-3,20-dione) | Standard | | | | | | | | | | | | | | | | | |
| 1078289 | Active | Budesonide Related Compound L (25 mg) (16alpha,17-[butylidenebis(oxy)]-21-hydroxypregna-1,4-diene-3,11,20-trione) | Reference Standard | R07760 | F00600 (30-NOV-2019) | 216453-74-6 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2937290000 | | | No | No | | |
| 1078303 | Active | Bumetanide (125 mg) | Reference Standard | R136G0 | R039M0 (31-OCT-2021) | 28395-03-1 | N/A | \$245.00 | IT | Chemical Synthesis | | 125 | mg | 2935904000 | | | No | No | | |
| 1078325 | Active | Bumetanide Related Compound A (10 mg) (3-Amino-4-phenoxy-5-sulfamoylbenzoic Acid) | Reference Standard | R122X0 | H0G264 (31-MAY-2020) | 28328-54-3 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2935909550 | | | No | No | | |
| 1078336 | Active | Bumetanide Related Compound B (25 mg) (3-Nitro-4-phenoxy-5-sulfamoylbenzoic Acid) | Reference Standard | R126C0 | F-2 (31-DEC-2020) | 28328-53-2 | N/A | \$835.00 | IT | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1078507 | Active | Bupivacaine Hydrochloride (300 mg) | Reference Standard | R133A0 | R04320 (31-MAR-2022) | 14252-80-3 (an); 73360-54-0 (M) | N/A | \$245.00 | ES | Chemical Synthesis | UN2811 | 300 | mg | 2933399090 | | | No | No | | |
| 1078518 | Active | Bupivacaine Related Compound A (50 mg) (6-(butylamino)-N-(2,6-dimethylphenyl)hexanamide) (AS) | Reference Standard | F1F154 | F0F154 (31-JUL-2019) | N/A | N/A | \$775.00 | DE | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | No | | |
| 1078529 | Active | Bupivacaine Related Compound B (50 mg) N-(2,6-Dimethylphenyl)piperidine-2-carboxamide Hydrochloride | Reference Standard | R106Y0 | R071A0 (31-JAN-2020) | 65797-42-4 | N/A | \$775.00 | ES | Chemical Synthesis | UN2811 | 50 | mg | 2933399090 | | | No | No | | |
| 1078573 | Active | Bupirone Related Compound A (2 x 75 mg) (2-(Piperazin-1-yl)pyrimidine) | Reference Standard | R131X0 | R07650 (30-SEP-2021) | 20980-22-7 | N/A | \$835.00 | US | Chemical Synthesis | | 150 | mg | 2933599550 | | | Yes | Yes | | |
| 1078642 | Active | Bupirone Related Compound K (50 mg) (8-azaspiro[4.5]decane-7,9-dione) | Reference Standard | R129G0 | F015S1 (31-OCT-2021) | 1075-89-4 | N/A | \$835.00 | JP | Chemical Synthesis | UN2811 | 50 | mg | 2925190100 | | | No | No | | |
| 1078700 | Active | Buprenorphine Hydrochloride CIII (50 mg) | Reference Standard | R09910 | R00770 (31-JAN-2020) | 53152-21-9 | 00216906402 | \$325.00 | GB | Chemical Synthesis | | 50 | mg | 2939110000 | Controlled | VIAL | No | No | BUPRENORPHINE | 92.8 |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-----------------------|-----------------------|
| 1078711 | Active | Buprenorphine Related Compound A CII (25 mg) ((S)-2-[17-(But-3-en-1-yl)-4,5alpha-epoxy-3-hydroxy-6-methoxy-6alpha,14-ethanomorphinan-7alpha-yl]-3,3-dimethylbutan-2-ol) | Reference Standard | R094M0 | R018K0 (30-NOV-2018) | 457071-73-7 | 00216933301 | \$775.00 | GB | Chemical Synthesis | | 25 | mg | 2939190000 | Controlled | VIAL | No | No | THEBAIN E | 66.58 |
| 1078722 | Active | Buprenorphine System Suitability Mixture CII (50 mg) (Mixture of Buprenorphine and about 0.5% of Ethenobuprenorphine) | Reference Standard | F05320 | | N/A | 00216981725 | \$777.00 | US | Chemical Synthesis | | 50 | mg | 3822000002 | Controlled | VIAL | No | No | **See the table below | **See the table below |
| 1078733 | Active | Bupropion Hydrochloride (200 mg) | Reference Standard | R060M0 | R010E0 (30-APR-2020) | 31677-93-7 | N/A | \$325.00 | IT | Chemical Synthesis | | 150 | mg | 2922390000 | | | No | No | | |
| 1078744 | Active | Bupropion Hydrochloride Related Compound A (15 mg) (2-(tert-butylamino)-4'-chloropropiophenone hydrochloride) | Reference Standard | R127R0 | G0L359 (30-SEP-2021) | 1049718-72-0 | N/A | \$845.00 | GB | Chemical Synthesis | | 15 | mg | 2922390000 | | | No | No | | |
| 1078755 | Active | Bupropion Hydrochloride Related Compound B (10 mg) (2-(tert-butylamino)-3'-bromopropiophenone hydrochloride) | Reference Standard | R01090 | G0L045 (30-SEP-2016) | N/A | N/A | \$845.00 | IN | Chemical Synthesis | | 10 | mg | 2922390000 | | | No | No | | |
| 1078766 | Active | Bupropion Hydrochloride Related Compound C (40 mg) (1-(3-chlorophenyl)-2-hydroxypropan-1-one) (COLD SHIPMENT REQUIRED) | Reference Standard | R060N0 | R012J0 (31-MAY-2018) | N/A | N/A | \$1,001.00 | IN | Chemical Synthesis | | 40 | mg | 2914404000 | Cold Shipment Required | | No | No | | |
| 1078799 | Active | Bupropion Hydrochloride Related Compound F (40 mg) (1-(3-chlorophenyl)-1-hydroxypropan-2-one) (COLD SHIPMENT REQUIRED) | Reference Standard | R109B0 | R015C0 (30-NOV-2020) | 857233-13-7 | N/A | \$910.00 | IN | Chemical Synthesis | | 30 | mg | 2914404000 | Cold Shipment Required | | No | No | | |
| 1078802 | Active | Buspirone | Referen | I0G171 | H0B301 (31- | 33386-08- | N/A | \$245.00 | US | Chemical | UN2811 | 200 | mg | 2933595960 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Hydrochloride (200 mg) | Reference Standard | | DEC-2008) | 2 | | | | Synthesis | | | | | | | | | | |
| 1078813 | Active | Buspirone Related Compound G (50 mg) (1,4-Di(pyrimidin-2-yl)piperazine) | Reference Standard | R09430 | F015T0 (30-SEP-2019) | 84746-24-7 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2933599550 | | | No | No | | |
| 1078824 | Active | Buspirone Related Compound L (75 mg x 2) (8-(4-Chlorobutyl)-8-azaspiro[4.5]decane-7,9-dione) | Reference Standard | R11950 | R07610 (31-JAN-2021) | 21098-11-3 | N/A | \$835.00 | IN | Chemical Synthesis | | 150 | mg | 2925190100 | | | No | No | | |
| 1078835 | Active | Buspirone Related Compound N (50 mg) (8,8'-(Butane-1,4-diyl)bis(8-azaspiro[4.5]decane-7,9-dione) | Reference Standard | R10100 | F015V0 (31-DEC-2019) | 257877-44-4 | N/A | \$835.00 | IN | Chemical Synthesis | | | | 2933399090 | | | No | No | | |
| 1078846 | Active | Bupropion Hydrobromide (200 mg) | Reference Standard | F00610 | | 905818-69-1 | N/A | \$257.00 | CN | Chemical Synthesis | | 200 | mg | 2922390000 | | | No | No | | |
| 1078857 | Active | Bupropion Related Compound G (50 mg) (2-Bromo-1-(3-chlorophenyl)propan-1-one) | Reference Standard | F098X0 | | 34911-51-8 | N/A | \$845.00 | CN | Chemical Synthesis | | 50 | mg | 2914790000 | | | No | No | | |
| 1079000 | Active | Butabarbital CIII (200 mg) | Reference Standard | R032G0 | H0C007 (31-JUL-2017) | 125-40-6 | 00216020205 | \$325.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2933530000 | Controlled | VIAL | No | Yes | BUTABARBITAL | 100 |
| 1081002 | Active | Butalbital CIII (200 mg) | Reference Standard | R133X0 | R028K0 (31-DEC-2021) | 77-26-9 | 00216020305 | \$325.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2933530000 | Controlled | VIAL | No | No | BUTALBITAL | 100 |
| 1081501 | Active | Butamben (200 mg) | Reference Standard | H1K373 | H0K373 (31-JUL-2020) | 94-25-7 | N/A | \$253.00 | GB | Chemical Synthesis | | 200 | mg | 2922492050 | | | No | No | | |
| 1081750 | Active | 1,4-Butanedisulfonic Acid (120 mg) | Reference Standard | F132S0 | | 27665-39-0 | N/A | \$500.00 | IN | Chemical Synthesis | UN2585 | 120 | mg | 2904100000 | | | No | No | | |
| 1081807 | Active | 1-Butanol (1.2 mL/ampule; 3 ampules) | Reference Standard | R048N0 | G0M154 (30-APR-2019) | 71-36-3 | N/A | \$245.00 | US | Chemical Synthesis | UN1120 | 3.6 | mL | 2905130000 | | | No | Yes | | |
| 1081829 | Active | 2-Butanol (1.2 mL/ampule; 3 ampules) | Reference Standard | R09520 | R006S0 (30-APR-2020) | 78-92-2 | N/A | \$245.00 | JP | Chemical Synthesis | UN1120 | 3.6 | mL | 2905145050 | | | No | No | | |
| 1081842 | Active | 2,3-Butanedithiol (3 x 1 g) | Reference Standard | F0M159 | | 4532-64-3 | N/A | \$168.75 | CN | Chemical Synthesis | UN3336 | 3 | g | 2930909165 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1082300 | Active | Butoconazole Nitrate (200 mg) | Reference Standard | R137B0 | G0J131 (31-JUL-2021) | 64872-77-1 | N/A | \$230.00 | ES | Chemical Synthesis | | 200 | mg | 2933290000 | | | No | No | | |
| 1082504 | Active | Butorphanol Tartrate CIV (350 mg) | Reference Standard | R116K0 | K1L363 (31-OCT-2020) | 58786-99-5 | 00216972006 | \$370.00 | CZ | Chemical Synthesis | | 350 | mg | 2933492250 | Controlled | VIAL | No | No | BUTORPHANOL | 69 |
| 1082592 | Active | Butyl Anthranilate (1 mL) (List Chemical) | Reference Standard | F023W0 | | 7756-96-9 | N/A | \$168.75 | US | Chemical Synthesis | | 1 | mL | 2922493800 | List Chemical | AMPULE | No | No | Anthranilic Acid | 100 |
| 1082606 | Active | Butyl Acetate (1.2 mL/ampule; 3 ampules) | Reference Standard | F0E171 | | 123-86-4 | N/A | \$240.00 | US | Chemical Synthesis | UN1123 | 3.6 | mL | 2915330000 | | | No | Yes | | |
| 1082617 | Active | Butyl Cinnamate (500 mg) | Reference Standard | F0M389 | | 538-65-8 | N/A | \$168.75 | GB | Chemical Synthesis | | 500 | mg | 2916399000 | | | No | No | | |
| 1082628 | Active | Butyl Heptanoate (5 x 0.5 mL) | Reference Standard | F0L520 | | 5454-28-4 | N/A | \$168.75 | US | Chemical Synthesis | | 2.5 | mL | 2915900000 | | | No | No | | |
| 1082639 | Active | Butyl Stearate (500 mg) | Reference Standard | F0L302 | | 123-95-5 | N/A | \$172.50 | JP | Chemical Synthesis | | 500 | mg | 2915700100 | | | No | No | | |
| 1082640 | Active | Butyl Isothiocyanate (1 mL) | Reference Standard | F023Y1 | F023Y0 (31-OCT-2020) | 592-82-5 | N/A | \$236.50 | US | Chemical Synthesis | UN2927 | 1 | mL | 2930909165 | | | No | No | | |
| 1082672 | Active | Butyl Valerate (1 ml) | Reference Standard | F023X0 | | 591-68-4 | N/A | \$168.75 | DE | Chemical Synthesis | | 1 | mL | 2915600000 | | | No | No | | |
| 1082708 | Active | Butylated Hydroxytoluene (500 mg) | Reference Standard | R128U0 | R052T0 (31-JAN-2022) | 128-37-0 | N/A | \$275.00 | DE | Chemical Synthesis | UN3077 | 500 | mg | 2907199000 | | | No | No | | |
| 1082901 | Active | Butyl 3-(butylamino)-4-phenoxy-5-sulfamoylbenzoate (25 mg) | Reference Standard | R132V0 | F2L281 (31-MAR-2021) | 32643-00-8 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1082956 | Active | Butane-1,3-diol (1 mL) | Reference Standard | F0M073 | | 107-88-0 | N/A | \$265.00 | US | Chemical Synthesis | | 1 | mL | 2905390000 | | | No | Yes | | |
| 1082967 | Active | Butyl Hexanoate (3 x 500 mg) | Reference Standard | F0M366 | | 626-82-4 | N/A | \$168.75 | GB | Chemical Synthesis | | 1500 | mg | 2915900000 | | | No | No | | |
| 1083008 | Active | 2-tert-Butyl-4- | Referen | R07460 | L2E348 (31- | 88-32-4 | N/A | \$292.00 | CN | Chemical | | 200 | mg | 2909500000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | hydroxyanisole (200 mg) | ce Standard | | AUG-2019) | | | | | Synthesis | | | | | | | | | | |
| 1083100 | Active | 3-tert-Butyl-4-hydroxyanisole (200 mg) | Reference Standard | R043W0 | N0L032 (31-DEC-2017) | 121-00-6 | N/A | \$275.00 | US | Chemical Synthesis | UN3077 | 200 | mg | 2909500000 | | | No | Yes | | |
| 1083303 | Active | tert-Butylmethyl ether (1.2 mL/ampule; 3 ampules) | Reference Standard | R064R0 | F0E192 (31-OCT-2019) | 1634-04-4 | N/A | \$245.00 | US | Chemical Synthesis | UN2398 | 3.6 | mL | 2909191400 | | | No | No | | |
| 1083529 | Active | Butyl Palmitate (500 mg) | Reference Standard | F0L291 | | 111-06-8 | N/A | \$198.75 | JP | Chemical Synthesis | | 500 | mg | 2915700100 | | | No | No | | |
| 1084000 | Active | Butylparaben (200 mg) | Reference Standard | J1L173 | J0L173 (31-AUG-2018) | 94-26-8 | N/A | \$275.00 | GB | Chemical Synthesis | | 200 | mg | 2918290000 | | | No | No | | |
| 1084215 | Active | Allyl Butyrate (5 x 0.5 mL) | Reference Standard | F1L017 | F0L017 (31-MAR-2021) | 2051-78-7 | N/A | \$258.50 | US | Chemical Synthesis | UN1992 | 2.5 | mL | 2915600000 | | | No | No | | |
| 1084259 | Active | Butyraldehyde (3 x 1.2 mL) | Reference Standard | R075V0 | R013G0 (28-FEB-2019) | 123-72-8 | N/A | \$275.00 | US | Chemical Synthesis | UN1129 | 3.6 | mL | 2912192500 | | | No | Yes | | |
| 1084292 | Active | CD34+ Cell Enumeration System Suitability (1.24 x 10 ⁴ CD34+ Cells) (COLD SHIPMENT REQUIRED) | Reference Standard | F045V0 | | N/A | N/A | \$452.00 | GB | Human | | | | 3002905150 | Cold Shipment Required | | No | No | | |
| 1084306 | Active | Cabergoline (125 mg) | Reference Standard | F0H240 | | 81409-90-7 | N/A | \$2,350.00 | IT | Chemical Synthesis | | 125 | mg | 2939690000 | | | No | No | | |
| 1085003 | Active | Caffeine (200 mg) | Reference Standard | R04330 | K0K210 (30-SEP-2017) | 58-08-2 | N/A | \$245.00 | DE | Chemical Synthesis | UN1544 | 200 | mg | 2939300000 | | | No | No | | |
| 1086006 | Active | Caffeine Melting Point Standard (1 g) (Approximately 236 degrees) | Reference Standard | R087D0 | K3M218 (31-MAY-2019) | 58-08-2 | N/A | \$165.00 | DE | Chemical Synthesis | UN1544 | 1 | g | 2939300000 | | | No | No | | |
| 1086039 | Active | Caftaric Acid (20 mg) | Reference Standard | R12430 | F0L120 (09-JUN-2020) | 67879-58-7 | N/A | \$590.00 | CN | Plant | | 20 | mg | 2918290000 | | | No | No | | |
| 1086108 | Active | Calcifediol (75 mg) | Reference Standard | R03160 | G2K349 (30-NOV-2016) | 63283-36-3 | N/A | \$715.00 | CN | Chemical Synthesis | UN2811 | 75 | mg | 2936299055 | | | No | No | | |
| 1086141 | Active | Calcipotriene (200 mg) | Reference | R091L0 | F029A0 (31-JAN-2020) | 112965-21-6 | N/A | \$1,540.00 | TW | Chemical Synthesis | UN2811 | 200 | mg | 2906195000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1086152 | Active | Calcipotriene Related Compound C (15 mg) ((5E,7E,22E,24S)-24-Cyclopropyl-9,10-secochola-5,7,10(19),22-tetraene-1alpha,3beta,24-triol) | Reference Standard | F03900 | | 113082-99-8 | N/A | \$1,855.00 | CA | Chemical Synthesis | UN2811 | | | 2906195000 | | | No | No | | |
| 1086200 | Active | Calcitonin Salmon (40 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R11130 | F0K101 (30-JUN-2020) | 47931-85-1 | N/A | \$2,345.00 | SE | Chemical Synthesis | | 40 | mg | 2937190000 | Cold Shipment Required | | No | No | | |
| 1086210 | Active | Calcitonin Salmon Related Compound A (20 mg) (N-acetyl-Cys(1)-calcitonin salmon) (COLD SHIPMENT REQUIRED) | Reference Standard | R06010 | F0K102 (31-AUG-2018) | N/A | N/A | \$1,280.00 | CN | Chemical Synthesis | | 20 | mg | 2937190000 | Cold Shipment Required | | No | No | | |
| 1086221 | Active | Calcitonin Salmon Related Compound B (0.34 mg) (calcitonin salmon-glycine) (COLD SHIPMENT REQUIRED) | Reference Standard | F0K103 | | N/A | N/A | \$1,280.00 | | Microbial | | 0.34 | mg | 2937190000 | Cold Shipment Required | | No | No | | |
| 1086301 | Active | Calcitriol (10 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R072K0 | J0M085 (31-JAN-2019) | 32222-06-3 | N/A | \$2,380.00 | TW | Chemical Synthesis | UN2811 | 10 | mg | 2936299055 | | | No | No | | |
| 1086312 | Active | Calcitriol Solution (5 mL) (COLD SHIPMENT REQUIRED) | Reference Standard | R128B0 | F2L073 (31-AUG-2021) | N/A | N/A | \$320.00 | US | Chemical Synthesis | UN1230 | 5 | mL | 3822000002 | | | No | No | | |
| 1086334 | Active | Calcium Acetate (500 mg) | Reference Standard | R077Y0 | F0D156 (30-NOV-2018) | 62-54-4 | N/A | \$245.00 | NL | Chemical Synthesis | | 500 | mg | 2915299000 | | | No | No | | |
| 1086356 | Active | Calcium Ascorbate (200 mg) | Reference Standard | R053M0 | F-1 (28-FEB-2018) | 5743-28-2 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2936270000 | | | No | Yes | | |
| 1086378 | Active | Calcium Benzoate (200 mg) | Reference Standard | F0J356 | | 5743-30-6 | N/A | \$168.75 | AD | Chemical Synthesis | | 200 | mg | 2916310002 | | | No | No | | |
| 1086403 | Active | Calcium Carbonate (1 g) | Reference Standard | R094J0 | R030A0 (31-JAN-2020) | 471-34-1 | N/A | \$245.00 | US | Chemical Synthesis | | 1 | g | 2836500000 | | | No | No | | |
| 1086425 | Active | Calcium Citrate Malate (200 mg) | Reference Standard | F078M0 | | 142606-53-9 | N/A | \$242.00 | US | Chemical Synthesis | | 200 | mg | 2918195000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------------------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1086436 | Active | Calcium Chloride (1 g) | Reference Standard | R113W0 | F0D153 (31-DEC-2020) | 10035-04-8 | N/A | \$250.00 | DE | Chemical Synthesis | | 1 | g | 2827200000 | | | No | No | | |
| 1086447 | Active | Calcium Cyclamate (200 mg) | Reference Standard | F0J378 | | 5897-16-5 (dihydrate); 139-06- | N/A | \$247.50 | CN | Chemical Synthesis | | 200 | mg | 2929909000 | | | No | No | | |
| 1086800 | Active | Calcium Gluceptate (200 mg) | Reference Standard | R116L0 | R032C0 (31-AUG-2021) | 29039-00-7 | N/A | \$257.00 | RS | Plant - Synthetic | | 200 | mg | 2918195000 | | | No | No | | |
| 1086822 | Active | Calcium Gluconate Anhydrous (200 mg) | Reference Standard | R129A0 | F0M412 (30-SEP-2021) | 299-28-5 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2918160000 | | | No | No | | |
| 1086833 | Active | Calcium Gluconate Monohydrate (200 mg) (Calcium D-Gluconate Monohydrate) | Reference Standard | F0M413 | | 66905-23-5 | N/A | \$250.00 | CN | Plant | | 200 | mg | 2918160000 | | | No | No | | |
| 1086866 | Active | Calcium (-)-Hydroxycitrate (150 mg) | Reference Standard | R073A0 | F0K014 (28-FEB-2019) | NA | N/A | \$275.00 | IN | Plant | | 150 | mg | 2918195000 | | | No | No | | |
| 1086877 | Active | Calcium L-Threonate (500 mg) (Calcium (2R,3S)-2,3,4-trihydroxybutanoate) | Reference Standard | F062Q0 | | 70753-61-6 | N/A | \$254.00 | CA | Chemical Synthesis | | 500 | mg | 2918195000 | | | No | Yes | | |
| 1086888 | Active | Calcium Lactate (1 g) | Reference Standard | F0D227 | | 63690-56-2 | N/A | \$257.00 | US | Chemical Synthesis | | 1 | g | 2918110002 | | | No | Yes | | |
| 1086902 | Active | Calcium Lactobionate (200 mg) | Reference Standard | G0B138 | F-1 (31-JAN-2004) | 110638-68-1 | N/A | \$230.00 | CH | Chemical Synthesis | | 200 | mg | 2918195000 | | | No | No | | |
| 1086935 | Active | Calcium Levulinate (1 g) (AS) | Reference Standard | F0E142 | | 5743-49-7 | N/A | \$172.50 | IN | Chemical Synthesis | | 1 | g | 2918300000 | | | No | No | | |
| 1086957 | Active | Calcium Lignosulfonate (40-65) (2 g) | Reference Standard | F0M267 | | 8061-52-7 | N/A | \$235.00 | NO | Plant | | 2 | g | 3913908000 | | | No | No | | |
| 1086979 | Active | Calcium Magnesium Citrate (200 mg) | Reference Standard | F128L0 | | 1370511-52-6 | N/A | \$550.00 | US | Chemical Synthesis | | 200 | mg | 2918150000 | | | No | No | | |
| 1087009 | Active | Calcium Pantothenate (300 mg) (Vitamin B5) | Reference Standard | R10000 | R029P0 (06-AUG-2018) | 137-08-6 | N/A | \$250.00 | GB | Chemical Synthesis | | 300 | mg | 2936240000 | | | No | No | | |
| 1087031 | Active | Tribasic Calcium Phosphate (1 g) (AS) | Reference | F0D394 | | 12167-74-7 | N/A | \$265.00 | US | Chemical Synthesis | | 1 | g | 2835260000 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1087202 | Active | Calcium Saccharate (200 mg) | Reference Standard | R103L0 | G1I221 (31-JUL-2020) | 5793-89-5 | N/A | \$275.00 | CN | Chemical Synthesis | | 200 | mg | 2918195000 | | | No | No | | |
| 1087360 | Active | Calcium Succinate (200 mg) | Reference Standard | F037E0 | | 159389-75-0 | N/A | \$183.75 | US | Chemical Synthesis | | 200 | mg | 2917197055 | | | No | No | | |
| 1087472 | Active | Calycosin (50 mg) (7-Hydroxy-3-(3-hydroxy-4-methoxyphenyl)-4H-chromen-4-one) | Reference Standard | F01430 | | 20575-57-9 | N/A | \$270.00 | CN | Plant | | 1 | mL | 2932996560 | | | No | No | | |
| 1087483 | Active | Calycosin 7-O-beta-D-Glucopyranoside (50 mg) (3-(3-Hydroxy-4-methoxyphenyl)-4-oxo-4H-chromen-7-yl beta-D-glucopyranoside) | Reference Standard | F01470 | | 20633-67-4 | N/A | \$625.00 | CN | Plant | | | | 2932996560 | | | No | No | | |
| 1087494 | Active | Camellia Seed Oil (500 mg) | Reference Standard | F105C0 | | 225233-97-6 | N/A | \$265.00 | CN | Plant | | 500 | mg | 1515908002 | | | No | No | | |
| 1087508 | Active | Camphor (1 g) | Reference Standard | R02450 | G0J151 (31-JUL-2016) | 464-49-3 | N/A | \$245.00 | CN | Plant | UN2717 | 1 | g | 2914293200 | | | No | No | | |
| 1087520 | Active | D-camphor sulfonic acid (100 mg) | Reference Standard | F009A0 | | 3144-16-9 | N/A | \$760.00 | CH | Chemical Synthesis | UN3261 | 100 | mg | 2914710000 | | | No | No | | |
| 1087701 | Active | Candelilla Wax (250 mg) | Reference Standard | F1D123 | F0D123 (31-MAY-2017) | 8006-44-8 | N/A | \$278.00 | US | Plant | | 250 | mg | 1521100000 | | | No | Yes | | |
| 1087803 | Active | Candesartan Cilexetil (100 mg) | Reference Standard | R06000 | F0K123 (30-JUN-2018) | 145040-37-5 | N/A | \$795.00 | JP | Chemical Synthesis | | 100 | mg | 2933995300 | | | No | No | | |
| 1087814 | Active | Candesartan Cilexetil Related Compound A (10 mg) (Ethyl 1-[[2'-(1H-tetrazol-5-yl)biphenyl-4-yl]methyl]-2-ethoxybenzimidazole-7-carboxylate) | Reference Standard | F03410 | | N/A | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | No | | |
| 1087825 | Active | Candesartan Cilexetil Related Compound B (10 mg) (1-[[[Cyclohexyloxy]carb | Reference Standard | R11880 | F03420 (31-MAR-2021) | 869631-11-8 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % | |
|-------------------------|--------|--|--------------------|-------------|--------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|--|
| | | onyl]oxy)ethyl 3-({2'-(1H-tetrazol-5-yl)-[1,1'-biphenyl]-4-yl)methyl)-2-oxo-2,3-dihydro-1H-benzo[d]imidazole-4-carboxylate) | | | | | | | | | | | | | | | | | | | |
| 1087847 | Active | Candesartan Cilexetil Related Compound D (10 mg) (1-{{(Cyclohexyloxy)carbonyl]oxy)ethyl 3-({2'-(2-ethyl-2H-tetrazol-5-yl)-[1,1'-biphenyl]-4-yl)methyl)-2-oxo-2,3-dihydro-1H-benzimidazole-4-carboxylate) | Reference Standard | F03430 | | N/A | N/A | \$775.00 | IN | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | No | | | |
| 1087869 | Active | Candesartan Cilexetil Related Compound F (10 mg) (1-(Cyclohexyloxy)carbonyloxy)ethyl 2-ethoxy-1-{{[2'-(2-ethyl-2H-tetrazol-5-yl)biphenyl-4-yl]methyl}-1H-benzimidazole-7-carboxylate) | Reference Standard | F03440 | | N/A | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | No | | | |
| 1087870 | Active | Candesartan Cilexetil Related Compound G (10 mg) (1-{{[2'-(1H-tetrazol-5-yl)biphenyl-4-yl]methyl}-2-ethoxybenzimidazole-7-carboxylic acid) | Reference Standard | F03450 | | 139481-59-7 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | No | | | |
| 1089149 | Active | Cannabidiol (30 mg) | Reference Standard | F138M0 | | 13956-29-1 | N/A | \$600.00 | US | Chemical Synthesis | | 30 | mg | 2907299000 | | | Yes | Yes | | | |
| 1089161 | Active | Cannabidiol Solution (1 mL (1mg/mL)) | Reference Standard | F136F0 | | 13956-29-1 | N/A | \$295.00 | US | Chemical Synthesis | UN1230 | 1 | mL | 2907299000 | | | No | No | | | |
| 1089172 | Active | Cannabinoid Acids Mixture (1 mL) | Reference Standard | F136E0 | | NA | N/A | \$480.00 | US | Chemical Synthesis | UN1992 | 1 | mL | 3822000002 | | | Yes | Yes | | | |
| 1089183 | Active | Cannabinoids Mixture (1 mL) | Reference Standard | F136D0 | | NA | N/A | \$480.00 | US | Chemical Synthesis | UN1230 | 1 | mL | 3822000002 | | | Yes | Yes | | | |
| 1090014 | Active | Exo-tetrahydrocannabinol (1 mL) | Reference Standard | F0G078 | | N/A | N/A | \$326.00 | US | Chemical Synthesis | UN1230 | 1 | mL | 2932950000 | | | No | Yes | | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1090150 | Active | Canola Oil (1 g) | Reference Standard | F0L366 | | 120962-03-0 | N/A | \$235.00 | US | Plant | | 1 | g | 1514990000 | | | No | Yes | | |
| 1090706 | Active | Capecitabine (200 mg) | Reference Standard | R014M0 | G0J205 (30-APR-2016) | 154361-50-9 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | Yes | | |
| 1090717 | Active | Capecitabine Related Compound A (15 mg) (5'-deoxy-5-fluorocytidine) | Reference Standard | R01540 | H0L146 (30-NOV-2017) | 66335-38-4 | N/A | \$775.00 | CN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1090728 | Active | Capecitabine Related Compound B (20 mg) (5'-deoxy-5-fluorouridine) | Reference Standard | R103A0 | G0L481 (31-JAN-2020) | 3094-09-5 | N/A | \$835.00 | CH | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1090739 | Active | Capecitabine Related Compound C (10 mg) (2',3'-O-carbonyl-5'-deoxy-5-fluoro-N4-(pentylloxycarbonyl)cytidine) (COLD SHIPMENT REQUIRED) | Reference Standard | R11620 | R01550 (31-MAR-2021) | 921769-65-5 | N/A | \$853.00 | IN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |
| 1091006 | Active | Capreomycin Sulfate (250 mg) | Reference Standard | R085W0 | H0H181 (31-AUG-2018) | 1405-37-4 | N/A | \$250.00 | CN | Fermentation | | 250 | mg | 2941901010 | | | No | No | | |
| 1091028 | Active | Capric Alcohol (5 x 30 mg) | Reference Standard | F0M530 | | 112-30-1 | N/A | \$250.00 | US | Chemical Synthesis | UN3082 | 150 | mg | 2905199095 | | | No | Yes | | |
| 1091039 | Active | Caprolactam (1 g) | Reference Standard | F058K0 | | 105-60-2 | N/A | \$240.00 | US | Chemical Synthesis | | 1 | g | 2933710000 | | | No | Yes | | |
| 1091040 | Active | Caprylic Acid (300 mg) | Reference Standard | R123A0 | F1L115 (31-MAY-2020) | 124-07-2 | N/A | \$265.00 | MY | Chemical Synthesis | UN3265 | 300 | mg | 2915900000 | | | No | No | | |
| 1091108 | Active | Capsaicin (100 mg) | Reference Standard | R123V0 | I0L046 (30-NOV-2020) | 404-86-4 | N/A | \$250.00 | CN | Plant | UN1544 | 100 | mg | 2939800000 | | | No | No | | |
| 1091200 | Active | Captopril (200 mg) | Reference Standard | R069U0 | H (31-JAN-2019) | 62571-86-2 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2933999552 | | | No | No | | |
| 1091221 | Active | Captopril Disulfide (100 mg) | Reference Standard | I0M130 | H0F251 (31-MAY-2014) | 64806-05-9 | N/A | \$775.00 | CN | Chemical Synthesis | | 100 | mg | 2933999552 | | | No | No | | |
| 1091505 | Active | Caprylocaproyl Polyoxylglycerides (200 mg) | Reference Standard | R119D0 | F0C312 (31-OCT-2021) | N/A | N/A | \$320.00 | FR | Plant - Synthetic | UN1760 | 200 | mg | 3907200000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-----------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1092009 | Active | Carbachol (200 mg) | Reference Standard | | G2M012 (30-JUN-2021) | 51-83-2 | N/A | \$245.00 | | | UN2811 | 200 | mg | 2923900100 | | | No | No | | |
| 1093001 | Active | Carbamazepine (100 mg) | Reference Standard | R10260 | R058M0 (30-JUN-2020) | 298-46-4 | N/A | \$245.00 | CH | Chemical Synthesis | UN3077 | 100 | mg | 3822000002 | | | No | No | | |
| 1093012 | Active | Carbamazepine Related Compound A (30 mg) (10,11-dihydrocarbamazepine) | Reference Standard | R126S0 | R045K0 (31-AUG-2021) | 3564-73-6 | N/A | \$835.00 | IN | Chemical Synthesis | | 30 | mg | 2933998350 | | | No | No | | |
| 1093023 | Active | Carbamazepine Related Compound B (50 mg) (5H-Dibenz[b,f]azepine) | Reference Standard | R058H0 | F0G132 (31-OCT-2018) | 256-96-2 | N/A | \$835.00 | CN | Chemical Synthesis | | 50 | mg | 2933998350 | | | No | No | | |
| 1093500 | Active | Carbenicillin Indanyl Sodium (300 mg) | Reference Standard | G (31-OCT-2020) | | 26605-69-6 | N/A | \$230.00 | US | Fermentation-Chemical Synthesis | | 300 | mg | 2941106000 | | | No | No | | |
| 1095506 | Active | Carbidopa (400 mg) | Reference Standard | R097J0 | J0F258 (31-OCT-2019) | 38821-49-7 | N/A | \$245.00 | CH | Chemical Synthesis | | 400 | mg | 2928002500 | | | No | No | | |
| 1095517 | Active | Carbidopa Related Compound A (25 mg) (3-O-Methylcarbidopa) | Reference Standard | R065X0 | I1L005 (30-SEP-2016) | N/A | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2928002500 | | | No | No | | |
| 1096000 | Active | Carbinoxamine Maleate (200 mg) | Reference Standard | R08650 | I1K403 (31-DEC-2018) | 3505-38-2 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2933399090 | | | No | No | | |
| 1096019 | Active | Carbinoxamine Related Compound A (25 mg) ((4-Chlorophenyl)(pyridin-2-yl)methanone) | Reference Standard | F044R0 | | 6318-51-0 | N/A | \$740.00 | IN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1096021 | Active | Carbinoxamine Related Compound B (25 mg) ((4-Chlorophenyl)(pyridin-2-yl)methanol) | Reference Standard | F044S0 | | 27652-89-7 | N/A | \$740.00 | IN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1096032 | Active | Carbinoxamine Related Compound C (25 mg) (N,N-Dimethyl-2-[phenyl(pyridin-2-yl)methoxy]ethan-1-amine oxalate) | Reference Standard | F044T0 | | N/A | N/A | \$777.00 | IN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1096270 | Active | Carbomer Copolymer (100 mg) | Reference Standard | F130W0 | | 138789-85-2 | N/A | \$300.00 | US | Chemical Synthesis | | 100 | mg | 3906906000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1096281 | Active | Carbomer Homopolymer (100 mg) | Reference Standard | F130X0 | | 151687-96-6 | N/A | \$300.00 | US | Chemical Synthesis | | 100 | mg | 3906906000 | | | No | No | | |
| 1096407 | Active | Carboplatin (100 mg) | Reference Standard | R064P0 | R01080 (31-AUG-2018) | 41575-94-4 | N/A | \$250.00 | CN | Chemical Synthesis | | 100 | mg | 2843900000 | | | No | No | | |
| 1096509 | Active | Carboprost Tromethamine (30 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R119Y0 | R102Q0 (31-MAY-2020) | 58551-69-2 | N/A | \$760.00 | IN | Chemical Synthesis | | 30 | mg | 2937500000 | | | No | No | | |
| 1096510 | Active | Carglumic Acid Related Compound A (30 mg) ((S)-3-(2,5-dioxoimidazolidin-4-yl)propanoic acid) | Reference Standard | F048H0 | | 17027-50-8 | N/A | \$555.00 | IN | Chemical Synthesis | | 30 | mg | 2933290000 | | | No | No | | |
| 1096531 | Active | Carboxymethylcellulose Calcium (1.5 g) (AS) | Reference Standard | F0D336 | | 9050-04-8 | N/A | \$198.75 | US | Chemical Synthesis | | 1.5 | g | 3912310000 | | | No | Yes | | |
| 1096553 | Active | Carboxymethylcellulose Sodium (1.5 g) | Reference Standard | R12600 | R086L0 (31-JUL-2020) | 9004-32-4 | N/A | \$275.00 | US | Chemical Synthesis | | 1.5 | g | 3912310000 | | | No | No | | |
| 1096564 | Active | D-Carglumic Acid (30 mg) (N-Carbamoyl-D-glutamic acid) | Reference Standard | F048G0 | | 26117-15-7 | N/A | \$555.00 | IN | Chemical Synthesis | | 30 | mg | 2924190002 | | | No | No | | |
| 1096586 | Active | Carglumic Acid (200 mg) | Reference Standard | F048F0 | | 1188-38-1 | N/A | \$245.00 | US | Fermentation-Chemical Synthesis | | 200 | mg | 2924190002 | | | No | Yes | | |
| 1096597 | Active | Carisoprodol Related Compound A (10 mg) (2-hydroxymethyl-2-methylpentyl carbamate) | Reference Standard | F1K347 | F0K347 (31-OCT-2016) | 1471-56-3 | N/A | \$835.00 | US | Chemical Synthesis | | 10 | mg | 2924190002 | | | No | Yes | | |
| 1096600 | Active | Carisoprodol CIV (1 g) | Reference Standard | H2L295 | H1L295 (30-NOV-2017) | 78-44-4 | 00216031001 | \$325.00 | CH | Chemical Synthesis | | 1 | g | 2924190002 | Controlled | VIAL | No | No | CARISOPRODOL | 100 |
| 1096611 | Active | Carmellose (500 mg) | Reference Standard | R09370 | F0I355 (31-MAY-2019) | 9000-11-7 | N/A | \$265.00 | JP | Chemical Synthesis | | 500 | mg | 3912310000 | | | No | No | | |
| 1096622 | Active | Carvedilol (200 mg) | Reference Standard | H0M299 | G0K336 (30-NOV-2014) | 72956-09-3 | N/A | \$375.00 | IN | Chemical Synthesis | UN3077 | 200 | mg | 2933995300 | | | No | No | | |
| 1096633 | Active | Carvedilol Related Compound A (15 mg) | Reference Standard | R037U0 | F0H146 (30-JUN-2016) | 1198090-73-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (1-(4-(2-hydroxy-3-(2-(2-methoxyphenoxy)ethylamino)propoxy)-9H-carbazol-9-yl)-3-(2-(2-methoxyphenoxy)ethylamino)propan-2-ol) | Standard | | | | | | | | | | | | | | | | | |
| 1096644 | Active | Carvedilol Related Compound B (15 mg) (3,3'-(2-(2-methoxyphenoxy)ethylazanediy)bis(1-(9H-carbazol-4-yloxy)propan-2-ol)) | Reference Standard | R100J0 | F0H192 (30-NOV-2019) | 918903-20-5 | N/A | \$835.00 | ES | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1096655 | Active | Carvedilol Related Compound C (20 mg) (1-(9H-Carbazol-4-yloxy)-3-(benzyl(2-(2-methoxyphenoxy)ethylamino)propan-2-ol)) | Reference Standard | R038F1 | R038F0 (31-MAY-2021) | 72955-94-3 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2933997500 | | | No | No | | |
| 1096666 | Active | Carvedilol Related Compound D (15 mg) (4-(Oxiran-2-ylmethoxy)-9H-carbazole) | Reference Standard | R100B0 | F0H149 (28-FEB-2021) | 51997-51-4 | N/A | \$835.00 | CN | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1096677 | Active | Carvedilol Related Compound E (15 mg) (2-(2-Methoxyphenoxy)ethylamine hydrochloride monohydrate) | Reference Standard | R100C0 | F1H201 (29-FEB-2020) | 2057412-43-6 | N/A | \$835.00 | CN | Chemical Synthesis | | 15 | mg | 2922504500 | | | No | No | | |
| 1096688 | Active | Carvedilol System Suitability Mixture (25 mg) (carvedilol spiked with carvedilol related compound F) | Reference Standard | R12060 | F0I001 (31-OCT-2021) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | UN3077 | 25 | mg | 3822000002 | | | No | No | | |
| 1096699 | Active | Carprofen (200 mg) | Reference Standard | R025W0 | G0H183 (31-OCT-2016) | 53716-49-7 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2933995500 | | | No | No | | |
| 1096702 | Active | Carprofen Related Compound A (50 mg) (carbazole) | Reference Standard | F0F276 | | 86-74-8 | N/A | \$775.00 | CH | Chemical Synthesis | UN3077 | 50 | mg | 2933991100 | | | No | No | | |
| 1096724 | Active | Carmustine (75 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R116Y0 | R071D0 (30-SEP-2020) | 154-93-8 | N/A | \$245.00 | US | Chemical Synthesis | UN2811 | 75 | mg | 2924190002 | | | Yes | Yes | | |
| 1096735 | Active | Carmustine Related Compound A (25 mg) (1,3-bis(2-chloroethyl)urea) | Reference Standard | R08770 | R035G0 (30-APR-2019) | 2214-72-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2924190002 | | | No | No | | |
| 1096746 | Active | Carnosic acid (20 | Referen | F011E0 | | 3650-09-7 | N/A | \$625.00 | US | Plant | | 20 | mg | 2918195000 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) | ce Standard | | | | | | | | | | | | | | | | | |
| 1096757 | Active | Carteolol Hydrochloride (200 mg) | Reference Standard | G0F326 | F-1 (31-DEC-2007) | 51781-21-6 | N/A | \$267.00 | US | Chemical Synthesis | | 200 | mg | 2933790002 | | | No | Yes | | |
| 1096779 | Active | Casticin (25 mg) | Reference Standard | F0D358 | | 479-91-4 | N/A | \$851.25 | US | Plant | | 25 | mg | 2932996560 | | | No | No | | |
| 1096790 | Active | (+)-Catechin (25 mg) | Reference Standard | R13070 | R067H0 (31-OCT-2021) | 154-23-4 | N/A | \$235.00 | IN | Plant | | 25 | mg | 2932996560 | | | No | No | | |
| 1096804 | Active | Cathinone Hydrochloride Cl (50 mg) (alpha-Aminopropiophenone Hydrochloride) | Reference Standard | R006T0 | I (31-JAN-2014) | 16735-19-6 | 00216123502 | \$955.00 | US | Chemical Synthesis | | 50 | mg | 2939800000 | Controlled | VIAL | No | Yes | CATHINONE | 80 |
| 1096826 | Active | Castor Oil (3 x 100 mg) (Mixture containing about 92% of Triricinolein) | Reference Standard | F04451 | F04450 (30-JUN-2020) | 8001-79-4 | N/A | \$226.00 | US | Plant | | 300 | mg | 1515300000 | | | No | Yes | | |
| 1096837 | Active | Hydrogenated Castor Oil (250 mg) (Mixture containing about 83% triglyceride of 12-hydroxystearic acid) | Reference Standard | F04490 | | 8001-78-3 | N/A | \$237.00 | DE | Plant - Synthetic | | 250 | mg | 1516200000 | | | No | No | | |
| 1096848 | Active | Powdered Cat's Claw Extract (1 g) | Reference Standard | F0H321 | | 289626-41-1 | N/A | \$226.00 | US | Plant | | 1 | g | 1302190200 | | | No | Yes | | |
| 1096860 | Active | Carnauba Wax (200 mg) | Reference Standard | R092Y0 | F04510 (30-APR-2021) | 8015-86-9 | N/A | \$278.00 | BR | Plant | | 200 | mg | 1521100000 | | | No | No | | |
| 1096906 | Active | Cefaclor (400 mg) | Reference Standard | R092L0 | R027T0 (31-OCT-2020) | 70356-03-5 | N/A | \$245.00 | IT | Chemical Synthesis | | 400 | mg | 2941906000 | | | No | No | | |
| 1096917 | Active | Cefaclor Delta-3 Isomer (15 mg) | Reference Standard | R114Q0 | R044L0 (30-SEP-2020) | 152575-13-8 | N/A | \$853.00 | IT | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1096994 | Active | Cefadroxil System Suitability Mixture (25 mg) (Mixture of cefadroxil and O-ethoxycarbonyl cefadroxil) | Reference Standard | R074J0 | F0M150 (30-NOV-2018) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 25 | mg | 2941906000 | | | No | No | | |
| 1097104 | Active | Cefadroxil (200 mg) | Reference Standard | K0L280 | J0H018 (30-NOV-2013) | 66592-87-8 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1097126 | Active | Cefadroxil Related Compound B (25 mg) ((6R,7R)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid) | Reference Standard | F0M141 | | 22252-43-3 | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2941901010 | | | No | No | | |
| 1097148 | Active | Cefadroxil Related Compound D (25 mg) ((6R,7R)-7-[(S)-2-Amino-2-(4-hydroxyphenyl)acetamido]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid) | Reference Standard | R08830 | F0M168 (31-MAY-2019) | 144790-28-3 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2941901010 | | | No | No | | |
| 1097192 | Active | Cefadroxil Related Compound I (25 mg) ((6R,7R)-7-[(R)-2-amino-2-(4-hydroxyphenyl)acetamido]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-3-ene-2-carboxylic acid) | Reference Standard | R06810 | F0M169 (31-AUG-2018) | 147103-94-4 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2941901010 | | | No | No | | |
| 1097400 | Active | Cefamandole Nafate (250 mg) | Reference Standard | I0J092 | H (31-MAR-2011) | 42540-40-9 | N/A | \$230.00 | US | Fermentation-Chemical Synthesis | | 250 | mg | 2941906000 | | | No | Yes | | |
| 1097589 | Active | Cefdinir Related Compound B (10 mg) ((6R,7R)-7-[2-(2-amino-4-thiazolyl)acetamido]-8-oxo-3-vinyl-5-thia-1-azabicyclo[4,2,0]oct-2-ene-2-carboxylic acid) | Reference Standard | R079W0 | R047H0 (31-DEC-2018) | 79350-10-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |
| 1097603 | Active | Cefazolin (200 mg) | Reference Standard | R100H0 | L1K284 (30-APR-2020) | 25953-19-9 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |
| 1097614 | Active | Cefdinir (300 mg) | Reference Standard | R061W0 | G0K367 (30-NOV-2017) | 91832-40-5 | N/A | \$245.00 | IN | Chemical Synthesis | | 300 | mg | 2941906000 | | | No | No | | |
| 1097625 | Active | Cefdinir Related Compound A (10 mg) (2(R)-2-[(Z)-2-(2-aminothiazol-4-yl)-2-(hydroxyimino)aceta | Reference Standard | R066G0 | F0G373 (30-JUN-2018) | 178422-42-9 | N/A | \$853.00 | IN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mido]-2-[(2RS,5RS)-5-methyl-7-oxo-2,4,5,7-tetrahydro-1H-furo[3,4-d][1,3]thiazin-2-yl]acetic acid) | | | | | | | | | | | | | | | | | | |
| 1097636 | Active | Cefepime Hydrochloride (500 mg) | Reference Standard | R089A0 | I0L200 (31-AUG-2019) | 123171-59-5 | N/A | \$245.00 | IT | Fermentation-Microbial | | 500 | mg | 2941906000 | | | No | No | | |
| 1097658 | Active | Cefixime (500 mg) | Reference Standard | R095X0 | R03930 (31-OCT-2019) | 125110-14-7 | N/A | \$245.00 | IN | Chemical Synthesis | | 500 | mg | 2941906000 | | | No | No | | |
| 1097680 | Active | Cefepime Related Compound D (20 mg) ((Z)-2-(2-aminothiazol-4-yl)-2-(methoxyimino)acetic acid) | Reference Standard | R063H0 | F0L019 (30-JUN-2018) | 65872-41-5 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2941906000 | | | No | No | | |
| 1097691 | Active | Cefepime Related Compound E (20 mg) (1-[[[(6R,7R)-7-Amino-2-carboxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]methyl]-1-methylpyrrolidin-1-ium chloride) | Reference Standard | R064A0 | F0L020 (31-MAR-2018) | 103121-85-3 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2941906000 | | | No | No | | |
| 1097705 | Active | Cefoperazone Dihydrate (200 mg) | Reference Standard | R05230 | I0K056 (30-NOV-2017) | 113826-44-1 | N/A | \$300.00 | CN | Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |
| 1097727 | Active | Cefetamet (15 mg) | Reference Standard | F014W0 | | 65052-63-3 | N/A | \$877.00 | IN | Chemical Synthesis | | 15 | mg | 2941906000 | | | No | No | | |
| 1097750 | Active | Cefonicid Sodium (1 g) (COLD SHIPMENT REQUIRED) | Reference Standard | I0K020 | H0D105 (31-OCT-2014) | 61270-78-8 | N/A | \$242.00 | IT | Fermentation | | 1 | g | 2941906000 | | | No | No | | |
| 1097782 | Active | Cefmetazole (200 mg) | Reference Standard | H0K343 | G0E260 (31-JAN-2013) | 56796-20-4 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |
| 1097807 | Active | Ceforanide (200 mg) | Reference Standard | G0M081 | F-1 (31-MAY-2014) | 60925-61-3 | N/A | \$242.00 | IT | Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |
| 1097909 | Active | Cefotaxime Sodium (500 mg) | Reference Standard | R13950 | R071G0 (31-JAN-2022) | 64485-93-4 | N/A | \$245.00 | CN | Chemical Synthesis | | 500 | mg | 2941906000 | | | No | No | | |
| 1097953 | Active | Cefotaxime Related Compound E (15 mg) | Reference | F01110 | | 66340-33-8 | N/A | \$877.00 | IN | Fermentation | | 15 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % | |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|--|
| | | ((Z)-2-(2-aminothiazol-4-yl)-N-((5aR,6R)-1,7-dioxo-1,3,4,5a,6,7-hexahydroazeto[2,1-b]furo[3,4-d][1,3]thiazin-6-yl)-2-(methoxyimino)acetamide) | Standard | | | | | | | | | | | | | | | | | | |
| 1097975 | Active | Cefotetan (500 mg) | Reference Standard | R017L0 | I0E277 (30-SEP-2016) | 69712-56-7 | N/A | \$245.00 | CN | Fermentation-Chemical Synthesis | | 500 | mg | 2941906000 | | | No | No | | | |
| 1097986 | Active | Cefprozil Related Compound D (30 mg) ((6R,7R)-7-amino-8-oxo-3-[(Z)-prop-1-enyl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid) | Reference Standard | F0L132 | | 106447-44-3 | N/A | \$775.00 | DE | Chemical Synthesis | | 30 | mg | 2941906000 | | | No | No | | | |
| 1097997 | Active | Cefprozil L-Epimer (30 mg) ((6R,7R)-7-[(S)-2-amino-2-(4-hydroxyphenyl)acetamido]-8-oxo-3-[(Z)-prop-1-enyl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid) | Reference Standard | F0L134 | | 110764-35-7 | N/A | \$581.25 | IN | Chemical Synthesis | | 30 | mg | 2941906000 | | | No | No | | | |
| 1098005 | Active | Cefotiam Hydrochloride (350 mg) | Reference Standard | H0J328 | G0B050 (30-JUN-2012) | 66309-69-1 | N/A | \$245.00 | CN | Fermentation-Chemical Synthesis | | 350 | mg | 2941906000 | | | No | No | | | |
| 1098027 | Active | Cefpodoxime Proxetil (350 mg) | Reference Standard | R090A0 | R044K0 (31-AUG-2019) | 87239-81-4 | N/A | \$245.00 | AT | Fermentation | | 350 | mg | 2941906000 | | | No | No | | | |
| 1098049 | Active | Cefprozil (E)-Isomer (50 mg) | Reference Standard | R011C0 | H0H115 (30-SEP-2016) | 92676-86-3 | N/A | \$814.00 | IT | Chemical Synthesis | | 50 | mg | 2941906000 | | | No | No | | | |
| 1098050 | Active | Cefprozil (Z)-Isomer (200 mg) | Reference Standard | J0L491 | I0H203 (31-MAR-2015) | 121412-77-9 | N/A | \$263.00 | IT | Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | | |
| 1098062 | Active | Cefprozil (200 mg) | Reference Standard | F0L131 | | 121123-17-9 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | | |
| 1098071 | Active | Ceftiofur Hydrochloride (100 mg) | Reference Standard | F02500 | | 103980-44-5 | N/A | \$840.00 | US | Animal-Cow | | 100 | mg | 2941906000 | | | No | Yes | | | |
| 1098093 | Active | Ceftiofur System | Referen | F024V0 | | N/A | N/A | \$893.00 | US | Chemical | | 50 | mg | 3822000002 | | | No | Yes | | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Suitability Mixture (50 mg) (Mixture of about 93% of ceftiofur and total of about 2% of ceftiofur delta-3 isomer and ceftiofur E-isomer) | ce Standard | | | | | | | Synthesis | | | | | | | | | | |
| 1098107 | Active | Cefoxitin (500 mg) | Reference Standard | J1E038 | J0E038 (31-MAY-2017) | 35607-66-0 | N/A | \$257.00 | US | Fermentation-Chemical Synthesis | | 500 | mg | 2941906000 | | | No | Yes | | |
| 1098118 | Active | Cefpiramide (300 mg) | Reference Standard | G0J266 | F0C203 (31-AUG-2011) | 70797-11-4 | N/A | \$245.00 | CN | Fermentation-Chemical Synthesis | | 300 | mg | 2941906000 | | | No | No | | |
| 1098129 | Active | Ceftazidime Delta-3-Isomer (15 mg) | Reference Standard | R115Q0 | R035X0 (31-AUG-2020) | 1000980-60-8 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1098130 | Active | Ceftazidime Pentahydrate (300 mg) | Reference Standard | R08540 | I1K237 (31-MAY-2019) | 78439-06-2 | N/A | \$245.00 | BR | Chemical Synthesis | UN3077 | 300 | mg | 2941906000 | | | No | No | | |
| 1098165 | Active | Ceftiofur Sodium Trihydrate (100 mg) | Reference Standard | F024W1 | F024W0 (19-MAR-2018) | N/A | N/A | \$257.00 | IN | Chemical Synthesis | | 100 | mg | 2941906000 | | | No | No | | |
| 1098173 | Active | Ceftizoxime (350 mg) | Reference Standard | R08000 | J0F181 (30-NOV-2018) | 68401-81-0 | N/A | \$257.00 | CN | Chemical Synthesis | | 350 | mg | 2941906000 | | | No | No | | |
| 1098184 | Active | Ceftriaxone Sodium (350 mg) | Reference Standard | R07420 | H0J296 (30-SEP-2018) | 104376-79-6 | N/A | \$245.00 | CH | Chemical Synthesis | | 350 | mg | 2941906000 | | | No | No | | |
| 1098195 | Active | Ceftriaxone Sodium E-Isomer (25 mg) | Reference Standard | R131A0 | R111N0 (31-MAR-2021) | 97164-54-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1098209 | Active | Cefuroxime Sodium (200 mg) | Reference Standard | R05330 | I0I338 (30-APR-2018) | 56238-63-2 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |
| 1098220 | Active | Cefuroxime Axetil (350 mg) | Reference Standard | R011M0 | H0K039 (30-SEP-2015) | 64544-07-6 | N/A | \$245.00 | IN | Chemical Synthesis | | 350 | mg | 2941906000 | | | No | No | | |
| 1098231 | Active | Cefuroxime Axetil Delta-3-Isomers (10 mg) ((1RS,6R,7R)-1-Acetoxyethyl 3-[(carbamoyloxy)methyl]-7-[(Z)-2-(furan-2-yl)-2-(methoxyimino)aceta | Reference Standard | R12220 | R04630 (31-MAR-2021) | 123458-61-7 | N/A | \$775.00 | IN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-3-ene-2-carboxylate) | | | | | | | | | | | | | | | | | | |
| 1098253 | Active | Cefuroxime Axetil E-isomers (15 mg) (1RS,6R,7R)-1-Acetoxyethyl 3-[(carbamoyloxy)methyl]-7-[(E)-2-(furan-2-yl)-2-(methoxyimino)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate) | Reference Standard | F034U0 | | 97232-96-7 | N/A | \$798.00 | IN | Chemical Synthesis | | | | 2934990002 | | | No | No | | |
| 1098300 | Active | Cellulose Acetate (125 mg) | Reference Standard | R098W0 | R01040 (31-JUL-2020) | 9004-35-7 | N/A | \$225.00 | US | Chemical Synthesis | | 125 | mg | 3912110000 | | | No | Yes | | |
| 1098322 | Active | Cellulurite (350 mg) (Cellulose Acetate Butyrate) | Reference Standard | F0D220 | | 9004-36-8 | N/A | \$265.00 | US | | | 350 | mg | 3912900000 | | | No | No | | |
| 1098355 | Active | Cellulose Acetate Phthalate (125 mg) | Reference Standard | G0F177 | F-1 (31-MAY-2007) | 9004-38-0 | N/A | \$215.00 | US | | | 125 | mg | 3912900000 | | | No | Yes | | |
| 1098388 | Active | Microcrystalline Cellulose (1 g) | Reference Standard | R136L0 | R088Y0 (31-DEC-2020) | 9004-34-6 | N/A | \$275.00 | US | Plant | | 1 | g | 3912900000 | | | No | No | | |
| 1098399 | Active | Silicified Microcrystalline Cellulose (1 g) | Reference Standard | R07550 | F0H401 (30-SEP-2018) | N/A | N/A | \$289.00 | US | Plant - Synthetic | | 1 | g | 3912900000 | | | No | Yes | | |
| 1098504 | Active | Celecoxib (200 mg) | Reference Standard | R081P0 | G0M441 (31-MAR-2019) | 169590-42-5 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | Yes | | |
| 1098515 | Active | Celecoxib Related Compound A (10 mg) (4-[5-(3-methylphenyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide) | Reference Standard | R091W0 | R008U0 (30-JUN-2019) | 170570-01-1 | N/A | \$775.00 | US | Chemical Synthesis | | 10 | mg | 2935909550 | | | No | Yes | | |
| 1098526 | Active | Celecoxib Related Compound B (10 mg) (4-[3-(4-methylphenyl)-5-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide) | Reference Standard | R091R0 | R018P0 (30-SEP-2019) | 331943-04-5 | N/A | \$775.00 | CA | Chemical Synthesis | | 10 | mg | 2935909550 | | | No | No | | |
| 1098537 | Active | Celecoxib Related | Referen | F083H0 | | 170570- | N/A | \$875.00 | IN | Chemical | | 25 | mg | 2933194350 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|---------------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound C (25 mg) (4-[5-(2,4-Dimethylphenyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide) | Reference Standard | | | 09-9 | | | | Synthesis | | | | | | | | | | |
| 1098570 | Active | Celecoxib Related Compound D (25 mg) ((E)-4-{2-[1-(p-Tolyl)ethylidene]hydrazineyl}benzenesulfonamide) | Reference Standard | F083E0 | | 1061214-06-9 | N/A | \$795.00 | IN | Chemical Synthesis | | 25 | mg | 2935904000 | | | No | No | | |
| 1099008 | Active | Cephalexin (400 mg) | Reference Standard | R118P0 | K0J198 (30-SEP-2020) | 23325-78-2 | N/A | \$245.00 | IT | Fermentation-Chemical Synthesis | | 400 | mg | 2941906000 | | | No | No | | |
| 1099041 | Active | Cephalexin Related Compound D (25 mg) (3-Hydroxy-4-methylthiophen-2(5H)-one) | Reference Standard | F018B0 | | 34876-35-2 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1099063 | Active | Cephalexin Related Compound F (25 mg) ((6R,7R)-7-[(R)-2-Amino-2-phenylacetamido]-3-methyl-8-oxo-5-thiazabicyclo[4.2.0]oct-3-ene-2-carboxylic acid, dihydrate) | Reference Standard | | F018C0 (28-FEB-2022) | N/A | N/A | \$814.00 | | | | 25 | mg | 2941906000 | | | No | No | | |
| 1102000 | Active | Cephalothin Sodium (200 mg) | Reference Standard | R023F0 | I (31-JUL-2016) | 58-71-9 | N/A | \$245.00 | IT | Microbial | | 200 | mg | 2941906000 | | | No | No | | |
| 1102408 | Active | Cephapirin Benzathine (100 mg) | Reference Standard | F03082 | F03081 (31-MAR-2021) | 97468-37-6 | N/A | \$242.00 | US | Chemical Synthesis | | 100 | mg | 2941906000 | | | No | Yes | | |
| 1102500 | Active | Cephapirin Sodium (500 mg) | Reference Standard | R116A0 | J0F171 (28-FEB-2021) | 24356-60-3 | N/A | \$245.00 | GB | Chemical Synthesis | | 500 | mg | 2941906000 | | | No | No | | |
| 1102805 | Active | Cephadrine (300 mg) | Reference Standard | R084C0 | J (28-FEB-2019) | 75975-70-1 | N/A | \$245.00 | ES | Fermentation-Chemical Synthesis | | 300 | mg | 2941906000 | | | No | No | | |
| 1102929 | Active | Cetirizine Hydrochloride (250 mg) | Reference Standard | R059H0 | G0L451 (30-APR-2018) | 83881-52-1 | N/A | \$245.00 | IN | Chemical Synthesis | | 250 | mg | 2933595960 | | | No | No | | |
| 1102930 | Active | Cetirizine Related Compound A (20 mg) ((RS)-2-[2-[4-[(4- | Reference Standard | R111Q0 | R06380 (31-JUL-2021) | 246870-46-2 | N/A | \$877.00 | IN | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Chlorophenyl)phenyl methyl]piperazin-1-yl]ethoxy]acetic acid ethyl ester oxalate) | d | | | | | | | | | | | | | | | | | |
| 1102941 | Active | Cetirizine Related Compound B (25 mg) (2-(4-Benzhydrylpiperazin-1-yl)ethan-1-ol dihydrochloride) | Reference Standard | F03380 | | 108983-83-1 | N/A | \$967.00 | US | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | Yes | | |
| 1102952 | Active | Cetirizine Related Compound C (25 mg) (2-(2-{4-[(4-Chlorophenyl)phenyl methyl]piperazin-1-yl}ethoxy)acetamide) | Reference Standard | F03390 | | 83881-37-2 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1102963 | Active | Cetirizine Related Compound G (50 mg) (2-{4-[(4-Chlorophenyl)phenyl methyl]piperazin-1-yl}ethanol dihydrochloride) | Reference Standard | F033A0 | | N/A | N/A | \$777.00 | US | Chemical Synthesis | | 50 | mg | 2933599550 | | | No | Yes | | |
| 1102974 | Active | Cetrimonium Bromide (1 g) | Reference Standard | R093Y0 | F0F316 (31-JUL-2019) | 57-09-0 | N/A | \$265.00 | IN | Chemical Synthesis | | 1 | g | 2923900100 | | | No | No | | |
| 1103003 | Active | Cetyl Alcohol (100 mg) | Reference Standard | R022B0 | I3I289 (31-JUL-2016) | 36653-82-4 | N/A | \$265.00 | DE | Plant | | 100 | mg | 2905170000 | | | No | No | | |
| 1103105 | Active | Cetyl Palmitate (50 mg) | Reference Standard | G1H314 | G0H314 (31-MAY-2020) | 540-10-3 | N/A | \$265.00 | US | Chemical Synthesis | | 50 | mg | 2915700100 | | | No | Yes | | |
| 1104006 | Active | Cetylpyridinium Chloride (500 mg) | Reference Standard | J2K032 | J1K032 (31-AUG-2017) | 6004-24-6 | N/A | \$245.00 | DE | Chemical Synthesis | UN2811 | 500 | mg | 2933399090 | | | No | No | | |
| 1105009 | Active | Powdered Chaste Tree Extract (1.5 g) | Reference Standard | F0C406 | | 91722-47-3 | N/A | \$502.50 | DE | Plant | | 1.5 | g | 1302190200 | | | No | No | | |
| 1105155 | Active | Chebulagic Acid (25 mg) | Reference Standard | F117Y0 | | 23094-71-5 | N/A | \$1,070.00 | CN | Plant | | 25 | mg | 2938900000 | | | No | No | | |
| 1105280 | Active | Chia Seed Oil (3 x 1 g) | Reference Standard | F051A0 | | 93384-40-8 | N/A | \$142.50 | CL | Plant | | 3 | g | 1515908002 | | | No | No | | |
| 1105315 | Active | Chicoric Acid (20 mg) | Reference Standard | R08480 | F0L119 (30-NOV-2018) | 70831-56-0 | N/A | \$595.00 | CN | Chemical Synthesis | | 20 | mg | 2918290000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|----------------------|----------------------|-------------|-------------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1105417 | Active | Powdered Chinese Salvia Extract (1 g) | Reference Standard | F0L508 | | 115939-25-8 | N/A | \$273.75 | CN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1105450 | Active | D-chiro-Inositol (150 mg) | Reference Standard | F121W0 | | 643-12-9 | N/A | \$310.00 | ES | Plant | | 150 | mg | 2906130000 | | | No | No | | |
| 1105508 | Active | Chitosan (500 mg) | Reference Standard | F0J417 | | 9012-76-4 | N/A | \$265.00 | NO | Animal-Shrimp | | 500 | mg | 3913901000 | | | No | No | | |
| 1106001 | Active | Chlorambucil (125 mg) | Reference Standard | R098C0 | G (31-MAY-2019) | 305-03-3 | N/A | \$200.00 | US | Chemical Synthesis | UN2811 | 125 | mg | 2922492050 | | | No | Yes | | |
| 1106078 | Active | Chlorambucil System Suitability Mixture (25 mg) (A mixture containing 4-[p-[Bis(2-chloroethyl)amino]phenyl]butyric acid and a small amount of 4-[m-[Bis(2-chloroethyl)amino]phenyl]butyric acid) | Reference Standard | F049Y0 | | N/A | N/A | \$730.00 | GB | Chemical Synthesis | UN2811 | 25 | mg | 2922492050 | | | No | No | | |
| 1107004 | Active | Chloramphenicol (200 mg) | Reference Standard | R041V0 | O0H011 (31-JUL-2017) | 56-75-7 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2941400000 | | | No | No | | |
| 1107300 | Active | Chloramphenicol Palmitate (200 mg) | Reference Standard | R11210 | H0G266 (30-APR-2020) | 530-43-8 | N/A | \$245.00 | IN | Microbial | | 200 | mg | 2941400000 | | | No | No | | |
| 1107401 | Active | Chloramphenicol Palmitate Nonpolymorph A (200 mg) | Reference Standard | G0H179 | F-1 (28-FEB-2009) | 530-43-8 | N/A | \$767.00 | IN | Fermentation-Chemical Synthesis | | 200 | mg | 2941400000 | | | No | No | | |
| 1107503 | Active | Chloramphenicol Palmitate Polymorph A (100 mg) | Reference Standard | G1D219 (31-OCT-2020) | G (31-OCT-2005) | 530-43-8 | N/A | \$730.00 | US | Fermentation-Chemical Synthesis | | 100 | mg | 2941400000 | | | No | Yes | | |
| 1109000 | Active | Chlordiazepoxide CIV (200 mg) | Reference Standard | I2M083 | I1M083 (31-DEC-2017) | 58-25-3 | 00216030505 | \$325.00 | CN | Chemical Synthesis | | 200 | mg | 2933910000 | Controlled | VIAL | No | No | CHLORDIAZEPOXIDE | 100 |
| 1110009 | Active | Chlordiazepoxide Hydrochloride CIV (200 mg) | Reference Standard | R132D0 | G5I352 (31-JAN-2022) | 438-41-5 | 00216030605 | \$591.00 | IT | Chemical Synthesis | | 200 | mg | 2933910000 | Controlled | VIAL | No | No | CHLORDIAZEPOXIDE | 89.1 |
| 1110020 | Active | Chlordiazepoxide Related Compound A (25 mg) (7-Chloro-1,3-dihydro-5-phenyl- | Reference Standard | R042L0 | H0L525 (28-FEB-2018) | 963-39-3 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2933996100 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | 2H-1,4-benzodiazepin-2-one 4-Oxide) | | | | | | | | | | | | | | | | | | |
| 1111001 | Active | Chlorhexidine (200 mg) | Reference Standard | R02190 | G0L171 (31-DEC-2016) | 55-56-1 | N/A | \$245.00 | US | Chemical Synthesis | UN3077 | 200 | mg | 2925294500 | | | No | Yes | | |
| 1111012 | Active | Chlorhexidine System Suitability Mixture (50 mg) | Reference Standard | R074S0 | F016F0 (30-APR-2019) | N/A | N/A | \$814.00 | ES | Chemical Synthesis | UN3077 | 50 | mg | 3822000002 | | | No | No | | |
| 1111103 | Active | Chlorhexidine Acetate (200 mg) | Reference Standard | R077K0 | I1L484 (31-MAY-2019) | 56-95-1 | N/A | \$245.00 | ES | Chemical Synthesis | UN2811 | 200 | mg | 2925294500 | | | No | No | | |
| 1111908 | Active | P-Chloroaniline (200 mg) | Reference Standard | R07220 | H0M240 (31-JUL-2018) | 106-47-8 | N/A | \$250.00 | US | Chemical Synthesis | UN2018 | 200 | mg | 2921420000 | | | No | Yes | | |
| 1112299 | Active | 3-Chlorobenzoic Acid (25 mg) | Reference Standard | R06920 | F0M377 (30-NOV-2019) | 535-80-8 | N/A | \$775.00 | CN | Chemical Synthesis | | 25 | mg | 2916399000 | | | No | No | | |
| 1112311 | Active | Chlorobenzhydryl Piperazine (75 mg) | Reference Standard | F02160 | | 300543-56-0 | N/A | \$760.00 | CN | Chemical Synthesis | | 75 | mg | 2933599550 | | | No | No | | |
| 1112423 | Active | Indomethacin Related Compound B (25 mg) (4-chlorobenzoic acid) | Reference Standard | F012F0 | | 74-11-3 | N/A | \$835.00 | CN | Chemical Synthesis | | 25 | mg | 2916399000 | | | No | No | | |
| 1112467 | Active | 4-Chlorobenzophenone (30 mg) (4-Chlorobenzophenone) | Reference Standard | F003D1 | F003D0 (31-DEC-2019) | 134-85-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 30 | mg | 2914790000 | | | No | No | | |
| 1112503 | Active | Chlorobutanol (200 mg) | Reference Standard | R043T0 | I0K276 (31-MAR-2017) | 6001-64-5 | N/A | \$275.00 | IN | Chemical Synthesis | | 200 | mg | 2905590000 | | | No | No | | |
| 1115545 | Active | Chlorogenic Acid (50 mg) | Reference Standard | R001C0 | F0C420 (31-JUL-2016) | 327-97-9 | N/A | \$220.00 | CN | Plant | | 50 | mg | 2918290000 | | | No | No | | |
| 1115556 | Active | beta-Chlorogenin (20 mg) | Reference Standard | F | | N/A | N/A | \$625.00 | JP | Plant | | 20 | mg | 2932999000 | | | No | No | | |
| 1115705 | Active | Chloromethyl Isopropyl Carbonate (100 mg) | Reference Standard | R110L0 | R043B0 (31-MAR-2021) | 35180-01-9 | N/A | \$877.00 | CN | Chemical Synthesis | UN3082 | 100 | mg | 2920900002 | | | No | No | | |
| 1116774 | Active | Chlorophyll A (15 mg) | Reference Standard | R112F0 | F0M405 (30-NOV-2019) | 479-61-8 | N/A | \$695.00 | US | Plant | | 15 | mg | 3203000000 | | | Yes | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1117008 | Active | Chloroprocaine Hydrochloride (200 mg) | Reference Standard | | G1B285 (31-JAN-2022) | 3858-89-7 | N/A | \$245.00 | | | | 200 | mg | 2922492050 | | | No | No | | |
| 1117020 | Active | Chloropropiophenone (10 mg) (1-(3-Chlorophenyl)propan-1-one) (COLD SHIPMENT REQUIRED) | Reference Standard | F142U0 | | 34841-35-5 | N/A | \$630.00 | BE | Chemical Synthesis | | 10 | mg | 2914399000 | Cold Shipment Required | | No | No | | |
| 1117110 | Active | Chloropropyl Vanillin (25 mg) (4-(3-Chloropropoxy)-3-methoxybenzaldehyde) | Reference Standard | F051M0 | | 151719-92-5 | N/A | \$555.00 | IN | Chemical Synthesis | | 25 | mg | 2913000000 | | | No | No | | |
| 1118000 | Active | Chloroquine Phosphate (500 mg) | Reference Standard | R075S0 | J1L043 (30-JUN-2018) | 50-63-5 | N/A | \$245.00 | IN | Chemical Synthesis | | 500 | mg | 2933492250 | | | No | No | | |
| 1118328 | Active | Chloroquine Related Compound A (15 mg) (4,7-dichloroquinoline) | Reference Standard | F0J201 | F0J200 (30-APR-2021) | 86-98-6 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2933497050 | | | No | No | | |
| 1118350 | Active | Chloroquine Related Compound D (15 mg) (7-Chloro-4-[[4-(ethylamino)-1-methylbutyl] amino] quinoline) | Reference Standard | R147T0 | R065G0 (31-MAR-2022) | 1476-52-4 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2933497050 | | | No | No | | |
| 1118361 | Active | Chloroquine Related Compound E (10 mg) (N4-(5-chloroquinolin-4-yl)-N1,N1-diethylpentane-1,4-diamine oxalate) | Reference Standard | R073R0 | F0L547 (30-JUN-2018) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 10 | mg | 2933497050 | | | No | No | | |
| 1118394 | Active | Chloroquine Related Compound G (15 mg) (4-((7-chloroquinolin-4-yl)amino)-N,N-diethylpentan-1-amine oxide sulfate) | Reference Standard | F0L548 | | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 15 | mg | 2933497050 | | | No | No | | |
| 1119309 | Active | Chlorthalidone Related Compound A (10 mg) (4'-Chloro-3'-sulfamoyl-2-benzophenone Carboxylic Acid) | Reference Standard | R137L0 | R002M0 (31-DEC-2021) | 5270-74-6 | N/A | \$775.00 | IN | Chemical Synthesis | | 10 | mg | 2935909550 | | | No | No | | |
| 1121005 | Active | Chlorothiazide (200 mg) | Reference Standard | I0L188 | H2J042 (30-SEP-2013) | 58-94-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1121038 | Active | 8-Chlorotheophylline (200 mg) | Reference Standard | F12010 | | 85-18-7 | N/A | \$330.00 | CH | Chemical Synthesis | | 200 | mg | 2939590000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1122700 | Active | Chloroxylenol (125 mg) | Reference Standard | R002L0 | G0I218 (31-AUG-2015) | 88-04-0 | N/A | \$225.00 | GB | Chemical Synthesis | UN3077 | 125 | mg | 2908199000 | | | No | No | | |
| 1122722 | Active | Chloroxylenol Related Compound A (25 mg) (2-chloro-3,5-dimethylphenol) | Reference Standard | H0H221 | G0C275 (30-JUN-2009) | 5538-41-0 | N/A | \$835.00 | US | Chemical Synthesis | | 25 | mg | 2908199000 | | | No | Yes | | |
| 1123000 | Active | Chlorpheniramine Maleate (125 mg) | Reference Standard | N0G316 | M0B020 (31-MAR-2009) | 113-92-8 | N/A | \$200.00 | AU | Chemical Synthesis | UN2811 | 125 | mg | 2933399090 | | | No | No | | |
| 1123135 | Active | Chlorpheniramine Related Compound B (25 mg) (di(pyridin-2-yl)amine) | Reference Standard | R07060 | R040B0 (28-FEB-2019) | 1202-34-2 | N/A | \$835.00 | JP | Chemical Synthesis | UN1544 | 25 | mg | 2933399090 | | | No | No | | |
| 1123146 | Active | Chlorpheniramine Related Compound C (10 mg) (3-(4-chlorophenyl)-N-methyl-3-(pyridin-2-yl)propan-1-amine maleate) | Reference Standard | R07600 | F0M275 (31-JAN-2019) | 22630-25-7 | N/A | \$1,270.00 | IN | Chemical Synthesis | | 10 | mg | 2933399090 | | | No | No | | |
| 1125006 | Active | Chlorpromazine Hydrochloride (200 mg) | Reference Standard | R119N0 | J2K257 (31-OCT-2020) | 69-09-0 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2934302300 | | | No | No | | |
| 1126009 | Active | Chlorpropamide (200 mg) | Reference Standard | I0H184 | H (30-SEP-2009) | 94-20-2 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | Yes | | |
| 1129007 | Active | Chlortetracycline Hydrochloride (200 mg) | Reference Standard | R09100 | L0F198 (31-OCT-2019) | 64-72-2 | N/A | \$250.00 | CN | Fermentation | | 200 | mg | 2941300000 | | | No | No | | |
| 1130006 | Active | Chlorthalidone (200 mg) | Reference Standard | R05140 | I1L127 (31-OCT-2017) | 77-36-1 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1130505 | Active | Chlorzoxazone (350 mg) | Reference Standard | R12770 | R05980 (28-FEB-2022) | 95-25-0 | N/A | \$245.00 | IN | Chemical Synthesis | | 350 | mg | 2934990002 | | | No | No | | |
| 1130527 | Active | Chlorzoxazone Related Compound A (50 mg) (2-Amino-4-chlorophenol) | Reference Standard | R08790 | H1G336 (28-FEB-2019) | 95-85-2 | N/A | \$835.00 | JP | Chemical Synthesis | UN2673 | 50 | mg | 2922299000 | | | No | No | | |
| 1130710 | Active | CHO Genomic DNA (40 uL per vial) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | | F071J0 (31-DEC-2020) | NA | N/A | \$523.00 | | | | 0.04 | mL | 3824999270 | International Cold Chain Shipment Required | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1131009 | Active | Cholecalciferol (30 mg/ampule; 5 ampules) (Vitamin D3) | Reference Standard | R07150 | Q0M510 (31-DEC-2018) | 67-97-0 | N/A | \$255.00 | CN | Chemical Synthesis | UN2811 | 150 | mg | 2936299055 | | | No | No | | |
| 1131858 | Active | Cholestanol (200 mg) | Reference Standard | F051B0 | | 80-97-7 | N/A | \$190.00 | US | Plant - Synthetic | | 200 | mg | 2906130000 | | | No | No | | |
| 1131960 | Active | Cholesterol (125 mg) | Reference Standard | R112K0 | R062D0 (30-APR-2021) | 57-88-5 | N/A | \$275.00 | US | Animal-Sheep | | 125 | mg | 2906130000 | | | No | No | | |
| 1132001 | Active | Cholesteryl Caprylate (200 mg) | Reference Standard | F1L277 | F (31-JUL-2013) | 1182-42-9 | N/A | \$257.00 | US | Chemical Synthesis | | 200 | mg | 2915900000 | | | No | Yes | | |
| 1133004 | Active | Cholestyramine Resin (500 mg) | Reference Standard | R06850 | J0J386 (31-MAR-2018) | 11041-12-6 | N/A | \$200.00 | RO | Chemical Synthesis | | 500 | mg | 3914002000 | | | No | No | | |
| 1133503 | Active | Cholic Acid (2 g) | Reference Standard | R07280 | R016D0 (30-JUN-2018) | 81-25-4 | N/A | \$235.00 | NZ | Animal-Cow | | 2 | g | 2918195000 | | | No | No | | |
| 1133536 | Active | Choline Bitartrate (200 mg) | Reference Standard | R05960 | R028F0 (30-JUN-2018) | 87-67-2 | N/A | \$220.00 | ES | Chemical Synthesis | | 200 | mg | 2923100000 | | | No | No | | |
| 1133547 | Active | Choline Chloride (500 mg) | Reference Standard | R060C0 | H1J308 (31-JAN-2018) | 67-48-1 | N/A | \$250.00 | CN | Chemical Synthesis | | 500 | mg | 2923100000 | | | No | No | | |
| 1133558 | Active | Choline Fenofibrate (50 mg)(2-Hydroxy-N,N,N-trimethylethanaminium 2-[4-(4-chlorobenzoyl)phenoxy]-2-methylpropanoate) | Reference Standard | F088G0 | | 856676-23-8 | N/A | \$400.00 | US | Chemical Synthesis | | 50 | mg | 2923100000 | | | No | Yes | | |
| 1133569 | Active | Chondroitin Sulfate Sodium, Shark (300 mg) | Reference Standard | F037Q0 | | 9082-07-9 | N/A | \$215.00 | CN | Animal-Shark | | | | 3913908000 | | | No | No | | |
| 1133570 | Active | Chondroitin Sulfate Sodium (300 mg) | Reference Standard | R039A0 | H1K241 (31-JUL-2016) | 9082-07-9 | N/A | \$220.00 | ES | Animal-Cow | | 300 | mg | 3913908000 | | | No | No | | |
| 1133580 | Active | Oversulfated Chondroitin Sulfate (10 mg) | Reference Standard | R037X0 | H0M191 (30-APR-2017) | N/A | N/A | \$979.00 | US | Animal-Pig | | 10 | mg | 3913908000 | | | No | Yes | | |
| 1133638 | Active | Chromium Picolinate (100 mg) | Reference Standard | F | | 14639-25-9 | N/A | \$210.00 | US | Chemical Synthesis | | 100 | mg | 2933399090 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1133842 | Active | L-Citrulline (200 mg) | Reference Standard | F046D0 | | 372-75-8 | N/A | \$250.00 | US | Fermentation | | 200 | mg | 2924190002 | | | No | Yes | | |
| 1133853 | Active | Cidofovir (100 mg) | Reference Standard | F042K0 | | 149394-66-1 | N/A | \$554.00 | IN | Chemical Synthesis | | 100 | mg | 2933599550 | | | No | No | | |
| 1133864 | Active | Cidofovir Enantiomer (15 mg) (1-[(R)-3-Hydroxy-2-(phosphonomethoxy)propyl]cytosine dihydrate) | Reference Standard | F042P0 | | N/A | N/A | \$555.00 | IN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1133875 | Active | Cidofovir Related Compound A (15 mg) (1-[(S)-3-Hydroxy-2-(O-ethylphosphonomethoxy)propyl]cytosine) | Reference Standard | F042X0 | | 1312776-50-3 | N/A | \$521.25 | IN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1133886 | Active | Cidofovir Related Compound B (15 mg) (1-[(S)-3-Hydroxy-2-(O,O-diethylphosphonomethoxy)propyl]cytosine hydrochloride) | Reference Standard | F042Y0 | | N/A | N/A | \$521.25 | IN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1133897 | Active | Cinnamaldehyde (3 x 100 mg) | Reference Standard | F057Q0 | | 14371-10-9 | N/A | \$425.00 | CN | Chemical Synthesis | | 300 | mg | 2912290090 | | | No | No | | |
| 1133900 | Active | Cinnamomum Cassia Twig Powder (5 g) | Reference Standard | F057L0 | | 84961-46-6 | N/A | \$170.00 | CN | Plant | | 5 | g | 1302190200 | | | No | No | | |
| 1133922 | Active | Cinacalcet Related Compound C (50 mg) ((R)-N-[1-(Naphthalen-1-yl)ethyl]-3-[4-(trifluoromethyl)phenyl]propan-1-amine hydrochloride) | Reference Standard | F060G0 | | 1428118-39-1 | N/A | \$790.00 | IL | Chemical Synthesis | | 50 | mg | 2921490002 | | | No | No | | |
| 1133933 | Active | Cinnamic Acid (100 mg) | Reference Standard | R041T1 | R041T0 (30-NOV-2019) | 140-10-3 | N/A | \$235.00 | CN | Chemical Synthesis | | 100 | mg | 2916399000 | | | No | No | | |
| 1133966 | Active | Cinacalcet Related Compound D (50 mg) ((S)-N-[1-(Naphthalen-1-yl)ethyl]-3-[3-(trifluoromethyl)phenyl]propan-1-amine) | Reference Standard | F060H0 | | 1217809-88-5 | N/A | \$1,690.00 | IL | Chemical Synthesis | | 50 | mg | 2921490002 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | hydrochloride) | | | | | | | | | | | | | | | | | | |
| 1133977 | Active | Cinacalcet Hydrochloride (250 mg) | Reference Standard | F060D0 | | 364782-34-3 | N/A | \$390.00 | IL | Chemical Synthesis | UN3077 | 250 | mg | 2921490002 | | | No | No | | |
| 1134007 | Active | Chymotrypsin (300 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R060X0 | J0F105 (31-JAN-2018) | 9004-07-3 | N/A | \$285.00 | US | Animal-Cow | | 300 | mg | 3507907000 | | | No | Yes | | |
| 1134018 | Active | Ciclopirox (50 mg) | Reference Standard | R064N0 | G1K115 (31-JUL-2018) | 29342-05-0 | N/A | \$245.00 | DE | Chemical Synthesis | UN3077 | 50 | mg | 2933790002 | | | No | No | | |
| 1134029 | Active | Ciclopirox Related Compound A (25 mg) (3-Cyclohexyl-4,5-dihydro-5-methyl-5-isoxazolyl acetic acid) | Reference Standard | R08700 | H0L577 (31-MAR-2019) | N/A | N/A | \$877.00 | DE | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1134030 | Active | Ciclopirox Olamine (125 mg) | Reference Standard | R057S0 | J0L408 (31-MAR-2018) | 41621-49-2 | N/A | \$200.00 | DE | Chemical Synthesis | UN3077 | 125 | mg | 2933790002 | | | No | No | | |
| 1134040 | Active | Ciclopirox Related Compound B (25 mg) (6-Cyclohexyl-4-methyl-2-pyrone) | Reference Standard | R110H0 | H1M545 (31-AUG-2020) | 14818-35-0 | N/A | \$775.00 | DE | Chemical Synthesis | | 25 | mg | 2932206000 | | | No | No | | |
| 1134051 | Active | Cilastatin Ammonium Salt (100 mg) | Reference Standard | R12300 | R012Y0 (31-MAR-2021) | 877674-82-3 | N/A | \$245.00 | US | Chemical Synthesis | | 100 | mg | 2930909165 | | | No | No | | |
| 1134062 | Active | Cimetidine (200 mg) | Reference Standard | J0H291 | I1C081 (28-FEB-2010) | 51481-61-9 | N/A | \$245.00 | TH | Chemical Synthesis | | 200 | mg | 2933290000 | | | No | No | | |
| 1134073 | Active | Cimetidine Hydrochloride (200 mg) | Reference Standard | G0G176 | F (31-AUG-2008) | 70059-30-2 | N/A | \$230.00 | TH | Chemical Synthesis | | 200 | mg | 2933290000 | | | No | No | | |
| 1134084 | Active | Ciclopirox Related Compound C (10 mg) (6-Cyclohexyl-4-methylpyridin-2(1H)-one) | Reference Standard | R109C0 | F0K084 (31-JAN-2021) | 67587-24-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |
| 1134118 | Active | Cisatracurium Besylate (350 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R110A0 | R06160 (30-SEP-2020) | 96946-42-8 | N/A | \$1,080.00 | ES | Chemical Synthesis | UN2811 | 350 | mg | 2933492250 | Cold Shipment Required | | No | No | | |
| 1134120 | Active | Cisapride (200 mg) | Reference Standard | F0H112 | | 260779-88-2 | N/A | \$230.00 | HK | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1134142 | Active | R-Citalopram Oxalate (10 mg) ((R)-1-[3- | Reference | H0M319 | G0L158 (31-OCT-2014) | 219861-53-7 | N/A | \$775.00 | CN | Chemical Synthesis | | 10 | mg | 2932996560 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (Dimethylamino)propyl]-1-(p-fluorophenyl)-5-phthalan carbonitrile oxalate) | Standard | | | | | | | | | | | | | | | | | |
| 1134153 | Active | Cilostazol (200 mg) | Reference Standard | R069T0 | G0M316 (31-MAR-2019) | 73963-72-1 | N/A | \$610.00 | IT | Chemical Synthesis | | 200 | mg | 2933790002 | | | No | No | | |
| 1134164 | Active | Cilostazol Related Compound A (50 mg) (6-hydroxy-3,4-dihydro-1H-quinolin-2-one) | Reference Standard | R126X0 | F0G160 (31-JAN-2021) | 54197-66-9 | N/A | \$775.00 | CN | Chemical Synthesis | | 50 | mg | 2933790002 | | | No | No | | |
| 1134175 | Active | Cilostazol Related Compound B (50 mg) (6-[4-(1-Cyclohexyl-1H-tetrazol-5-yl)-butoxy]-1H-quinolin-2-one) | Reference Standard | R108X0 | F0G073 (30-APR-2020) | 73963-62-9 | N/A | \$775.00 | IN | Chemical Synthesis | | 50 | mg | 2933790002 | | | No | No | | |
| 1134186 | Active | Cilostazol Related Compound C (50 mg) (1-(4-(1-Cyclohexyl-1H-tetrazol-5-yl)butyl)-6-(4-(1-cyclohexyl-1H-tetrazol-5-yl)butoxy)-3,4-dihydroquinolin-2(1H)-one) | Reference Standard | R104W0 | F0G074 (31-MAR-2020) | 865792-18-3 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2933790002 | | | No | No | | |
| 1134197 | Active | Citalopram Related Compound G (25 mg) (1-(4'-fluorophenyl)-1-(3-dimethylaminopropyl)-5-chlorophthalane hydrobromide) | Reference Standard | R073M0 | F0G221 (31-MAY-2019) | N/A | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2932996560 | | | No | No | | |
| 1134200 | Active | Cladribine (200 mg) | Reference Standard | R108Y0 | R038Q0 (30-APR-2021) | 4291-63-8 | N/A | \$720.00 | CN | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1134211 | Active | Cladribine Related Compound A (20 mg) (2-methoxy-2'-deoxyadenosine) | Reference Standard | R009R0 | F0F244 (31-MAY-2016) | 24757-70-8 | N/A | \$905.00 | CN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1134222 | Active | Citalopram Related Compound H (25 mg) (1-(4'-fluorophenyl)-1-(3-dimethylaminopropyl)-5-bromophthalane hydrobromide) | Reference Standard | F0G224 | | 479065-02-6 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2932996560 | | | No | No | | |
| 1134233 | Active | Citalopram Hydrobromide (200 mg) | Reference Standard | R115C0 | G0J045 (31-JAN-2021) | 59729-32-7 | N/A | \$490.00 | DK | Chemical Synthesis | UN3077 | 200 | mg | 2932996560 | | | No | No | | |
| 1134244 | Active | Citalopram Related | Referen | R07040 | R015E0 (31- | 64372-56- | N/A | \$835.00 | DK | Chemical | | 25 | mg | 2932996560 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|-----------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound A (25 mg) (1-(3-dimethylaminopropyl)-1-(4-fluorophenyl)-1,3-dihydroisobenzofuran-5-carboxamide) | Reference Standard | | MAY-2018) | 1 | | | | Synthesis | | | | | | | | | | |
| 1134255 | Active | Citalopram Related Compound B (25 mg) (1-(3-Dimethylaminopropyl)-1-(4-fluorophenyl)-3-hydroxy-1,3-dihydroisobenzofuran-5-carbonitrile oxalate) | Reference Standard | R08490 | G0L552 (31-AUG-2019) | 1332724-03-4 | N/A | \$835.00 | DK | Chemical Synthesis | | 25 | mg | 2932996560 | | | No | No | | |
| 1134266 | Active | Citalopram Related Compound C (25 mg) (3-(3-Dimethylaminopropyl)-3-(4-fluorophenyl)-6-cyano-1(3H)-isobenzofuranone oxalate) | Reference Standard | R111Y0 | R030U0 (30-SEP-2020) | N/A | N/A | \$775.00 | DK | Chemical Synthesis | | 25 | mg | 2932206000 | | | No | No | | |
| 1134277 | Active | Citalopram Related Compound D (15 mg) (1-(4-Fluorophenyl)-1-(3-methylaminopropyl)-1,3-dihydroisobenzofuran-5-carbonitrile hydrochloride) | Reference Standard | R135R0 | R01270 (28-FEB-2022) | 97743-99-2 | N/A | \$853.00 | DK | Chemical Synthesis | | 15 | mg | 2932996560 | | | No | No | | |
| 1134288 | Active | Citalopram Related Compound E (25 mg) (1-(3-dimethylaminopropyl)-1-(4-fluorophenyl)-1,3-dihydroisobenzofuran-5-carbonitrile-N-oxide hydrochloride) | Reference Standard | R093K0 | G0M155 (31-JAN-2020) | 62498-71-9 | N/A | \$835.00 | DK | Chemical Synthesis | | 25 | mg | 2932996560 | | | No | No | | |
| 1134299 | Active | Citalopram Related Compound F (200 mg) (dimethyl-(1-methyl-3,3-diphenylallyl)-amine hydrochloride) | Reference Standard | R104Y0 | F2K331 (30-JUN-2020) | 55011-89-7 | N/A | \$775.00 | DK | Chemical Synthesis | UN2811 | 200 | mg | 2921490002 | | | No | No | | |
| 1134305 | Active | Citicoline Sodium (2 x 350 mg) | Reference Standard | R140V0 | F07120 (31-JAN-2022) | 33818-15-4 | N/A | \$225.00 | ES | Synthetically Derived | | 700 | mg | 2934990002 | | | No | No | | |
| 1134313 | Active | Ciprofloxacin (200 mg) | Reference Standard | R12590 | I0L049 (28-FEB-2021) | 85721-33-1 | N/A | \$200.00 | DE | Chemical Synthesis | UN3077 | 200 | mg | 2933595960 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1134324 | Active | Ciprofloxacin Ethylenediamine Analog (25 mg) (1-Cyclopropyl-6-fluoro-1,4-dihydro-4-oxo-7-[(2-aminoethyl)amino]-3-quinolinecarboxylic acid hydrochloride) | Reference Standard | R144W0 | R013T0 (31-MAR-2022) | 528851-31-2 | N/A | \$853.00 | IN | Chemical Synthesis | | 25 | mg | 2933497050 | | | No | No | | |
| 1134335 | Active | Ciprofloxacin Hydrochloride (400 mg) | Reference Standard | R05170 | J1L040 (30-JUN-2018) | 86393-32-0 | N/A | \$245.00 | DE | Chemical Synthesis | | 400 | mg | 2933595960 | | | No | No | | |
| 1134346 | Active | Ciprofloxacin Related Compound A (25 mg) (7-Chloro-1-cyclopropyl-4-oxo-6-(piperazin-1-yl)-1,4-dihydroquinoline-3-carboxylic acid hydrochloride salt) | Reference Standard | R11890 | F0E333 (31-JUL-2021) | N/A | N/A | \$835.00 | DE | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1134357 | Active | Cisplatin (100 mg) | Reference Standard | R128A0 | R00510 (31-MAY-2021) | 15663-27-1 | N/A | \$245.00 | US | Chemical Synthesis | UN3288 | 100 | mg | 2843900000 | | | No | Yes | | |
| 1134368 | Active | Citric Acid (200 mg) | Reference Standard | R062M0 | H0K310 (31-MAY-2018) | 77-92-9 | N/A | \$275.00 | AT | Fermentation | | 200 | mg | 2918140000 | | | No | No | | |
| 1134379 | Active | Clarithromycin (100 mg) | Reference Standard | R07811 | R07810 (31-JAN-2021) | 81103-11-9 | N/A | \$245.00 | IL | Chemical Synthesis | | 100 | mg | 2941500000 | | | No | No | | |
| 1134380 | Active | Clarithromycin Related Compound A (25 mg) (6,11-di-O-methylerythromycin A) | Reference Standard | R114R0 | R08130 (29-FEB-2020) | 81103-14-2 | N/A | \$775.00 | US | Chemical Synthesis | | 25 | mg | 2932206000 | | | Yes | Yes | | |
| 1134390 | Active | Clarithromycin Identity (10 mg) | Reference Standard | R099M0 | R003C0 (31-JAN-2020) | 81103-11-9 | N/A | \$775.00 | US | Chemical Synthesis | | 10 | mg | 2941500000 | | | No | No | | |
| 1134404 | Active | Clavam-2-carboxylate Potassium (2 mg) | Reference Standard | L4L187 | L2L187 (31-MAR-2021) | 2196185-67-6 | N/A | \$835.00 | GB | Fermentation | | 2 | mg | 3822000002 | | | No | No | | |
| 1134426 | Active | Clavulanate Lithium (200 mg) | Reference Standard | R071W0 | K0J130 (31-MAY-2017) | N/A | N/A | \$270.00 | IN | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1134459 | Active | Ciprofloxacin Formamide (125 mg) | Reference Standard | F0G009 | | 93594-39-9 | N/A | \$760.00 | US | Chemical Synthesis | | 125 | mg | 2933599550 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1134506 | Active | Clemastine Fumarate (250 mg) | Reference Standard | J1C090 | J0C090 (28-FEB-2018) | 14976-57-9 | N/A | \$245.00 | CH | Chemical Synthesis | UN3077 | 250 | mg | 2933992600 | | | No | No | | |
| 1134619 | Active | Clarithromycin Impurity D (10 mg) (N-desmethyl clarithromycin) | Reference Standard | R083X0 | F0J140 (31-JAN-2019) | 101666-68-6 | N/A | \$865.00 | CN | Chemical Synthesis | | 10 | mg | 2932206000 | | | No | No | | |
| 1134620 | Active | Clarithromycin Impurity H (10 mg) (3"-N-Demethyl-3"-N-formyl-6-O-methylerythromycin A) | Reference Standard | R127D0 | F1J141 (31-JUL-2021) | 127140-69-6 | N/A | \$785.00 | US | Chemical Synthesis | | 10 | mg | 2932206000 | | | Yes | Yes | | |
| 1134631 | Active | Clarithromycin Impurity Q (10 mg) (Clarithromycin N-oxide) | Reference Standard | R147X0 | F0J142 (30-SEP-2020) | 118074-07-0 | N/A | \$865.00 | IN | Chemical Synthesis | | 10 | mg | 2932206000 | | | No | No | | |
| 1134642 | Active | Clarithromycin Impurity R (10 mg) (3"-N-Demethylerythromycin A) | Reference Standard | F1J143 | F0J143 (31-MAY-2019) | 992-62-1 | N/A | \$865.00 | IN | Fermentation | | 10 | mg | 2932206000 | | | No | No | | |
| 1134674 | Active | Clenbuterol Hydrochloride (100 mg) | Reference Standard | R127W0 | F0I214 (30-SEP-2021) | 21898-19-1 | N/A | \$245.00 | CN | Chemical Synthesis | UN2811 | 100 | mg | 2922190900 | | | No | No | | |
| 1134696 | Active | Clenbuterol Related Compound B (10 mg) (1-(4-amino-3,5-dichlorophenyl)-2-tert-butylaminoethanone hydrochloride) | Reference Standard | | F0I215 (30-SEP-2021) | 37148-49-5 | N/A | \$749.00 | | | | 10 | mg | 2922390000 | | | No | No | | |
| 1135000 | Active | Clidinium Bromide (500 mg) | Reference Standard | R119G0 | R02650 (31-AUG-2020) | 3485-62-9 | N/A | \$245.00 | IT | Chemical Synthesis | | 500 | mg | 2933399090 | | | No | No | | |
| 1135021 | Active | Clidinium Bromide Related Compound A (250 mg) (3-Hydroxy-1-methylquinuclidinium Bromide) | Reference Standard | R13010 | J0J154 (31-DEC-2020) | 2096336-00-2 | N/A | \$877.00 | IN | Chemical Synthesis | | 250 | mg | 2933399090 | | | No | No | | |
| 1135123 | Active | Citicoline (30 mg) | Reference Standard | F121B0 | | 987-78-0 | N/A | \$545.00 | JP | Recombinant | | 30 | mg | 2934990002 | | | No | No | | |
| 1135190 | Active | Citrus Maxima Peel Flavonoids Dry Extract (500 mg) | Reference Standard | F125A0 | | N/A | N/A | \$315.00 | CN | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1135600 | Active | Climbazole (400 mg) | Reference Standard | F0G338 | | 38083-17-9 | N/A | \$245.00 | DE | Chemical Synthesis | | 400 | mg | 2933290000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|---------------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1135892 | Active | Clindamycin 2,3-Dipalmitate (25 mg) (Methyl 7-chloro-6,7,8-trideoxy-6-(1-methyl-trans-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-L-threo-alpha-D-galactooctopyranoside 2,3-dipalmitate monohydrochloride) | Reference Standard | F13000 | | NA | N/A | \$730.00 | CN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1136002 | Active | Clindamycin Hydrochloride (200 mg) | Reference Standard | R011T0 | H1K043 (30-JUN-2016) | 58207-19-5 | N/A | \$670.00 | IT | Fermentation-Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |
| 1137005 | Active | Clindamycin Palmitate Hydrochloride (500 mg) | Reference Standard | R06970 | I0M437 (30-JUN-2018) | 25507-04-4 | N/A | \$670.00 | CN | Chemical Synthesis | | 500 | mg | 2941906000 | | | No | No | | |
| 1138008 | Active | Clindamycin Phosphate (250 mg) | Reference Standard | R06300 | K0M017 (30-APR-2018) | 24729-96-2 | N/A | \$335.00 | ES | Chemical Synthesis | | 250 | mg | 2941906000 | | | No | No | | |
| 1138019 | Active | Clindamycin Phosphate System Suitability (30 mg) | Reference Standard | F078S0 | | 24729-96-2 | N/A | \$775.00 | US | Chemical Synthesis | | 30 | mg | 2933999552 | | | No | Yes | | |
| 1138201 | Active | Clioquinol (500 mg) | Reference Standard | O0M378 | N0E020 (31-JAN-2015) | 130-26-7 | N/A | \$245.00 | CH | Chemical Synthesis | | 500 | mg | 2933492250 | | | No | No | | |
| 1138405 | Active | Clobetasol Propionate (200 mg) | Reference Standard | R115H0 | R071T0 (31-OCT-2021) | 25122-46-7 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1138427 | Active | Clobetasol Propionate Related Compound A (50 mg) (9-alpha-fluoro-11-beta-hydroxy-16-beta-methyl-3-oxoandrosta-1,4-diene-17(R)-spiro-2'-[4'-chloro-5'-ethylfuran-3'(2'H)-one]) | Reference Standard | R06320 | R01360 (30-NOV-2018) | N/A | N/A | \$853.00 | IN | Chemical Synthesis | | 50 | mg | 2932999000 | | | No | No | | |
| 1138493 | Active | Clocortolone (25 mg) (9-Chloro-6alpha-fluoro-11beta,21-dihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione) | Reference Standard | F130K0 | | 4828-27-7 | N/A | \$1,290.00 | IT | Chemical Synthesis | | 25 | mg | 2937220000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1138507 | Active | Clocortolone Pivalate (200 mg) | Reference Standard | R063X0 | R00480 (31-AUG-2018) | 34097-16-0 | N/A | \$347.00 | IT | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1138904 | Active | Clofazimine (200 mg) | Reference Standard | R11940 | R017W0 (28-FEB-2021) | 2030-63-9 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2933994600 | | | No | No | | |
| 1138926 | Active | Clofazimine Related Compound B (25 mg) (5-(4-chlorophenyl)-3-(isopropylimino)-N-phenyl-3,5-dihydrophenazin-2-amine) | Reference Standard | R064W0 | F00320 (28-FEB-2018) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | No | | |
| 1140000 | Active | Clomiphene Citrate (500 mg) | Reference Standard | R052A0 | I1J350 (31-OCT-2017) | 50-41-9 | N/A | \$245.00 | FR | Chemical Synthesis | | 500 | mg | 2922190900 | | | No | No | | |
| 1140101 | Active | Clomiphene Related Compound A (100 mg) ((E,Z)-2-[4-(1,2-Diphenylethenyl)phenoxy]-N,N-diethylethanamine hydrochloride (1:1)) | Reference Standard | R06401 | R06400 (31-MAY-2020) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 100 | mg | 2922199695 | | | No | No | | |
| 1140247 | Active | Clomipramine Hydrochloride (200 mg) | Reference Standard | R07670 | R026G0 (30-SEP-2018) | 17321-77-6 | N/A | \$245.00 | CH | Chemical Synthesis | UN3077 | 200 | mg | 2933996100 | | | No | No | | |
| 1140258 | Active | Clomipramine Related Compound A (25 mg) (N1-[3-(3-Chloro-10,11-dihydro-5H-dibenzo[b,f]azepin-5-yl)propyl]-N1,N3,N3-trimethylpropane-1,3-diamine dihydrochloride) | Reference Standard | F052V0 | | 2305824-51-3 | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1140269 | Active | Clomipramine Related Compound C (15 mg) (3-(3-Chloro-5H-dibenzo[b,f]azepin-5-yl)-N,N-dimethylpropan-1-amine hydrochloride, monohydrate) | Reference Standard | R079B0 | F0M541 (30-NOV-2019) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1140270 | Active | Clomipramine Related Compound D (15 mg) (3-(3,7-Dichloro-10,11-dihydro-5H-dibenzo[b,f]azepin-5- | Reference Standard | R121Q0 | F0M542 (30-JUN-2020) | 115189-28-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | yl)-N,N-dimethylpropan-1-amine hydrochloride) | | | | | | | | | | | | | | | | | | |
| 1140292 | Active | Clomipramine Related Compound F (15 mg) (3-Chloro-10,11-dihydro-5H-dibenzo[b,f]azepine) | Reference Standard | R082G0 | F0M543 (30-SEP-2021) | 32943-25-2 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1140305 | Active | Clonazepam CIV (200 mg) | Reference Standard | R074V0 | R008P0 (30-JUN-2019) | 1622-61-3 | 00216030805 | \$325.00 | IT | Chemical Synthesis | | 200 | mg | 2933910000 | Controlled | VIAL | No | No | CLONAZEPAM | 100 |
| 1140327 | Active | Clonazepam Related Compound A (25 mg) (3-Amino-4-(2-chlorophenyl)-6-nitrocarbostyryl) | Reference Standard | R065Y1 | R065Y0 (31-MAR-2021) | 55198-89-5 | N/A | \$853.00 | IN | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1140338 | Active | Clonazepam Related Compound B (25 mg) (2-Amino-2'-chloro-5-nitrobenzophenone) | Reference Standard | R105F0 | I0G326 (31-JUL-2020) | 2011-66-7 | N/A | \$775.00 | CN | Chemical Synthesis | | 25 | mg | 2922390000 | | | No | No | | |
| 1140349 | Active | Clonazepam Related Compound C (25 mg) (2-bromo-2'-(2-chlorobenzoyl)-4'-nitroacetanilide) | Reference Standard | R126W0 | G0F152 (31-OCT-2021) | 52130-87-7 | N/A | \$814.00 | CN | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1140393 | Active | Clonidine (200 mg) | Reference Standard | G0G086 | F0C401 (31-MAR-2008) | 4205-90-7 | N/A | \$245.00 | DE | Chemical Synthesis | UN2811 | 200 | mg | 2933290000 | | | No | No | | |
| 1140407 | Active | Clonidine Hydrochloride (200 mg) | Reference Standard | R12070 | I0M189 (31-JUL-2021) | 4205-91-8 | N/A | \$245.00 | DE | Chemical Synthesis | UN2811 | 200 | mg | 2933290000 | | | No | No | | |
| 1140418 | Active | Clonidine Related Compound A (25 mg) (1-Acetyl-2-(2,6-dichlorophenylimino)-imidazolidine) | Reference Standard | R025P0 | G1M172 (30-SEP-2016) | 54707-71-0 | N/A | \$835.00 | DE | Chemical Synthesis | | 25 | mg | 2933290000 | | | No | No | | |
| 1140429 | Active | Clonidine Related Compound B (25 mg) (2-[(E)-2,6-dichlorophenylimino]-1-(1-{2-[(E)-2,6-dichlorophenylimino]-imidazolidin-1-yl}-ethyl)-imidazolidine) | Reference Standard | R05680 | G0G323 (31-OCT-2018) | N/A | N/A | \$814.00 | DE | Chemical Synthesis | UN2811 | 25 | mg | 2933290000 | | | No | No | | |
| 1140430 | Active | Clopidogrel Bisulfate (125 mg) | Reference Standard | R095G0 | R018J0 (29-FEB-2020) | 120202-66-6 | N/A | \$1,090.00 | FR | Chemical Synthesis | UN3261 | 125 | mg | 2934990002 | | | No | No | | |
| 1140509 | Active | Clorazepate Dipotassium CIV (125 mg) | Reference Standard | R124B0 | G1F159 (30-SEP-2020) | 57109-90-7 | 00216030704 | \$330.00 | IT | Chemical Synthesis | | 125 | mg | 2933910000 | Controlled | VIAL | No | No | CLORAZEPATE | 76.9 |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1140586 | Active | Clopidogrel Related Compound A (20 mg) ((+)-(S)-(o-chlorophenyl)-6,7-dihydrothieno[3,2-c]pyridine-5(4H)-acetic acid, hydrochloride) | Reference Standard | R098N0 | H0M124 (31-JAN-2020) | 144750-42-5 | N/A | \$940.00 | FR | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1140597 | Active | Clopidogrel Related Compound B (20 mg) (Methyl(+/-)-(o-chlorophenyl)-4,5-dihydrothieno[2,3-c]pyridine-6(7H)-acetate, hydrochloride) | Reference Standard | R014S0 | G2J411 (31-MAY-2016) | 144750-52-7 | N/A | \$940.00 | FR | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1140600 | Active | Clopidogrel Related Compound C (20 mg) (methyl (-)-(R)-(o-chlorophenyl)-6,7-dihydrothieno[3,2-c]pyridine-5(4H)-acetate, hydrogen sulfate) | Reference Standard | G0L573 | F3K088 (31-JAN-2015) | 120202-71-3 | N/A | \$940.00 | FR | Chemical Synthesis | UN3261 | 20 | mg | 2934990002 | | | No | No | | |
| 1140666 | Active | Cloprostenol Sodium (400 mg) | Reference Standard | F0H392 | | 55028-72-3 | N/A | \$2,120.00 | TW | Chemical Synthesis | | 400 | mg | 2937500000 | | | No | No | | |
| 1140702 | Active | Clorsulon (200 mg) | Reference Standard | | G0F275 (31-OCT-2021) | 60200-06-8 | N/A | \$245.00 | | | | 200 | mg | 2935904000 | | | No | No | | |
| 1141002 | Active | Clotrimazole (200 mg) | Reference Standard | R10750 | R063A0 (31-AUG-2020) | 23593-75-1 | N/A | \$200.00 | BE | Chemical Synthesis | | 200 | mg | 2933290000 | | | No | No | | |
| 1141024 | Active | Clotrimazole Related Compound A (25 mg) ((o-chlorophenyl)diphenylmethanol) | Reference Standard | R103D0 | R02240 (31-JUL-2020) | 66774-02-5 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2906290000 | | | No | No | | |
| 1141909 | Active | Cloxacillin Benzathine (200 mg) | Reference Standard | G1M102 | G0M102 (31-AUG-2018) | 23736-58-5 | N/A | \$245.00 | FR | Fermentation-Chemical Synthesis | | 200 | mg | 2941106000 | | | No | No | | |
| 1142005 | Active | Cloxacillin Sodium (200 mg) | Reference Standard | R095J0 | L1K266 (31-AUG-2019) | 7081-44-9 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2941106000 | | | No | No | | |
| 1142107 | Active | Clozapine (100 mg) | Reference Standard | R124A0 | R018R0 (31-DEC-2021) | 5786-21-0 | N/A | \$410.00 | CH | Chemical Synthesis | UN2811 | 100 | mg | 2933595960 | | | No | No | | |
| 1142108 | Active | Clozapine Resolution Mixture (30 mg) | Reference | | F0G277 (30-NOV-2021) | N/A | N/A | \$775.00 | | | UN2811 | 30 | mg | 2933595960 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-----------------------|-----------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1142195 | Active | Cobamamide (3 x 100 mg) (5,6-Dimethylbenzimidazolyl-Co-5'-deoxyadenosylcobamide) | Reference Standard | F058G0 | | 13870-90-1 | N/A | \$230.00 | CN | Fermentation | | 300 | mg | 2936260000 | | | No | No | | |
| 1143008 | Active | Cocaine Hydrochloride CII (250 mg) | Reference Standard | R067U0 | I11294 (31-AUG-2018) | 53-21-4 | 00216030306 | \$340.00 | US | Chemical Synthesis | UN1544 | 250 | mg | 2939710000 | Controlled | VIAL | No | Yes | COCAINE | 89 |
| 1143802 | Active | Codeine N-Oxide CI (30 mg) | Reference Standard | R023N0 | G0A034 (28-FEB-2017) | 3688-65-1 | 00216981024 | \$330.00 | US | Chemical Synthesis | | 30 | mg | 2939110000 | Controlled | VIAL | No | Yes | CODEINE N-OXIDE | 100 |
| 1144000 | Active | Codeine Phosphate CII (100 mg) | Reference Standard | R074U0 | L0K249 (30-JUN-2019) | 41444-62-6 | 00216030103 | \$576.00 | US | Chemical Synthesis | UN1544 | 100 | mg | 2939110000 | Controlled | VIAL | No | Yes | CODEINE | 74 |
| 1144951 | Active | Cloxacillin Related Compound D (15 mg) (3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid) | Reference Standard | F01770 | | 23598-72-3 | N/A | \$835.00 | ES | Fermentation-Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1145003 | Active | Codeine Sulfate CII (250 mg) | Reference Standard | I1J167 | I0G213 (31-MAR-2012) | 6854-40-6 | 00216030406 | \$341.00 | US | Plant | | 250 | mg | 2939110000 | Controlled | VIAL | No | No | CODEINE | 80 |
| 1145025 | Active | Codeine System Suitability Mixture CI (25 mg) | Reference Standard | F0M067 | | N/A | 00216031123 | \$767.00 | US | Chemical Synthesis | UN2811 | 25 | mg | 2939110000 | Controlled | VIAL | No | No | **See the table below | **See the table below |
| 1145207 | Active | Cod Liver Oil (1 g) | Reference Standard | R091A0 | F0D400 (31-MAR-2019) | 8001-69-2 | N/A | \$226.00 | NO | Animal-Fish | | 1 | g | 1504100000 | | | No | No | | |
| 1145411 | Active | Coffee Fruit Dry Extract (1 g) | Reference Standard | F062V0 | | N/A | N/A | \$168.00 | IN | Plant | | 1 | g | 2101112949 | | | No | No | | |
| 1145477 | Active | Coix Seed Oil Extract (2 x 1 g) | Reference Standard | F07391 | F07390 (31-DEC-2021) | 537-40-6 | N/A | \$160.00 | CN | Plant | | 2 | g | 1302190200 | | | No | No | | |
| 1146006 | Active | Colchicine (350 mg) | Reference Standard | L1H214 | L0H214 (31-OCT-2016) | 64-86-8 | N/A | \$250.00 | IN | Plant | UN1544 | 350 | mg | 2939800000 | | | No | No | | |
| 1146505 | Active | Colestipol Hydrochloride (200 mg) | Reference Standard | R149Q0 | F-1 (08-SEP-2020) | 37296-80-3 | N/A | \$254.00 | US | Chemical Synthesis | | 200 | mg | 3914006000 | | | No | No | | |
| 1147009 | Active | Colistimethate Sodium (200 mg) | Reference | R07870 | H3J047 (31-AUG-2018) | 8068-28-8 | N/A | \$250.00 | DK | Animal (Cow)- | | 200 | mg | 2941906000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | Chemical Synthesis | | | | | | | | | | |
| 1148001 | Active | Colistin Sulfate (200 mg) | Reference Standard | R102T0 | R02022 (31-JAN-2020) | 1264-72-8 | N/A | \$255.00 | DK | Fermentation | UN2811 | 200 | mg | 2941906000 | | | No | No | | |
| 1148089 | Active | Collagenase I (2 x 0.5 mL) (COLD SHIPMENT REQUIRED) | Reference Standard | F029B0 | | 9001-12-1 | N/A | \$265.00 | DE | Microbial | | 1 | mL | 3507907000 | Cold Shipment Required | | No | No | | |
| 1148090 | Active | Collagenase II (2 x 0.5 mL) (COLD SHIPMENT REQUIRED) | Reference Standard | F029C0 | | 9001-12-1 | N/A | \$265.00 | DE | Microbial | | 1 | mL | 3507907000 | Cold Shipment Required | | No | No | | |
| 1148238 | Active | Color Related Compound 005 (20 mg) (3-hydroxy-2-naphthalenecarboxylic acid) | Reference Standard | F015K0 | | 92-70-6 | N/A | \$187.50 | US | Chemical Synthesis | | 20 | mg | 2918290000 | | | No | No | | |
| 1148249 | Active | Color Related Compound 006 (20 mg) (3-hydroxy-4-[(4-methylphenyl)azo]-2-naphthalenecarboxylic acid) | Reference Standard | F015L0 | | 82896-77-3 | N/A | \$187.50 | NL | Chemical Synthesis | | 20 | mg | 2927000000 | | | No | No | | |
| 1148250 | Active | Color Related Compound 007 (20 mg) (1-[(4-methylphenyl)azo]-2-naphthalenol) | Reference Standard | F015M0 | | 6756-41-8 | N/A | \$187.50 | NL | Chemical Synthesis | | 20 | mg | 2927000000 | | | No | No | | |
| 1148500 | Active | Copovidone (100 mg) | Reference Standard | F0C194 | | 2586-89-9 | N/A | \$275.00 | US | Chemical Synthesis | | 100 | mg | 3905915000 | | | No | No | | |
| 1148555 | Active | Coptis Chinensis Rhizome Dry Extract (150 mg) | Reference Standard | F114G0 | | N/A | N/A | \$378.00 | CN | Plant | | 150 | mg | 1302190200 | | | No | No | | |
| 1148566 | Active | Coptisine Chloride (15 mg) | Reference Standard | F114H0 | | 6020-18-4 | N/A | \$380.00 | CN | Plant - Synthetic | | 15 | mg | 2939790000 | | | No | No | | |
| 1148737 | Active | Corosolic Acid (50 mg) | Reference Standard | | F00370 (31-MAR-2022) | 4547-24-4 | N/A | \$535.00 | | | | 50 | mg | 2918195000 | | | No | No | | |
| 1148806 | Active | Corn Oil (5 x 200 mg) | Reference Standard | R073J0 | G0L404 (31-AUG-2018) | 8001-30-7 | N/A | \$240.00 | US | Plant | | 1 | g | 1515290040 | | | No | Yes | | |
| 1149004 | Active | Corticotropin (5.8 Units/vial; 2 vials) (INTERNATIONAL COLD CHAIN SHIPMENT) | Reference Standard | R054V1 | R054N1 (31-OCT-2019) | 9002-60-2 | N/A | \$259.00 | US | Animal-Pig | UN1759 | 1 | | 2937190000 | International Cold Chain Shipment Required | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| | | REQUIRED) | | | | | | | | | | | | | | | | | | |
| 1149999 | Active | Cortisone (20 mg) (17, 21-Dihydroxypregna-4-ene-3,11,20-trione) | Reference Standard | F048M0 | | 53-06-5 | N/A | \$245.00 | CN | Chemical Synthesis | | 20 | mg | 2937210000 | | | No | No | | |
| 1150003 | Active | Cortisone Acetate (150 mg) | Reference Standard | R074Q0 | J0M362 (31-JAN-2020) | 50-04-4 | N/A | \$245.00 | CN | Chemical Synthesis | | 150 | mg | 2937290000 | | | No | No | | |
| 1150115 | Active | Cosyntropin Acetate (1.69 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) (alpha1-24-Corticotropin) | Reference Standard | | F0M134 (09-APR-2019) | 16960-16-0 | N/A | \$350.00 | | | | 1.69 | mg | 2937220000 | International Cold Chain Shipment Required | | No | No | | |
| 1150207 | Active | Cottonseed Oil (1 g) | Reference Standard | R091F0 | G0L406 (31-JAN-2019) | 8001-29-4 | N/A | \$252.00 | US | Plant | | 1 | g | 1512290040 | | | Yes | Yes | | |
| 1150320 | Active | Creatine (200 mg) | Reference Standard | F05410 | | 6020-87-7 | N/A | \$210.00 | CN | Chemical Synthesis | | 200 | mg | 2925299000 | | | No | No | | |
| 1150353 | Active | Creatinine (100 mg) (2-Imino-1-methylimidazolidin-4-one) | Reference Standard | R135T0 | F2F318 (28-FEB-2021) | 60-27-5 | N/A | \$265.00 | CN | Chemical Synthesis | | 100 | mg | 2933290000 | | | No | No | | |
| 1150502 | Active | Cromolyn Sodium (500 mg) | Reference Standard | R099H0 | K0L232 (31-OCT-2019) | 15826-37-6 | N/A | \$245.00 | SG | Chemical Synthesis | | 500 | mg | 2932996560 | | | No | No | | |
| 1150513 | Active | Cromolyn Related Compound A (25 mg) (1,3-bis(2-acetyl-3-hydroxyphenoxy)propan-2-ol) | Reference Standard | R114X0 | F1E045 (31-MAY-2020) | 16150-44-0 | N/A | \$835.00 | IT | Chemical Synthesis | | 25 | mg | 2914500000 | | | No | No | | |
| 1150524 | Active | Cromolyn Related Compound B (25 mg) (diethyl 5,5'-[(2-hydroxypropane-1,3-diyl)bis(oxy)]bis(4-oxo-4H-chromene-2-carboxylate)) | Reference Standard | F014N0 | | N/A | N/A | \$877.00 | CA | Chemical Synthesis | | 25 | mg | 2932996560 | | | No | Yes | | |
| 1150659 | Active | Croscarmellose Sodium (20 mg) | Reference Standard | F130P0 | | 74811-65-7 | N/A | \$275.00 | NL | Plant - Synthetic | | 20 | mg | 3912310000 | | | No | No | | |
| 1150706 | Active | Crospovidone (100 mg) | Reference Standard | H1I211 | H0I211 (31-MAY-2017) | 9003-39-8 | N/A | \$275.00 | US | Chemical Synthesis | | 100 | mg | 3905998000 | | | No | Yes | | |
| 1151006 | Active | Crotamiton (200 mg) | Reference | R021N0 | I1L567 (31-AUG-2016) | 483-63-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1151651 | Active | Cullen Corylifolium Fruit Dry Extract (1 g) | Reference Standard | F119P0 | | N/A | N/A | \$378.00 | IN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1151709 | Active | Cumene (1.2 mL/ampule; 3 ampules) | Reference Standard | F0E215 | | 98-82-8 | N/A | \$230.00 | US | Chemical Synthesis | UN1918 | 3.6 | mL | 2902700000 | | | No | Yes | | |
| 1151855 | Active | Curcumin (30 mg) | Reference Standard | R080W0 | F0H127 (30-NOV-2018) | 458-37-7 | N/A | \$220.00 | IN | Chemical Synthesis | | 30 | mg | 3203000000 | | | No | No | | |
| 1151866 | Active | Curcuminoids (300 mg) | Reference Standard | R094N0 | F0H161 (31-JUL-2019) | N/A | N/A | \$231.00 | IN | Plant | | 300 | mg | 3822000002 | | | No | No | | |
| 1151924 | Active | Cyanidin Chloride (25 mg) | Reference Standard | F0I010 | | 528-58-5 | N/A | \$540.00 | IT | Chemical Synthesis | | 25 | mg | 2932996560 | | | No | No | | |
| 1151935 | Active | Cyanidin-3-O-glucoside Chloride (15 mg) | Reference Standard | R078F0 | F0H218 (31-AUG-2018) | 7084-24-4 | N/A | \$540.00 | FR | Plant | | 15 | mg | 2938900000 | | | No | No | | |
| 1152011 | Active | Cyanocobalamin (Crystalline) (2 x 150 mg) | Reference Standard | F07440 | | 68-19-9 | N/A | \$250.00 | CN | Chemical Synthesis | | 300 | mg | 2936260000 | | | No | No | | |
| 1152600 | Active | Cyclamic Acid (100 mg) | Reference Standard | F0K344 | | 100-88-9 | N/A | \$168.75 | ES | Chemical Synthesis | | 100 | mg | 2929909000 | | | No | No | | |
| 1152701 | Active | Cyclandelate (200 mg) | Reference Standard | F0C384 | | 456-59-7 | N/A | \$172.50 | IN | Chemical Synthesis | | 200 | mg | 2918191350 | | | No | No | | |
| 1152814 | Active | Cyclic Olefin Polymer (1 g) | Reference Standard | F022T0 | | N/A | N/A | \$257.00 | JP | Chemical Synthesis | | 1 | g | 3902900050 | | | No | No | | |
| 1152825 | Active | Cyclic Olefin Copolymer (3 strips, 2' x 2' x 1 mm each) | Reference Standard | F0M398 | | 26007-43-2 | N/A | \$257.00 | BE | Chemical Synthesis | | .1 | g | 3902900050 | | | No | No | | |
| 1154004 | Active | Cyclizine Hydrochloride (200 mg) | Reference Standard | R062J0 | H0D321 (31-MAY-2018) | 303-25-3 | N/A | \$253.00 | CN | Chemical Synthesis | UN2811 | 200 | mg | 2933595960 | | | No | No | | |
| 1154015 | Active | Cyclizine Related Compound A (50 mg) (1-methylpiperazine) | Reference Standard | F0L023 | | 109-01-3 | N/A | \$835.00 | SE | Chemical Synthesis | UN2734 | 50 | mg | 2933599550 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1154503 | Active | Cyclobenzaprine Hydrochloride (200 mg) | Reference Standard | I0L264 | H0G399 (30-APR-2014) | 6202-23-9 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2921490002 | | | No | No | | |
| 1154514 | Active | Cyclobenzaprine Related Compound A (10 mg) (5-[3-(dimethylamino)propyl]-5H-dibenzo[a,d]-cyclohepten-5-yl) | Reference Standard | F1L193 | F0L193 (30-NOV-2018) | 18029-54-4 | N/A | \$835.00 | CN | Chemical Synthesis | | 10 | mg | 2921490002 | | | No | No | | |
| 1154525 | Active | Cyclobenzaprine Related Compound B (10 mg) (3-(5H-dibenzo[a,d]cyclohepten-5-ylidene)-N-methyl-1-propanamine, hydrochloride) | Reference Standard | R092X0 | F1L194 (31-DEC-2019) | 438-59-5 | N/A | \$835.00 | CN | Chemical Synthesis | | 10 | mg | 2921490002 | | | No | No | | |
| 1154558 | Active | Alpha Cyclodextrin (500 mg) | Reference Standard | R122C0 | R073D0 (28-FEB-2022) | 10016-20-3 | N/A | \$275.00 | US | Chemical Synthesis | | 500 | mg | 2940006000 | | | No | No | | |
| 1154569 | Active | Beta Cyclodextrin (500 mg) | Reference Standard | R107N0 | H1K030 (30-APR-2020) | 7585-39-9 | N/A | \$275.00 | US | Plant | | 500 | mg | 2940006000 | | | No | No | | |
| 1154591 | Active | Gamma Cyclodextrin (200 mg) | Reference Standard | R094L0 | F0D396 (30-SEP-2019) | 17465-86-0 | N/A | \$265.00 | US | Chemical Synthesis | | 200 | mg | 2940006000 | | | No | No | | |
| 1154605 | Active | Cyclohexylmethanol (1 mL/ampule; 2 ampules) | Reference Standard | R107S0 | F0F072 (31-MAR-2020) | 100-49-2 | N/A | \$245.00 | CN | Chemical Synthesis | | 2 | mL | 2906195000 | | | No | No | | |
| 1154649 | Active | Cyclohexanecarboxylic Acid (500 mg) | Reference Standard | F0L384 | | 98-89-5 | N/A | \$168.75 | US | Chemical Synthesis | | 500 | mg | 2916205000 | | | No | No | | |
| 1154650 | Active | Allyl Cyclohexane Valerate (3 x 0.5 mL) | Reference Standard | F0M321 | | 7493-68-7 | N/A | \$176.25 | CN | Chemical Synthesis | | 1.5 | mL | 2915600000 | | | No | No | | |
| 1154707 | Active | Cyclomethicone 4 (200 mg) | Reference Standard | R040C0 | G0J394 (31-DEC-2016) | 556-67-2 | N/A | \$275.00 | US | Chemical Synthesis | UN1993 | 200 | mg | 2931909000 | | | No | Yes | | |
| 1154809 | Active | Cyclomethicone 5 (200 mg) | Reference Standard | H1J269 | H0J269 (30-SEP-2015) | 541-02-6 | N/A | \$275.00 | US | Chemical Synthesis | | 200 | mg | 2931909000 | | | No | No | | |
| 1154900 | Active | Cyclomethicone 6 (200 mg) | Reference Standard | F2B024 | F-1 (31-MAR-2003) | 540-97-6 | N/A | \$275.00 | US | Chemical Synthesis | UN1993 | 200 | mg | 2931909000 | | | No | No | | |
| 1156000 | Active | Cyclopentolate | Reference | R045B0 | J0J112 (31- | 5870-29-1 | N/A | \$253.00 | IN | Chemical | | 300 | mg | 2922190900 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Hydrochloride (300 mg) | Reference Standard | | MAY-2017) | | | | | Synthesis | | | | | | | | | | |
| 1156167 | Active | Cyclopentylpropanoic Acid (25 mg) (3-Cyclopentylpropanoic acid) | Reference Standard | F094P0 | | 140-77-2 | N/A | \$175.00 | DE | Chemical Synthesis | UN1993 | 25 | mg | 2916205000 | | | No | No | | |
| 1157002 | Active | Cyclophosphamide (500 mg) | Reference Standard | R139N0 | R095Y0 (31-DEC-2021) | 6055-19-2 | N/A | \$200.00 | DE | Chemical Synthesis | | 500 | mg | 2934990002 | | | No | No | | |
| 1157013 | Active | Cyclophosphamide Related Compound A (25 mg) (bis(2-chloroethyl)amine hydrochloride) | Reference Standard | R118U0 | F11380 (30-SEP-2021) | 821-48-7 | N/A | \$835.00 | DE | Chemical Synthesis | | 25 | mg | 2921196190 | | | No | No | | |
| 1157024 | Active | Cyclophosphamide Related Compound B (25 mg) (3-(2-chloroethyl)-2-oxo-2-hydroxy-1,3,6,2-oxadiazaphosphonane) | Reference Standard | R118V0 | F11381 (30-JUN-2021) | 158401-52-6 | N/A | \$835.00 | DE | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1157035 | Active | Cyclophosphamide Related Compound C (25 mg) (3-aminopropyl dihydrogen phosphate) | Reference Standard | R116R0 | R052B0 (31-JAN-2021) | 1071-28-9 | N/A | \$835.00 | DE | Chemical Synthesis | | 25 | mg | 2921196190 | | | No | No | | |
| 1157046 | Active | Cyclophosphamide Related Compound D (25 mg) (3-[2-(2-chloroethylamino)ethylamino]propyl dihydrogen phosphate dihydrochloride) | Reference Standard | R127N0 | R108C0 (30-SEP-2021) | 158401-51-5 | N/A | \$835.00 | DE | Chemical Synthesis | | 25 | mg | 2921290055 | | | No | No | | |
| 1158005 | Active | Cycloserine (250 mg) | Reference Standard | R036V0 | R010F0 (31-OCT-2018) | 68-41-7 | N/A | \$245.00 | IN | Fermentation | UN3224 | 250 | mg | 2941906000 | | | No | No | | |
| 1158504 | Active | Cyclosporine (50 mg) | Reference Standard | R10770 | J0M382 (30-APR-2020) | 59865-13-3 | N/A | \$750.00 | CH | Chemical Synthesis | | 50 | mg | 2933790002 | | | No | No | | |
| 1158650 | Active | Cyclosporine Resolution Mixture (25 mg) (This material is an approximate 100:1 (w/w) mixture of cyclosporine and cyclosporine U) | Reference Standard | R082X0 | R063L0 (31-JUL-2019) | N/A | N/A | \$721.00 | IE | Chemical Synthesis | | 25 | mg | 3822000002 | | | No | No | | |
| 1159008 | Active | Cyclothiazide (200 mg) (AS) | Reference | F2F329 | F-1 (31-MAY-2008) | 2259-96-3 | N/A | \$230.00 | US | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1161000 | Active | Cyproheptadine Hydrochloride (500 mg) | Reference Standard | R072P0 | H1L349 (30-SEP-2018) | 41354-29-4 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 500 | mg | 2933399090 | | | No | No | | |
| 1161010 | Active | Cyproheptadine Related Compound A (40 mg) (5H-dibenzo[a,d]cycloheptene) | Reference Standard | R128R0 | F1L356 (30-SEP-2021) | 256-81-5 | N/A | \$835.00 | CA | Chemical Synthesis | | 40 | mg | 2902909500 | | | No | No | | |
| 1161032 | Active | Cyproheptadine Related Compound C (25 mg) (5-(1-methylpiperidin-4-yl)-5H-dibenzo[a,d]cyclohepten-5-ol) | Reference Standard | R078J0 | F0L388 (28-FEB-2019) | 3967-32-6 | N/A | \$877.00 | IN | Chemical Synthesis | | 25 | mg | 2914299000 | | | No | No | | |
| 1161203 | Active | Cyromazine (200 mg) | Reference Standard | F0H086 | | 66215-27-8 | N/A | \$255.00 | US | Chemical Synthesis | | 200 | mg | 2933690000 | | | No | Yes | | |
| 1161509 | Active | L-Cysteine Hydrochloride (600 mg) | Reference Standard | R10780 | R043K0 (30-SEP-2020) | 7048-04-6 | N/A | \$260.00 | JP | Fermentation-Microbial | | 600 | mg | 2930909165 | | | No | No | | |
| 1161586 | Active | Cystine (200 mg) | Reference Standard | F2M308 | F1M308 (30-JUN-2019) | 56-89-3 | N/A | \$290.00 | IN | Animal-Bird | | 200 | mg | 2930904990 | | | No | No | | |
| 1162002 | Active | Cytarabine (250 mg) | Reference Standard | R046F0 | H1M420 (28-FEB-2018) | 147-94-4 | N/A | \$245.00 | JP | Chemical Synthesis | | 250 | mg | 2934990002 | | | No | No | | |
| 1162126 | Active | 5'-Cytidylic Acid (500 mg) | Reference Standard | R108H0 | F0J209 (31-DEC-2019) | 63-37-6 | N/A | \$235.00 | JP | Fermentation | | 500 | mg | 2934990002 | | | No | No | | |
| 1162148 | Active | Cytosine (100 mg) | Reference Standard | R11180 | G0M164 (31-MAY-2020) | 71-30-7 | N/A | \$250.00 | CN | Chemical Synthesis | | 100 | mg | 2933599550 | | | No | No | | |
| 1162308 | Active | Dacarbazine (125 mg) | Reference Standard | R028N0 | I0J135 (31-JUL-2016) | 4342-03-4 | N/A | \$200.00 | CN | Chemical Synthesis | | 125 | mg | 2933290000 | | | No | No | | |
| 1162320 | Active | Dacarbazine Related Compound A (50 mg) (5-aminoimidazole-4-carboxamide hydrochloride) | Reference Standard | R037K0 | I0M531 (30-SEP-2016) | 72-40-2 | N/A | \$775.00 | IN | Chemical Synthesis | | 50 | mg | 2933290000 | | | No | No | | |
| 1162330 | Active | Dacarbazine Related Compound B (50 mg) (2-Azahypoxanthine Monohydrate) | Reference Standard | R01741 | R01740 (31-AUG-2020) | 7151-03-3 | N/A | \$955.00 | IN | Chemical Synthesis | | 50 | mg | 2933999552 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1162400 | Active | Dactinomycin (50 mg) | Reference Standard | R00870 | J0H376 (31-MAY-2015) | 50-76-0 | N/A | \$670.00 | IL | Fermentation | UN2811 | 50 | mg | 2941906000 | | | No | No | | |
| 1162421 | Active | Daidzein (25 mg) | Reference Standard | R090P0 | F0H362 (30-JUN-2019) | 486-66-8 | N/A | \$220.00 | CN | Plant - Synthetic | | 25 | mg | 2932996560 | | | No | No | | |
| 1162432 | Active | Daidzin (30 mg) | Reference Standard | R081F0 | F0H251 (31-JUL-2018) | 552-66-9 | N/A | \$670.00 | US | Plant | | 30 | mg | 2938900000 | | | No | No | | |
| 1162443 | Active | Dalfampridine Resolution Mixture (15 mg) | Reference Standard | F00440 | | N/A | N/A | \$767.00 | IN | Chemical Synthesis | UN2671 | 15 | mg | 2933399090 | | | No | No | | |
| 1162454 | Active | Dalfampridine (200 mg) | Reference Standard | F0M557 | | 504-24-5 | N/A | \$245.00 | IN | Chemical Synthesis | UN2671 | 200 | mg | 2933399090 | | | No | No | | |
| 1162487 | Active | Dalteparin Sodium (300 mg) | Reference Standard | F0M431 | | 9041-08-1 | N/A | \$300.00 | US | Animal-Pig | | 300 | mg | 3001900190 | | | No | Yes | | |
| 1162501 | Active | Danazol (200 mg) | Reference Standard | I1M174 | I0F168 (31-OCT-2014) | 17230-88-5 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1162545 | Active | Dalfampridine Related Compound A (25 mg) (4-Aminopyridine 1-oxide) | Reference Standard | F053K0 | | 3535-75-9 | N/A | \$777.00 | US | Chemical Synthesis | UN2811 | 25 | mg | 2933399090 | | | No | No | | |
| 1162556 | Active | Dalfampridine Related Compound B (50 mg) (3,5-Dibromopyridin-4-amine) | Reference Standard | F053J0 | | 84539-34-4 | N/A | \$740.00 | US | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | No | | |
| 1162567 | Active | Dalfampridine Related Compound C (25 mg) (1,3-Di(pyridin-4-yl)urea) | Reference Standard | F053H0 | | 39642-87-0 | N/A | \$740.00 | US | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1162626 | Active | Alpha-Damascone (3 x 0.5 mL) | Reference Standard | F1M367 | F0M367 (30-NOV-2020) | 43052-87-5 | N/A | \$247.50 | GB | Chemical Synthesis | | 1.5 | mL | 2914299000 | | | No | No | | |
| 1162637 | Active | Delta-Damascone (3 x 0.5 mL) | Reference Standard | F0M320 | | 57378-68-4 | N/A | \$168.75 | IL | Chemical Synthesis | | | | 2914299000 | | | No | No | | |
| 1162648 | Active | Beta-Damascone (3 x 0.5 mL) | Reference Standard | F1M128 | F0M128 (28-FEB-2021) | N/A | N/A | \$247.50 | CN | Plant | | 1.5 | mL | 2914299000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1163140 | Active | Dantrolene (200 mg) | Reference Standard | R08920 | F0G120 (31-DEC-2018) | 7261-97-4 | N/A | \$268.00 | LV | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1163151 | Active | Dantrolene Sodium (100 mg) | Reference Standard | R051P0 | F0G156 (31-DEC-2017) | 24868-20-0 | N/A | \$260.00 | CA | Chemical Synthesis | | 100 | mg | 2934990002 | | | No | Yes | | |
| 1163162 | Active | Dantrolene Related Compound A (50 mg) (1,2-Bis[[5-(4-nitrophenyl)furan-2-yl]methylene]hydrazine) | Reference Standard | R051J0 | F0G170 (31-OCT-2018) | 301359-05-7 | N/A | \$844.00 | IN | Chemical Synthesis | | 50 | mg | 2932190002 | | | No | No | | |
| 1163173 | Active | Dantrolene Related Compound B (50 mg) (5-(4-nitrophenyl)-2-furaldehyde-(2-carboxymethyl)semicarbazone) | Reference Standard | R132P0 | F0G098 (31-OCT-2020) | 57268-33-4 | N/A | \$835.00 | CN | Chemical Synthesis | | 50 | mg | 2932190002 | | | No | No | | |
| 1163184 | Active | Dantrolene Related Compound C (50 mg) ((5-(4-nitrophenyl)-2-furancarboxyaldehyde) | Reference Standard | F0G099 | | 7147-77-5 | N/A | \$837.00 | US | Chemical Synthesis | | 50 | mg | 2932190002 | | | No | Yes | | |
| 1164008 | Active | Dapsone (200 mg) | Reference Standard | R020A0 | I0L013 (31-AUG-2015) | 80-08-0 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2930902000 | | | No | No | | |
| 1164200 | Active | Darifenacin Hydrobromide (150 mg) | Reference Standard | F04960 | | 133099-07-7 | N/A | \$585.00 | IN | Chemical Synthesis | UN3077 | 150 | mg | 2934990002 | | | No | No | | |
| 1164211 | Active | Darifenacin Chiral Peak ID Mixture (25 mg) (See USP Certificate for full Chemical Name) | Reference Standard | F04970 | | N/A | N/A | \$581.25 | IN | Chemical Synthesis | UN3077 | 25 | mg | 3822000002 | | | No | No | | |
| 1164222 | Active | Darifenacin Peak ID Mixture (25 mg) (A mixture consisting of Darifenacin Hydrobromide (99%), Dealkyl darifenacin (0.3%), Ketodarifenacin (0.2%), and 7-Bromo darifenacin (0.3%)) | Reference Standard | F04980 | | N/A | N/A | \$547.50 | IN | Chemical Synthesis | UN3077 | 25 | mg | 3822000002 | | | No | No | | |
| 1164697 | Active | Daunorubicinone (25 mg) ((8S,10S)-8-Acetyl-6,8,10,11-tetrahydroxy-1-methoxy-7,8,9,10-tetrahydrotetracene-5,12-dione) | Reference Standard | F016G0 | | 21794-55-8 | N/A | \$775.00 | IT | Chemical Synthesis | UN2811 | 25 | mg | 2914500000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1164700 | Active | Daunorubicin Hydrochloride (200 mg) | Reference Standard | M1M099 | M01190 (31-JAN-2016) | 23541-50-6 | N/A | \$750.00 | IT | Microbial | UN2811 | 200 | mg | 2941906000 | | | No | No | | |
| 1165215 | Active | Decitabine Related Compound A (25 mg) (1-O-Acetyl-3,5-di-O-(4-chlorobenzoyl)-2-deoxy-D-ribofuranose) | Reference Standard | F126E0 | | 1207459-15-1 | N/A | \$790.00 | TW | Chemical Synthesis | | 25 | mg | 2932190002 | | | No | No | | |
| 1165226 | Active | Decitabine Related Compounds B and C Mixture (25 mg) (4-Amino-1-(3,5-di-O-(4-chlorobenzoyl)-2-deoxy-Beta-D-ribofuranosyl)-1,3,5-triazin-2(1H)-one and 4-Amino-1-(3,5-di-O-(4-chlorobenzoyl)-2-deoxy-a-D-ribofuranosyl)-1,3,5-triazin-2(1H)-one) | Reference Standard | F126F0 | | N/A | N/A | \$790.00 | TW | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1165248 | Active | Decitabine Related Compound D (25 mg) (Methyl 4-chlorobenzoate) | Reference Standard | | | 1126-46-1 | N/A | \$0.00 | | | | 25 | mg | 2916399000 | | | No | No | | |
| 1165408 | Active | Decoquinatate (200 mg) | Reference Standard | F0G036 | | 18507-89-6 | N/A | \$250.00 | IN | Chemical Synthesis | | 200 | mg | 2933492250 | | | No | No | | |
| 1165656 | Active | Deferasirox (200 mg) | Reference Standard | | F09470 (28-FEB-2022) | 201530-41-8 | N/A | \$400.00 | | | UN3077 | 200 | mg | 2933997500 | | | No | No | | |
| 1165667 | Active | Deferasirox System Suitability Mixture (20 mg) (A mixture containing Deferasirox, Benzoxazinone analog, Deferasirox ethyl ester, Deferasirox 1,2-isomer, Deferasirox 1,3-isomer and Salicylimide) | Reference Standard | F09480 | | N/A | N/A | \$767.00 | IN | Chemical Synthesis | UN3077 | 20 | mg | 2933998350 | | | No | No | | |
| 1166003 | Active | Deferoxamine Mesylate (300 mg) | Reference Standard | | K1K196 (31-JAN-2022) | 138-14-7 | N/A | \$245.00 | | | | 300 | mg | 2928003000 | | | No | No | | |
| 1166116 | Active | Deflazacort (100 mg) | Reference Standard | R125V0 | F1L473 (31-JAN-2021) | 14484-47-0 | N/A | \$245.00 | IT | Chemical Synthesis | | 100 | mg | 2937210000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1166309 | Active | Dehydroacetic Acid (200 mg) | Reference Standard | R035K0 | F (28-FEB-2017) | 520-45-6 | N/A | \$265.00 | CH | Chemical Synthesis | | 200 | mg | 2932206000 | | | No | No | | |
| 1166400 | Active | Dehydrocarteolol Hydrochloride (100 mg) | Reference Standard | F | | N/A | N/A | \$775.00 | JP | Chemical Synthesis | | 100 | mg | 2933790002 | | | No | No | | |
| 1166502 | Active | Dehydrocholic Acid (200 mg) | Reference Standard | R12930 | F-1 (31-OCT-2021) | 81-23-2 | N/A | \$230.00 | CA | Chemical Synthesis | | 200 | mg | 2918300000 | | | No | No | | |
| 1169001 | Active | Demecarium Bromide (250 mg) | Reference Standard | G0G185 | F (31-MAR-2008) | 56-94-0 | N/A | \$253.00 | CN | Chemical Synthesis | UN2811 | 250 | mg | 2924296000 | | | No | No | | |
| 1170000 | Active | Demeclocycline Hydrochloride (200 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R024Q2 | R024Q1 (26-MAR-2018) | 64-73-3 | N/A | \$245.00 | KR | Microbial | | 200 | mg | 2941300000 | | | No | No | | |
| 1171003 | Active | Denatonium Benzoate (200 mg) | Reference Standard | R086X0 | R020M0 (31-JUL-2019) | 3734-33-6 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1171207 | Active | 23-EPI-26-Deoxyactein (20 mg) | Reference Standard | R114B0 | R03180 (30-APR-2020) | 501938-01-8 | N/A | \$965.00 | CN | Plant | | 20 | mg | 2938900000 | | | No | No | | |
| 1171273 | Active | Deoxycholic Acid (Desoxycholic Acid) (100 mg) | Reference Standard | F05420 | | 83-44-3 | N/A | \$265.00 | US | Chemical Synthesis | | 100 | mg | 2918195000 | | | No | Yes | | |
| 1171397 | Active | Depramine (20 mg) (3-(5H-dibenzo[b,f]azepin-5-yl)-N,N-dimethylpropan-1-amine hydrochloride) | Reference Standard | F000A0 | | N/A | N/A | \$760.00 | IN | Chemical Synthesis | | 20 | mg | 2933994600 | | | No | No | | |
| 1171455 | Active | Dermatan Sulfate (25 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R068S0 | G0M092 (31-JUL-2018) | 54328-33-5 | N/A | \$895.00 | US | Animal-Pig | | 25 | mg | 3913908000 | Cold Shipment Required | | No | Yes | | |
| 1171706 | Active | Desacetyl Diltiazem Hydrochloride (50 mg) | Reference Standard | J1C143 | J0C143 (30-SEP-2015) | 23515-45-9 | N/A | \$853.00 | IN | Chemical Synthesis | UN2811 | 50 | mg | 2934990002 | | | No | No | | |
| 1171819 | Active | Desbenzyl Donepezil Hydrochloride (20 mg) (5,6-dimethoxy-2-(piperidin-4-ylmethyl)indan-1-one hydrochloride) | Reference Standard | F0L339 | | 120013-39-0 | N/A | \$760.00 | CA | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | Yes | | |
| 1171900 | Active | Desflurane (0.5 mL) | Reference | H1L485 | H0L485 (30-SEP-2017) | 57041-67-5 | N/A | \$257.00 | US | Chemical Synthesis | UN3334 | 0.5 | mL | 2909191800 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1171910 | Active | Desflurane Related Compound A (0.1 mL) (Bis-(1,2,2,2-tetrafluoroethyl)ether) | Reference Standard | R107M0 | F0C031 (31-MAR-2020) | 67429-44-1 | N/A | \$775.00 | US | Chemical Synthesis | UN3334 | 0.1 | mL | 2909191800 | | | No | Yes | | |
| 1172006 | Active | Desipramine Hydrochloride (125 mg) | Reference Standard | J0L554 | I0E283 (30-SEP-2015) | 58-28-6 | N/A | \$200.00 | IT | Chemical Synthesis | | 125 | mg | 2933996100 | | | No | No | | |
| 1173009 | Active | Deslanoside (200 mg) | Reference Standard | R00170 | H-1 (31-MAR-2015) | 17598-65-1 | N/A | \$230.00 | CN | Plant | UN1544 | 200 | mg | 2938900000 | | | No | No | | |
| 1173042 | Active | Desloratadine (200 mg) | Reference Standard | F006W0 | | 100643-71-8 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1173053 | Active | Desloratadine Related Compound A (20 mg) (8-Bromo-6,11-dihydro-11-(piperidin-4-ylidene)-5H-benzo[5,6]cyclohepta[1,2-b]pyridine) | Reference Standard | R123Y0 | F000P0 (31-JUL-2021) | 117796-50-6 | N/A | \$835.00 | CA | Chemical Synthesis | | 20 | mg | 2933399090 | | | Yes | No | | |
| 1173064 | Active | Desloratadine Related Compound F (50 mg) (8-Chloro-6,11-dihydro-11-(N-formyl-4-piperidinylidene) -5H-benzo[5,6]cyclohepta[1,2-b]pyridine) | Reference Standard | R082U0 | F04050 (31-OCT-2019) | 117810-61-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | No | | |
| 1173086 | Active | Desloratadine Related Compound B (20 mg) (8-chloro-11-(1,2,3,6-tetrahydropyridin-4-yl)-6,11-dihydro-5H-benzo[5,6]cyclohepta[1,2-b]pyridine hydrochloride) | Reference Standard | F04040 | | N/A | N/A | \$877.00 | IE | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |
| 1173100 | Active | Desmethoxycurcumin (30 mg) | Reference Standard | R113A0 | F0H153 (20-DEC-2019) | 22608-11-3 | N/A | \$220.00 | IN | Chemical Synthesis | | 30 | mg | 2914500000 | | | No | No | | |
| 1173202 | Active | Desmopressin Acetate (1.75 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R12261 | H0M344 (31-JAN-2021) | 62288-83-9 | N/A | \$305.00 | ES | Chemical Synthesis | | 1.75 | mg | 2937290000 | Cold Shipment Required | | No | No | | |
| 1173235 | Active | Desogestrel (100 mg) | Reference Standard | R04270 | I0L398 (31-AUG-2019) | 54024-22-5 | N/A | \$245.00 | CA | Chemical Synthesis | | 100 | mg | 2937230000 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1173246 | Active | Desogestrel Related Compound A (15 mg) (13-Ethyl-11-methylene-18, 19-dinor-5alpha, 17alpha-preg-3-en-20-yn-17-ol, desogestrel Delta-3 Isomer) | Reference Standard | R072A0 | G0G004 (31-MAY-2018) | N/A | N/A | \$877.00 | HU | Chemical Synthesis | UN3077 | 15 | mg | 2906130000 | | | No | No | | |
| 1173257 | Active | Desogestrel Related Compound B (25 mg) (13-Ethyl-3-hydroxy-11-methylene-18,19-dinor-17alpha-pregn-4-en-20-yn-17-ol) | Reference Standard | R122A0 | R024C0 (31-JAN-2021) | 869627-85-0 | N/A | \$877.00 | CA | Chemical Synthesis | | 25 | mg | 2937230000 | | | Yes | No | | |
| 1173268 | Active | Desogestrel Related Compound C (25 mg) (13-Ethyl-11-methylene-18,19-dinor-17alpha-pregn-4-en-20-yn-17-ol-3-one) | Reference Standard | H0L400 | G0J223 (31-OCT-2014) | 54048-10-1 | N/A | \$835.00 | CA | Chemical Synthesis | | 25 | mg | 2937230000 | | | No | Yes | | |
| 1173279 | Active | Desogestrel Related Compound D (25 mg) (13-Ethyl-11-methylenegon-4-en-17-one) | Reference Standard | F042B0 | | 54024-21-4 | N/A | \$740.00 | CN | Chemical Synthesis | | 25 | mg | 2914299000 | | | No | No | | |
| 1173304 | Active | Desonide (250 mg) | Reference Standard | R065S0 | F0M374 (30-NOV-2019) | 638-94-8 | N/A | \$870.00 | IT | Chemical Synthesis | | 250 | mg | 2937290000 | | | No | No | | |
| 1173315 | Active | Desonide Impurities Mixture (25 mg) | Reference Standard | F00340 | | N/A | N/A | \$814.00 | IT | Chemical Synthesis | | 25 | mg | 3822000002 | | | No | No | | |
| 1173508 | Active | Desoximetasone (200 mg) | Reference Standard | R125L0 | R012H0 (31-DEC-2020) | 382-67-2 | N/A | \$245.00 | FR | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1173519 | Active | Desoximetasone Related Compound A (25 mg) (9-Fluoro-11Beta,21-dihydroxy-16Alpha-methylpregna-4-ene-3,20-dione) | Reference Standard | F101H0 | | 432-54-2 | N/A | \$750.00 | CA | Chemical Synthesis | | 25 | mg | 2937220000 | | | No | No | | |
| 1174001 | Active | Desoxycorticosterone Acetate (200 mg) | Reference Standard | R11550 | R037A0 (31-DEC-2020) | 56-47-3 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1175004 | Active | Desoxycorticosterone Pivalate (125 mg) | Reference Standard | H1J119 | H0C276 (31-AUG-2011) | 808-48-0 | N/A | \$210.00 | CA | Chemical Synthesis | | 125 | mg | 2937290000 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1175751 | Active | Desvenlafaxine (200 mg) (1-[2-(Dimethylamino)-1-(4-hydroxyphenyl)ethyl]cyclohexanol hydrogen) | Reference Standard | F07690 | | 93413-62-8 | N/A | \$440.00 | IN | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1175762 | Active | Desvenlafaxine Fumarate (200 mg) (1-[2-(Dimethylamino)-1-(4-hydroxyphenyl)ethyl]cyclohexanol trans-butenedioate monohydrate) | Reference Standard | F076A0 | | 313471-75-9 | N/A | \$294.00 | IN | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1175773 | Active | Desvenlafaxine Succinate (200 mg) (1-[2-(Dimethylamino)-1-(4-hydroxyphenyl)ethyl]cyclohexanol hydrogen butanedioate monohydrate) | Reference Standard | R134H0 | F076B0 (31-DEC-2021) | 386750-22-7 | N/A | \$679.00 | MT | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1175784 | Active | Desvenlafaxine Related Compound A (25 mg) (4-[1-(Cyclohex-1-en-1-yl)-2-(dimethylamino)ethyl]phenol) | Reference Standard | F076C0 | | 1346600-38-1 | N/A | \$795.00 | IN | Chemical Synthesis | | 25 | mg | 2922299000 | | | No | No | | |
| 1175795 | Active | Desvenlafaxine Related Compound B (25 mg) (4-[1-(1-Hydroxycyclohexyl)-2-(methylamino)ethyl]phenol) | Reference Standard | F076D0 | | 135308-74-6 | N/A | \$795.00 | IN | Chemical Synthesis | | 25 | mg | 2922504500 | | | No | No | | |
| 1176007 | Active | Dexamethasone (125 mg) | Reference Standard | R123C0 | R07830 (28-FEB-2021) | 50-02-2 | N/A | \$200.00 | IT | Chemical Synthesis | | 125 | mg | 2937220000 | | | No | No | | |
| 1176506 | Active | Dexamethasone Acetate (200 mg) | Reference Standard | R128V0 | I0L425 (31-DEC-2020) | 1177-87-3 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1177000 | Active | Dexamethasone Phosphate (500 mg) | Reference Standard | R107K0 | L2M534 (30-JUN-2020) | 312-93-6 | N/A | \$245.00 | IN | Chemical Synthesis | | 500 | mg | 2937220000 | | | No | No | | |
| 1177032 | Active | Dexamethasone Sodium Phosphate (500 mg) | Reference Standard | R110C0 | R06110 (31-OCT-2020) | 2392-39-4 | N/A | \$245.00 | CN | Chemical Synthesis | | 500 | mg | 2937220000 | | | No | No | | |
| 1178002 | Active | Dexbrompheniramine Maleate (200 mg) | Reference Standard | K1M358 | K0M358 (31-MAY-2017) | 2391-03-9 | N/A | \$257.00 | IE | Chemical Synthesis | UN2923 | 200 | mg | 2933399090 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1179005 | Active | Dexchlorpheniramine Maleate (300 mg) | Reference Standard | R112J0 | R005Q0 (31-JAN-2021) | 2438-32-6 | N/A | \$245.00 | IE | Chemical Synthesis | UN2811 | 300 | mg | 2933399090 | | | No | No | | |
| 1179118 | Active | Dexketoprofen Tromethamine (200 mg) | Reference Standard | R10700 | F0M372 (29-FEB-2020) | 156604-79-4 | N/A | \$449.00 | IE | Chemical Synthesis | UN2811 | 200 | mg | 2922199695 | | | No | No | | |
| 1179333 | Active | Dexmedetomidine Hydrochloride (200 mg) | Reference Standard | R14110 | R04840 (31-DEC-2021) | 145108-58-3 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2933290000 | | | No | No | | |
| 1179344 | Active | Levomedetomidine (25 mg) ((R)-4-[1-(2,3-Dimethylphenyl)ethyl]-1H-imidazole hydrochloride) (25 mg) | Reference Standard | R128Y0 | R03120 (31-MAR-2021) | 190000-46-5 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933290000 | | | No | No | | |
| 1179504 | Active | Dexpanthenol (500 mg) | Reference Standard | R13120 | R057J0 (30-NOV-2021) | 81-13-0 | N/A | \$260.00 | GB | Chemical Synthesis | | 500 | mg | 2936240000 | | | No | No | | |
| 1179628 | Active | Dextran 1 (50 mg) | Reference Standard | R09240 | F0D297 (30-APR-2019) | 9004-54-0 | N/A | \$295.00 | DK | Fermentation-Microbial | | 50 | mg | 3913901000 | | | No | No | | |
| 1179650 | Active | Dextran T-10 (200 mg) | Reference Standard | F0D238 | | 9004-54-0 | N/A | \$230.00 | SE | Chemical Synthesis | | 200 | mg | 3913901000 | | | No | No | | |
| 1179708 | Active | Dextran 40 (50 mg) | Reference Standard | R067Q0 | F0C247 (30-NOV-2017) | 9004-54-0 | N/A | \$300.00 | DK | Plant-Fermentation | | 50 | mg | 3913901000 | | | No | No | | |
| 1179720 | Active | Dextran 40 System Suitability (200 mg) | Reference Standard | F1B181 | F0B181 (31-MAY-2020) | 9004-54-0 | N/A | \$235.00 | SE | Fermentation | | 200 | mg | 3913901000 | | | No | No | | |
| 1179741 | Active | Dextran 70 (50 mg) | Reference Standard | R125P0 | F2M324 (31-MAY-2020) | 9004-54-0 | N/A | \$300.00 | DK | Fermentation-Chemical Synthesis | | 50 | mg | 3913901000 | | | No | No | | |
| 1179763 | Active | Dextran 70 System Suitability (100 mg) | Reference Standard | R111R0 | R053S0 (30-JUN-2020) | 9004-54-0 | N/A | \$260.00 | DK | Fermentation-Microbial | | 100 | mg | 3913901000 | | | No | No | | |
| 1179800 | Active | Dextran V0 Marker (100 mg) | Reference Standard | R07020 | F0B242 (31-DEC-2017) | 9004-54-0 | N/A | \$285.00 | DK | Fermentation | | 100 | mg | 3913908000 | | | No | No | | |
| 1179854 | Active | Dextran 4 Calibration (100 mg) | Reference | R053U0 | G0M350 (31-JAN-2018) | 9004-54-0 | N/A | \$275.00 | DK | Fermentation | | 100 | mg | 3913901000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1179865 | Active | Dextran 10 Calibration (100 mg) | Reference Standard | R125Q0 | R053X0 (31-JAN-2021) | 9004-54-0 | N/A | \$275.00 | US | Plant-Microbial | | 100 | mg | 3913901000 | | | No | No | | |
| 1179876 | Active | Dextran 40 Calibration (100 mg) | Reference Standard | R113X0 | G0L325 (31-MAY-2020) | 9004-54-0 | N/A | \$285.00 | DK | Microbial | | 100 | mg | 3913901000 | | | No | No | | |
| 1179887 | Active | Dextran 70 Calibration (100 mg) | Reference Standard | R125R0 | G1J373 (30-SEP-2020) | 9004-54-0 | N/A | \$275.00 | DK | Plant - Synthetic | | 100 | mg | 3913901000 | | | No | No | | |
| 1179898 | Active | Dextran 250 Calibration (100 mg) | Reference Standard | R134F0 | G0M352 (28-FEB-2022) | 9004-54-0 | N/A | \$275.00 | DK | Fermentation | | 100 | mg | 3913901000 | | | No | No | | |
| 1180004 | Active | Dextroamphetamine Sulfate CII (500 mg) | Reference Standard | R102M0 | R062C0 (30-APR-2020) | 51-63-8 | 00216040108 | \$340.00 | US | Chemical Synthesis | UN2811 | 500 | mg | 2921460000 | Controlled | VIAL | Yes | Yes | AMPHETAMINE | 73.4 |
| 1180015 | Active | Dextroamphetamine Related Compound A (25 mg) (1-Phenyl-2-propanol) | Reference Standard | F0H131 | | 698-87-3 | N/A | \$775.00 | BE | Chemical Synthesis | | 25 | mg | 2906290000 | | | No | No | | |
| 1180026 | Active | Dextroamphetamine Related Compound B CII (25 mg) (Phenyl acetone) | Reference Standard | R097P0 | F0H132 (30-NOV-2019) | 103-79-7 | 00216850201 | \$775.00 | FR | Chemical Synthesis | | 25 | mg | 2914310000 | Controlled | AMPUL E | No | No | PHENYLACETONE | 100 |
| 1180503 | Active | Dextromethorphan (500 mg) | Reference Standard | R082F0 | I3F274 (31-AUG-2019) | 125-71-3 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 500 | mg | 2933492250 | | | No | No | | |
| 1181007 | Active | Dextromethorphan Hydrobromide (500 mg) | Reference Standard | R09230 | K0F118 (31-OCT-2019) | 6700-34-1 | N/A | \$245.00 | CH | Chemical Synthesis | UN3077 | 500 | mg | 3822000002 | | | No | No | | |
| 1181040 | Active | Dextromethorphan Related Compound C (30 mg) (3-Methoxy-17-methyl-9 Alpha,13 Alpha,14 Alpha-morphinan-10-one) | Reference Standard | F055A0 | | 57969-05-8 | N/A | \$750.00 | IN | Chemical Synthesis | | 30 | mg | 2933497050 | | | No | No | | |
| 1181302 | Active | Dextrose (500 mg) | Reference Standard | R09500 | R035J0 (29-FEB-2020) | 50-99-7 | N/A | \$290.00 | US | Plant | | 500 | mg | 1702300020 | | | No | No | | |
| 1181415 | Active | [D-His1]-Exenatide (10 mg) | Reference Standard | F072L0 | | NA | N/A | \$2,500.00 | CN | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | No | | |
| 1181506 | Active | Diacetylated Monoglycerides (200 mg) | Reference Standard | R024D1 | G (31-DEC-2015) | 68990-54-5 | N/A | \$278.00 | US | Chemical Synthesis | | 200 | mg | 2915900000 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1182000 | Active | Diacetylfluorescein (200 mg) | Reference Standard | I0L140 | H (30-SEP-2013) | 596-09-8 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2932992000 | | | No | Yes | | |
| 1183002 | Active | Diacetylmorphine Hydrochloride CI (25 mg) (AS) (Heroin Hydrochloride) | Reference Standard | J1G200 | J (31-AUG-2008) | 1502-95-0 | 00216920001 | \$325.00 | US | Plant | UN2811 | 25 | mg | 2939190000 | Controlled | VIAL | No | No | DIACETYLMORPHINE | 87 |
| 1184005 | Active | Diatrizoic Acid (100 mg) | Reference Standard | R070E0 | H0E084 (31-MAY-2018) | 50978-11-5 | N/A | \$245.00 | ES | Chemical Synthesis | | 100 | mg | 2924296000 | | | No | No | | |
| 1184027 | Active | Diatrizoic Acid Related Compound A (50 mg) (5-Acetamido-3-amino-2,4,6-triiodobenzoic Acid) | Reference Standard | J0J206 | I (31-DEC-2011) | 1713-07-1 | N/A | \$775.00 | ES | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | No | | |
| 1184118 | Active | Diaveridine (25 mg) (5-(3,4-Dimethoxybenzyl)pyridine-2,4-diamine) | Reference Standard | F03831 | F03830 (31-MAR-2021) | 5355-16-8 | N/A | \$270.00 | CN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1185008 | Active | Diazepam CIV (100 mg) | Reference Standard | R079N0 | R005P0 (30-JUN-2019) | 439-14-5 | 00216040403 | \$325.00 | IT | Chemical Synthesis | UN2811 | 100 | mg | 2933910000 | Controlled | VIAL | No | No | DIAZEPAM | 100 |
| 1185020 | Active | Diazepam Related Compound A (25 mg) (2-methylamino-5-chlorobenzophenone) | Reference Standard | R083U0 | J0H438 (30-SEP-2019) | 1022-13-5 | N/A | \$835.00 | CN | Chemical Synthesis | | 25 | mg | 2922390000 | | | No | No | | |
| 1185063 | Active | Diazepam Related Compound E (25 mg) (6-Chloro-1-methyl-4-phenylquinazolin-2(1H)-one) | Reference Standard | F114A0 | | 20927-53-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1186000 | Active | Diazoxide (200 mg) | Reference Standard | H0F314 | G1C017 (30-NOV-2007) | 364-98-7 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1187003 | Active | Dibucaine Hydrochloride (500 mg) | Reference Standard | J0I022 | I (31-JAN-2010) | 61-12-1 | N/A | \$245.00 | US | Chemical Synthesis | UN2811 | 500 | mg | 2933492250 | | | No | Yes | | |
| 1187080 | Active | Dibutyl Phthalate (200 mg) | Reference Standard | R127E0 | F0D125 (31-MAR-2021) | 84-74-2 | N/A | \$265.00 | US | Chemical Synthesis | UN3082 | 200 | mg | 2917340110 | | | No | No | | |
| 1187091 | Active | Dibutyl Sebacate (1 mL) | Reference Standard | R116S0 | R03810 (31-AUG-2021) | 109-43-3 | N/A | \$275.00 | FR | Plant - Synthetic | | 1 | mL | 2917130000 | | | No | No | | |
| 1187207 | Active | Dichloralphenazone | Referen | G0K269 | F0B010 (30- | 480-30-8 | 00216246 | \$320.00 | US | Chemical | | 200 | mg | 2933194350 | Controlled | VIAL | No | Yes | DICHLOR | 100 |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | CIV (200 mg) | ce Standard | | JUN-2012) | | 701 | | | Synthesis | | | | | | | | | APHENAZONE | |
| 1187954 | Active | 2,4-Dichlorophenol (100 mg) | Reference Standard | F0E113 | | 120-83-2 | N/A | \$235.00 | IN | Chemical Synthesis | UN2020 | 100 | mg | 2908199000 | | | No | No | | |
| 1188006 | Active | Dichlorphenamide (200 mg) | Reference Standard | R12810 | G2C046 (30-JUN-2020) | 120-97-8 | N/A | \$245.00 | IL | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1188301 | Active | Dichlorvos (150 mg) (2,2-dichlorovinyl dimethyl phosphate) (AS) | Reference Standard | R139C0 | F0D141 (31-AUG-2021) | 62-73-7 | N/A | \$255.00 | CN | Chemical Synthesis | UN3018 | 150 | mg | 2919905050 | | | No | No | | |
| 1188560 | Active | Diclazuril (200 mg) | Reference Standard | F0H416 | | 101831-37-2 | N/A | \$245.00 | BE | Chemical Synthesis | | 200 | mg | 2933690000 | | | No | No | | |
| 1188571 | Active | Diclazuril System Suitability Mixture (50 mg) | Reference Standard | F0H404 | | N/A | N/A | \$767.00 | BE | Chemical Synthesis | | 50 | mg | 3822000002 | | | No | No | | |
| 1188709 | Active | Diclofenac Potassium (200 mg) | Reference Standard | R034L0 | F0F269 (30-SEP-2017) | 15307-81-0 | N/A | \$440.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2922492050 | | | No | No | | |
| 1188800 | Active | Diclofenac Sodium (200 mg) | Reference Standard | R038G0 | H2K051 (31-JAN-2018) | 15307-79-6 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2922492050 | | | No | No | | |
| 1188811 | Active | Diclofenac Related Compound A (25 mg) (N-(2,6-dichlorophenyl)indolin-2-one) | Reference Standard | L1M175 | L0M175 (31-MAY-2019) | 15362-40-0 | N/A | \$775.00 | CA | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | Yes | | |
| 1189009 | Active | Dicloxacillin Sodium (300 mg) | Reference Standard | R096W0 | J1L192 (31-DEC-2019) | 13412-64-1 | N/A | \$245.00 | IN | Fermentation-Chemical Synthesis | | 300 | mg | 2941106000 | | | No | No | | |
| 1189053 | Active | Dicloxacillin Related Compound D (15 mg) (3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid) | Reference Standard | F01780 | | 3919-76-4 | N/A | \$775.00 | ES | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1191000 | Active | Dicyclomine Hydrochloride (125 mg) | Reference Standard | R07540 | I1M524 (30-SEP-2018) | 67-92-5 | N/A | \$245.00 | US | Chemical Synthesis | | 125 | mg | 2922199695 | | | No | Yes | | |
| 1191011 | Active | Dicyclomine Related Compound A (40 mg) ([1,1'-Bi(cyclohexane)]-1-carboxylic acid) | Reference Standard | F090G0 | | 60263-54-9 | N/A | \$730.00 | CN | Chemical Synthesis | | 40 | mg | 2916205000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1191204 | Active | Didanosine (200 mg) | Reference Standard | F0G088 | | 69655-05-6 | N/A | \$1,165.00 | US | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1191215 | Active | Didanosine System Suitability Mixture (10 mg) | Reference Standard | F0G034 | | 69655-05-6 | N/A | \$767.00 | US | Chemical Synthesis | | 10 | mg | 3822000002 | | | No | Yes | | |
| 1191226 | Active | Didanosine Related Compound A (25 mg) (Hypoxanthine) | Reference Standard | R112V0 | F0G113 (31-AUG-2020) | 68-94-0 | N/A | \$835.00 | CA | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1191237 | Active | Didanosine Related Compound B (25 mg) (2',3'-dideoxyadenosine) | Reference Standard | F0G209 | | 4097-22-7 | N/A | \$730.00 | US | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | Yes | | |
| 1191554 | Active | Didymine (30 mg) ((RS)-5-Hydroxy-2-(4-methoxyphenyl)-4-oxo-3,4-dihydro-2H-chromen-7-yl 6-O-(alpha-L-rhamnopyranosyl)-beta-D-glucopyranoside) | Reference Standard | F041S0 | | N/A | N/A | \$625.00 | CN | Plant | | 30 | mg | 2938900000 | | | No | No | | |
| 1192808 | Active | Diethanolamine (3 mL) | Reference Standard | R043V0 | G0M390 (31-MAY-2017) | 111-42-2 | N/A | \$275.00 | DE | Chemical Synthesis | | 3 | mL | 2922120001 | | | No | No | | |
| 1193006 | Active | Diethylcarbamazine Citrate (200 mg) | Reference Standard | R07950 | G-1 (31-AUG-2018) | 1642-54-2 | N/A | \$245.00 | CA | Chemical Synthesis | UN2811 | 200 | mg | 2933595960 | | | No | Yes | | |
| 1193265 | Active | Diethylene Glycol (5 x 0.2 mL) | Reference Standard | R05070 | G0J412 (31-JAN-2018) | 111-46-6 | N/A | \$245.00 | JP | Chemical Synthesis | | 1 | mL | 2909410000 | | | No | No | | |
| 1193301 | Active | Diethylene Glycol Monoethyl Ether (4 x 0.25 mL/ampule) | Reference Standard | R141Q0 | R06790 (31-MAR-2021) | 111-90-0 | N/A | \$265.00 | FR | Chemical Synthesis | | 1 | mL | 2909440110 | | | No | No | | |
| 1193356 | Active | Iscotrizinol (200 mg) | Reference Standard | F024R0 | | 154702-15-5 | N/A | \$400.00 | US | Chemical Synthesis | | 200 | mg | 2933690000 | | | No | Yes | | |
| 1193378 | Active | Iscotrizinol Related Compound B (25 mg) (4-[[4-[[4-(tert-butylcarbamoyl)phenyl]amino]-6-[[4-[[2-ethylhexyl]oxy]carbonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzoic acid) | Reference Standard | F02550 | | N/A | N/A | \$547.50 | US | Chemical Synthesis | | 25 | mg | 2933690000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|----------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1193389 | Active | Iscotrizinol Related Compound C (25 mg) (2-Ethylhexyl 4-[(4-[[4-(tert-butylcarbamoyl)phenyl]amino)-6-chloro-1,3,5-triazin-2-yl]amino]benzoate) | Reference Standard | F02560 | | N/A | N/A | \$547.50 | US | Chemical Synthesis | | 25 | mg | 2933690000 | | | No | No | | |
| 1193390 | Active | Iscotrizinol Related Compound D (25 mg) (2-Ethylhexyl 4-[(4,6-bis[[4-(tert-butylcarbamoyl)phenyl]amino)-1,3,5-triazin-2-yl]amino]benzoate) | Reference Standard | F02570 | | N/A | N/A | \$547.50 | US | Chemical Synthesis | | 25 | mg | 2933690000 | | | No | No | | |
| 1193414 | Active | Iscotrizinol Related Compound F (25 mg) (Bis(2-ethylhexyl 4,4'-[[6-[[4-(tert-butylcarbamoyl)phenyl]amino]-1,3,5-triazine-2,4-diy]bis(azanediyl)]dibenzoate) | Reference Standard | F02580 | | N/A | N/A | \$547.50 | US | Chemical Synthesis | | 25 | mg | 2933690000 | | | No | No | | |
| 1193425 | Active | Iscotrizinol Related Compound G (25 mg) (2-Ethylhexyl 4-[[4-[[4-(tert-butylcarbamoyl)phenyl]amino)-6-[[4-[[2-ethylhexyl]oxy]carbonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzamido]benzoate) | Reference Standard | F02590 | | N/A | N/A | \$547.50 | US | Chemical Synthesis | | 25 | mg | 2933690000 | | | No | No | | |
| 1193447 | Active | Iscotrizinol Related Compound I (25 mg) (Bis(2-ethylhexyl 4,4'-[[6-[[4-[[4-[[2-ethylhexyl]oxy]carbonyl]phenyl]carbamoyl]phenyl]amino)-1,3,5-triazine-2,4-diy]bis(azanediyl)]dibenzoate) | Reference Standard | F025A0 | | N/A | N/A | \$547.50 | US | Chemical Synthesis | | 25 | mg | 2933690000 | | | No | No | | |
| 1193505 | Active | Diethyl Phthalate (200 mg) | Reference Standard | R085V0 | G1J427 (31-AUG-2019) | 84-66-2 | N/A | \$275.00 | US | Chemical Synthesis | | 200 | mg | 2917340150 | | | No | Yes | | |
| 1194009 | Active | Diethylpropion Hydrochloride CIV (200 mg) | Reference Standard | R122B0 | J0L029 (28-FEB-2021) | 134-80-5 | 00216040305 | \$325.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2922310000 | Controlled | VIAL | No | No | DIETHYL PROPION | 84.9 |
| 1194803 | Active | Diethyl Sebacate (1 mL) | Reference | R05200 | F1K329 (31-MAY-2020) | 110-40-7 | N/A | \$265.00 | JP | Plant | UN3082 | 1 | mL | 2917130000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|----------------------|----------------------|-------------|-------------|------------|---------------|-----------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1195001 | Active | Diethylstilbestrol (200 mg) | Reference Standard | K5B291 (31-OCT-2020) | K-4 (31-MAY-2004) | 56-53-1 | N/A | \$245.00 | US | Synthetically Derived | | 200 | mg | 2907299000 | | | No | No | | |
| 1197007 | Active | Diethyltoluamide (3 g) | Reference Standard | R060U0 | R021J0 (30-NOV-2019) | 134-62-3 | N/A | \$245.00 | US | Chemical Synthesis | | 3 | g | 2924296000 | | | Yes | Yes | | |
| 1197018 | Active | Diethyltoluamide Related Compound A (25 mg) (N,N-Diethyl-4-toluamide) | Reference Standard | R130J0 | F004N0 (28-FEB-2021) | 2728-05-4 | N/A | \$877.00 | CN | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1197302 | Active | Diflorasone Diacetate (200 mg) | Reference Standard | R042F0 | H0G388 (30-JUN-2017) | 33564-31-7 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1197506 | Active | Diflunisal (200 mg) | Reference Standard | R02890 | G1F320 (31-MAY-2017) | 22494-42-4 | N/A | \$230.00 | CN | Chemical Synthesis | | 200 | mg | 2918290000 | | | No | No | | |
| 1198000 | Active | Digitalis (3 g) | Reference Standard | F (31-OCT-2020) | | 8031-42-3 | N/A | \$257.00 | US | Plant | UN1544 | 3 | g | 2938900000 | | | No | No | | |
| 1199002 | Active | Digitoxin (200 mg) | Reference Standard | R09820 | N0I195 (31-JAN-2020) | 71-63-6 | N/A | \$245.00 | PL | Plant | UN1544 | 200 | mg | 2938900000 | | | No | No | | |
| 1199308 | Active | Diglycine (50 mg) (glycylglycine) | Reference Standard | F077F1 | F077F0 (31-MAY-2021) | 556-50-3 | N/A | \$230.00 | JP | Chemical Synthesis | | 50 | mg | 2914190000 | | | No | No | | |
| 1200000 | Active | Digoxin (250 mg) | Reference Standard | R08930 | P0I054 (31-OCT-2019) | 20830-75-5 | N/A | \$250.00 | DE | Chemical Synthesis | UN2811 | 250 | mg | 2938900000 | | | No | No | | |
| 1200520 | Active | Dihydroartemisinin (200 mg) | Reference Standard | R076E0 | F0M339 (30-APR-2019) | 131175-87-6 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2932999000 | | | No | No | | |
| 1200600 | Active | Dihydrocapsaicin (25 mg) | Reference Standard | R119A0 | R061D0 (30-JUN-2021) | 19408-84-5 | N/A | \$415.00 | JP | Chemical Synthesis | UN1544 | 25 | mg | 2924299500 | | | No | No | | |
| 1200804 | Active | Dihydrocodeine Bitartrate CII (200 mg) | Reference Standard | J1K044 | J0K044 (31-AUG-2019) | 5965-13-9 | 00216912005 | \$325.00 | US | Chemical Synthesis | | 200 | mg | 2939110000 | Controlled | VIAL | No | Yes | DIHYDRO CODEINE | 67 |
| 1200881 | Active | Dihydrodaunorubicin Hydrochloride (20 mg) ((8S,10S)-10-[(3-Amino-2,3,6-trideoxy-alpha-L-lyxo- | Reference Standard | F022N0 | | N/A | N/A | \$877.00 | US | Chemical Synthesis | | 15 | mg | 2932996560 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|----------------------------|---------------------|
| | | hexopyranosyl)oxy]-6,8,11-trihydroxy-8-(1-hydroxyethyl)-1-methoxy-7,8,9,10-tetrahydrotetracene-5,12-dione hydrochloride) | | | | | | | | | | | | | | | | | | |
| 1200917 | Active | Dihydrodutasteride (25 mg) (N-[2,5-Bis(trifluoromethyl)phenyl]-3-oxo-4-aza-5alpha-androst-1-ene-17Beta-carboxamide) | Reference Standard | F143R0 | | 164656-22-8 | N/A | \$790.00 | IN | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1201002 | Active | 17alpha-Dihydroequilin (50 mg) (Estra-1,3,5(10),7-tetraene-3,17alpha-diol) | Reference Standard | J1L148 | J0L148 (30-JUN-2017) | 651-55-8 | N/A | \$330.00 | US | Chemical Synthesis | | 50 | mg | 2937230000 | | | No | Yes | | |
| 1202005 | Active | Dihydroergotamine Mesylate (500 mg) | Reference Standard | R125D0 | R08260 (30-NOV-2020) | 6190-39-2 | N/A | \$245.00 | IT | Chemical Synthesis | UN1544 | 500 | mg | 2939690000 | | | No | No | Dihydroergotamine Mesylate | 100 |
| 1202253 | Active | Rotigotine Related Compound K (25 mg) (7,8-Dihydronaphthalen-1-ol) | Reference Standard | F086J0 | | 51927-48-1 | N/A | \$520.00 | DE | Chemical Synthesis | | 25 | mg | 2907199000 | | | No | No | | |
| 1203008 | Active | Dihydrostreptomycin Sulfate (200 mg) | Reference Standard | | R031Q0 (31-OCT-2021) | 5490-27-7 | N/A | \$250.00 | | | | 200 | mg | 2941201000 | | | No | No | | |
| 1204000 | Active | Dihydrotachysterol (30 mg/ampule; 4 ampules) | Reference Standard | L0L505 | K0K428 (28-FEB-2015) | 67-96-9 | N/A | \$230.00 | CN | Chemical Synthesis | UN2811 | 120 | mg | 2936299055 | | | No | No | | |
| 1204102 | Active | Dihydroxyacetone (250 mg) | Reference Standard | F | | 96-26-4 | N/A | \$230.00 | US | Chemical Synthesis | | 250 | mg | 2914406000 | | | No | No | | |
| 1204805 | Active | Diloxanide Furoate (200 mg) | Reference Standard | F0C026 | | 3736-81-0 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1205003 | Active | Diltiazem Hydrochloride (200 mg) | Reference Standard | R118B0 | J1M121 (30-JUN-2021) | 33286-22-5 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2934990002 | | | No | No | | |
| 1205014 | Active | Diltiazem Related Compound A (AS) (25 mg) (trans-diltiazem hydrochloride) | Reference Standard | F0E296 | | N/A | N/A | \$877.00 | IT | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1206006 | Active | Dimenhydrinate (200 mg) | Reference Standard | R041E0 | J1H302 (30-JUN-2017) | 523-87-5 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2939590000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|-------------------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1206017 | Active | Dimenhydrinate Related Compound E (15 mg) (8-chloro-3,7-dihydro-1,3,7-trimethyl-1H-purine-2,6-dione) | Reference Standard | F0M219 | | 4921-49-7 | N/A | \$931.00 | IN | Chemical Synthesis | | 15 | mg | 2939300000 | | | No | No | | |
| 1211006 | Active | Dimethyl Sulfoxide (3 g) | Reference Standard | R132T0 | R056E0 (30-SEP-2021) | 67-68-5 | N/A | \$325.00 | US | Chemical Synthesis | | 3 | g | 2930909165 | | | No | No | | |
| 1211200 | Active | Dimethylamine Solution (6 x 3 mL) (International Restricted Sales Item) | Reference Standard | F103Q0 | | 124-40-3 (Dimethylamine) | N/A | \$550.00 | US | Chemical Synthesis | UN1160 | 18 | mL | 2921110000 | International Restricted Sales Item | | Yes | Yes | | |
| 1211254 | Active | 2,3-Dimethylaniline (50 mg) | Reference Standard | F0M286 | | 87-59-2 | N/A | \$730.00 | JP | Chemical Synthesis | UN1711 | 50 | mg | 2921490002 | | | No | No | | |
| 1211287 | Active | 6,6'-Dinicotinic Acid (50 mg) | Reference Standard | F00200 | | 1802-30-8 | N/A | \$805.00 | US | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | Yes | | |
| 1213001 | Active | Dinoprost Tromethamine (50 mg) | Reference Standard | R071Q0 | G0G082 (30-APR-2018) | 38562-01-5 | N/A | \$2,240.00 | US | Chemical Synthesis | | 50 | mg | 2937500000 | | | No | Yes | | |
| 1213103 | Active | Dinoprostone (125 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R037Y1 | R037Y0 (30-NOV-2018) | 363-24-6 | N/A | \$2,375.00 | HU | Chemical Synthesis | | 125 | mg | 2937500000 | | | No | No | | |
| 1213136 | Active | Dinoprostone Related Compound C (20 mg) ((E)-7-((1R,2R,3R)-3-Hydroxy-2-((S,E)-3-hydroxyoct-1-en-1-yl)-5-oxocyclopentyl)hept-5-enoic acid) | Reference Standard | F01210 | | 36150-00-2 | N/A | \$760.00 | KR | Chemical Synthesis | | 20 | mg | 2937500000 | | | No | Yes | | |
| 1213148 | Active | 1,2-Dinitroglycerin (2 ampules x 1 mL) | Reference Standard | F091V0 | | 621-65-8 | N/A | \$750.00 | US | Chemical Synthesis | UN1648 | 2 | mL | 2920900002 | | | No | Yes | | |
| 1213159 | Active | 1,3-Dinitroglycerin (2 ampules x 1 mL) | Reference Standard | F091U0 | | 623-87-0 | N/A | \$750.00 | US | Chemical Synthesis | UN1648 | 2 | mL | 2920900002 | | | No | Yes | | |
| 1213318 | Active | Diosmin (300 mg) | Reference Standard | R111P0 | R05500 (31-OCT-2020) | 520-27-4 | N/A | \$250.00 | ES | Plant | | 300 | mg | 2932996560 | | | No | No | | |
| 1213329 | Active | Diosmin for System Suitability (15 mg) | Reference | R071E0 | F0K325 (31-AUG-2018) | N/A | N/A | \$767.00 | ES | Plant - Synthetic | | 15 | mg | 2932996560 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1214004 | Active | Dioxybenzone (150 mg) | Reference Standard | G1M334 | G0K415 (31-JUL-2014) | 131-53-3 | N/A | \$172.50 | US | Chemical Synthesis | | 150 | mg | 2914500000 | | | No | No | | |
| 1217909 | Active | Diphenhydramine Citrate (200 mg) | Reference Standard | R08620 | H2I247 (30-APR-2019) | 88637-37-0 | N/A | \$257.00 | US | Chemical Synthesis | | 200 | mg | 2922190900 | | | No | No | | |
| 1218005 | Active | Diphenhydramine Hydrochloride (200 mg) | Reference Standard | R04070 | K0K041 (31-OCT-2017) | 147-24-0 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2922190900 | | | No | Yes | | |
| 1218016 | Active | Diphenhydramine Related Compound A (25 mg) (2-(Diphenylmethoxy)-N-methylethanamine hydrochloride) | Reference Standard | R057W0 | G1M528 (28-FEB-2018) | 53499-40-4 | N/A | \$835.00 | AU | Chemical Synthesis | | 15 | mg | 2922199695 | | | No | No | | |
| 1218027 | Active | Diphenhydramine Related Compound B (20 mg) (3-(benzhydryloxy)propane-1,2-diol) | Reference Standard | F016V0 | | 19574-66-4 | N/A | \$835.00 | AU | Chemical Synthesis | | 20 | mg | 2918992090 | | | No | No | | |
| 1218050 | Active | Diphenhydramine N-Oxide (25 mg) (2-(benzhydryloxy)-N,N-dimethylethan-1-amine oxide hydrochloride) | Reference Standard | F016W0 | | 13168-00-8 | N/A | \$835.00 | AU | Chemical Synthesis | | 25 | mg | 2922199695 | | | No | No | | |
| 1219008 | Active | Diphenoxylate Hydrochloride CII (200 mg) | Reference Standard | R095H0 | R06680 (31-DEC-2018) | 3810-80-8 | 00216040205 | \$325.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2933330000 | Controlled | VIAL | No | No | DIPHENOXYLATE | 93 |
| 1219019 | Active | Diphenoxylate Related Compound A CI (25 mg) (1-(3-Cyano-3,3-diphenylpropyl)-4-phenylpiperidine-4-carboxylic acid) | Reference Standard | F017G0 | | 28782-42-5 | 00216980123 | \$877.00 | US | Chemical Synthesis | UN2811 | 25 | mg | 2933330000 | Controlled | VIAL | No | No | Difenoxin | 100 |
| 1220357 | Active | Dipivefrin Related Compound E (25 mg) (4-[(Methylamino)acetyl]-1,2-phenylene dipivalate hydrochloride) | Reference Standard | F011L0 | | N/A | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2922504500 | | | No | No | | |
| 1220506 | Active | Dipyridamole (200 mg) | Reference Standard | R031A0 | I0K205 (30-JUN-2018) | 58-32-2 | N/A | \$260.00 | DE | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1220517 | Active | Dipyridamole Related Compound A (25 mg) | Reference | F031B0 | | 16982-40-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933595550 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|---------------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (2,2'-[[4,6,8-Tri(piperidin-1-yl)pyrimido[5,4-d]pyrimidin-2-yl]azanediyl]diethanol) | Standard | | | | | | | | | | | | | | | | | |
| 1220528 | Active | Dipyridamole Related Compound B (25 mg) (2,2',2'',2''',2''''-[[8-(Piperidin-1-yl)pyrimido[5,4-d]pyrimidine-2,4,6-triyl]tris(azanetriyl)]hexaethanol) | Reference Standard | F031C0 | | 16908-47-7 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1220539 | Active | Dipyridamole Related Compound C (25 mg) (2,2'-[[6-chloro-4,8-di(piperidin-1-yl)pyrimido[5,4-d]pyrimidin-2-yl]azanediyl]diethanol) | Reference Standard | F031D0 | | 54093-92-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1220540 | Active | Dipyridamole Related Compound D (25 mg) (2,2'-[[6-[(2-Hydroxyethyl)amino]-4,8-di(piperidin-1-yl)pyrimido[5,4-d]pyrimidin-2-yl]azanediyl]diethanol) | Reference Standard | F031G0 | | 1176886-12-6 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1220559 | Active | Dipyridamole Related Compound E (25 mg) (2,2',2'',2'''-[[6,8-Di(piperidin-1-yl)pyrimido[5,4-d]pyrimidine-2,4-diyl]bis(azanetriyl)]tetraethanol) | Reference Standard | F031E0 | | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1220561 | Active | Dipyridamole Related Compound F (25 mg) (2,2',2'',2'''-[[4-[(2-Hydroxyethyl)amino]-8-(piperidin-1-yl)pyrimido[5,4-d]pyrimidine-2,6-diyl]bis(azanetriyl)]tetraethanol) | Reference Standard | F031F0 | | 60286-30-8 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1220700 | Active | Dirithromycin (200 mg) | Reference Standard | F | | 62013-04-1 | N/A | \$230.00 | US | Fermentation-Chemical Synthesis | | 200 | mg | 2941500000 | | | No | No | | |
| 1221000 | Active | Disodium Guanylate (350 mg) | Reference Standard | R11830 | H0L488 (30-SEP-2020) | 5550-12-9 | N/A | \$225.00 | ID | Fermentation | | 350 | mg | 2934990002 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1222002 | Active | Disodium Inosinate (500 mg) | Reference Standard | G1J162 | G0J162 (31-JUL-2018) | 352195-40-5 | N/A | \$225.00 | CN | Plant | | 500 | mg | 2934990002 | | | No | No | | |
| 1222400 | Active | Disodium 5'-Uridylate (500 mg) | Reference Standard | R114W0 | F0J213 (31-MAR-2020) | 3387-36-8 | N/A | \$235.00 | CN | Chemical Synthesis | | 500 | mg | 2934990002 | | | No | No | | |
| 1222501 | Active | Disopyramide Phosphate (200 mg) | Reference Standard | I1E337 | I0E337 (31-JUL-2021) | 22059-60-5 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | Yes | | |
| 1223005 | Active | 2,4-Disulfamyl-5-Trifluoromethylaniline (50 mg) | Reference Standard | I0M436 | H0H040 (31-OCT-2014) | 654-62-6 | N/A | \$835.00 | GB | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |
| 1223209 | Active | Allyl Disulfide (5 x 0.5 mL) | Reference Standard | F1L062 | F0L062 (30-NOV-2018) | 2179-57-9 | N/A | \$247.50 | GB | Chemical Synthesis | UN1992 | 2.5 | mL | 2930904990 | | | No | No | | |
| 1224008 | Active | Disulfiram (200 mg) | Reference Standard | G0H277 | F-3 (31-AUG-2009) | 97-77-8 | N/A | \$245.00 | BE | Chemical Synthesis | UN3077 | 200 | mg | 2930306000 | | | No | No | | |
| 1224201 | Active | Divalproex Sodium (200 mg) | Reference Standard | R080D0 | R01500 (30-JUN-2021) | 76584-70-8 | N/A | \$257.00 | NL | Chemical Synthesis | | 200 | mg | 2915900000 | | | No | No | | |
| 1224507 | Active | Dobutamine Hydrochloride (400 mg) | Reference Standard | I1L492 | I0L492 (30-JUN-2021) | 49745-95-1 | N/A | \$245.00 | IE | Chemical Synthesis | | 400 | mg | 2922299000 | | | No | No | | |
| 1224530 | Active | Dobutamine Related Compound C (50 mg) (N-(3,4-Dimethoxyphenethyl)-4-(4-methoxyphenyl)butan-2-amine hydrochloride) | Reference Standard | F093N0 | | 51062-14-7 | N/A | \$700.00 | IN | Chemical Synthesis | | 50 | mg | 2922299000 | | | No | No | | |
| 1224551 | Active | Docetaxel (200 mg) | Reference Standard | R021Y0 | R002E0 (31-AUG-2017) | 148408-66-6 | N/A | \$1,985.00 | FR | Plant | | 200 | mg | 2932996560 | | | No | No | | |
| 1224562 | Active | Docetaxel Identification (50 mg) | Reference Standard | R087M0 | R008Q0 (28-FEB-2019) | N/A | N/A | \$853.00 | FR | Plant - Synthetic | | 50 | mg | 3822000002 | | | No | No | | |
| 1224573 | Active | Docetaxel System Suitability Mixture (15 mg) | Reference Standard | R109G0 | R023J0 (31-DEC-2020) | N/A | N/A | \$775.00 | TW | Chemical Synthesis | | 15 | mg | 3822000002 | | | No | No | | |
| 1224609 | Active | Docosahexaenoic | Referen | F099U0 | | 6217-54-5 | N/A | \$500.00 | US | Plant- | | 250 | mg | 2916196000 | | | Yes | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Acid (250 mg) ((4Z,7Z,10Z,13Z,16Z,19Z)-docosa-4,7,10,13,16,19-hexaenoic acid) | ce Standard | | | | | | | Microbial | | | | | | | | | | |
| 1224620 | Active | Docosahexaenoic Acid Ethyl Ester (500 mg) | Reference Standard | R079D0 | H0M544 (28-FEB-2019) | 81926-94-5 | N/A | \$540.00 | US | Microbial | | 500 | mg | 2916196000 | | | No | Yes | | |
| 1224664 | Active | Docosyl Ferulate (50 mg) | Reference Standard | F0E143 | | 101927-24-6 | N/A | \$502.50 | IT | Chemical Synthesis | | 50 | mg | 2918992090 | | | No | No | | |
| 1224700 | Active | Docusate Calcium (500 mg) | Reference Standard | R06870 | I0M469 | 128-49-4 | N/A | \$257.00 | US | Chemical Synthesis | | 500 | mg | 2917197055 | | | No | Yes | | |
| 1224802 | Active | Docusate Sodium (1 g) | Reference Standard | R069R0 | R030M0 (30-NOV-2018) | 577-11-7 | N/A | \$300.00 | US | Chemical Synthesis | | 1 | g | 2917197055 | | | No | Yes | | |
| 1224824 | Active | Docusate Sodium Related Compound B (40 mg) (disodium mono (2-ethylhexyl) sulfosuccinate) | Reference Standard | R075F0 | F0I194 (31-JUL-2018) | N/A | N/A | \$767.00 | IN | Chemical Synthesis | | 40 | mg | 2917197055 | | | No | No | | |
| 1224904 | Active | Docusate Potassium (100 mg) | Reference Standard | F-1 | F (30-NOV-1999) | 7491-09-0 | N/A | \$242.00 | US | Chemical Synthesis | | 100 | mg | 2917197055 | | | No | No | | |
| 1224937 | Active | Dofetilide (200 mg) | Reference Standard | F1I317 | F0I317 (30-SEP-2018) | 115256-11-6 | N/A | \$730.00 | US | Chemical Synthesis | UN3077 | 200 | mg | 2935904000 | | | No | Yes | | |
| 1224948 | Active | Dofetilide Related Compound A (25 mg) (N-[4-(2-{2-[4-(Methanesulfonamido)phenoxy]ethylamino}ethyl)phenyl]methane sulfonamide) | Reference Standard | F0I373 | | 176447-94-2 | N/A | \$814.00 | US | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | Yes | | |
| 1224959 | Active | Dolasetron Mesylate (125 mg) | Reference Standard | | R032Y0 (30-NOV-2020) | 878143-33-0 | N/A | \$257.00 | | | | 200 | mg | 2933997500 | | | No | No | | |
| 1224960 | Active | Dolasetron Mesylate Related Compound A (25 mg) (Hexahydro-8-hydroxy-2,6-methano-2H-quinolizin-3 (4H)-one, hydrochloride) | Reference Standard | R136X0 | F0C321 (31-MAY-2020) | 148091-18-3 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2933999552 | | | No | No | | |
| 1224970 | Active | Donepezil-N-Oxide (20 mg) | Reference Standard | F0M027 | | 120013-84-5 | N/A | \$760.00 | IN | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1224981 | Active | Donepezil Hydrochloride (200 mg) | Reference Standard | R020S1 | R020S0 (30-APR-2020) | 884740-09-4 | N/A | \$1,100.00 | HU | Chemical Synthesis | UN2811 | 200 | mg | 2933399090 | | | No | No | | |
| 1224992 | Active | Donepezil Related Compound A (25 mg) ((E)-2-[(1-benzylpiperidin-4-yl)methylene]-5,6-dimethoxyindan-1-one) | Reference Standard | R113D0 | R066H0 (28-FEB-2021) | 145546-80-1 | N/A | \$835.00 | CN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1225000 | Active | Doxapram Hydrochloride (200 mg) | Reference Standard | R112R0 | G0G110 (31-OCT-2021) | 7081-53-0 | N/A | \$245.00 | CN | Chemical Synthesis | UN2811 | 200 | mg | 2934990002 | | | No | No | | |
| 1225022 | Active | Doxapram Related Compound B (25 mg) (1-Ethyl-4-{2-[(2-hydroxyethyl)amino]ethyl}-3,3-diphenylpyrrolidin-2-one, hydrochloride) | Reference Standard | F03760 | | 100106-91-0 | N/A | \$767.00 | IN | Chemical Synthesis | | 25 | mg | 2933999552 | | | No | No | | |
| 1225204 | Active | Dopamine Hydrochloride (200 mg) | Reference Standard | R038X0 | H0H456 (31-DEC-2017) | 62-31-7 | N/A | \$245.00 | DE | Chemical Synthesis | UN3077 | 200 | mg | 2922299000 | | | No | No | | |
| 1225215 | Active | Dopamine Related Compound A (30 mg) (5-(2-Aminoethyl)-2-methoxyphenol) | Reference Standard | F025B0 | | 3213-30-7 | N/A | \$830.00 | CN | Chemical Synthesis | | 30 | mg | 2922299000 | | | No | No | | |
| 1225226 | Active | Dopamine Related Compound B (30 mg) (4-(2-Aminoethyl)-2-methoxyphenol hydrochloride) | Reference Standard | F14120 | | 1477-68-5 | N/A | \$830.00 | CN | Chemical Synthesis | | 30 | mg | 2922299000 | | | No | No | | |
| 1225281 | Active | Dorzolamide Hydrochloride (200 mg) | Reference Standard | R095U0 | R036L0 (30-JUN-2019) | 130693-82-2 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1225292 | Active | Dorzolamide Hydrochloride Related Compound A (20 mg) ((4R,6R)-4-(ethylamino)-5,6-dihydro-6-methyl-4H-thieno[2,3-b]thiopyran-2-sulfonamide-7,7-dioxide, monohydrochloride) | Reference Standard | R12510 | R054K0 (31-MAY-2021) | 122028-36-8 | N/A | \$877.00 | IN | Chemical Synthesis | | 20 | mg | 2935909550 | | | No | No | | |
| 1225306 | Active | Dorzolamide Related Compound D (30 mg) ((4S,6S)-4-Amino-6-methyl-5,6-dihydro- | Reference Standard | R07660 | R037V0 (30-SEP-2018) | 164455-27-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | 4H-thieno[2,3-b]thiopyran-2-sulfonamide 7,7-dioxide hydrochloride) | | | | | | | | | | | | | | | | | | |
| 1225317 | Active | Dorzolamide Related Compound B (15 mg) ((4RS,6SR)-4-(Ethylamino)-6-methyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-2-sulfonamide 7,7-dioxide hydrochloride) | Reference Standard | R083M0 | F0L205 (31-MAY-2018) | 120279-37-0 | N/A | \$835.00 | CA | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |
| 1225419 | Active | Doxazosin Mesylate (200 mg) | Reference Standard | R07510 | H0L151 (28-FEB-2019) | 77883-43-3 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1225420 | Active | Doxazosin Related Compound A (20 mg) (N-(1,4-benzodioxane-2-carbonyl)piperazine hydrochloride) | Reference Standard | R041Y0 | F0H023 (31-JUL-2017) | 70918-74-0 | N/A | \$835.00 | CN | Chemical Synthesis | UN2811 | 20 | mg | 2934990002 | | | No | No | | |
| 1225441 | Active | Doxazosin Related Compound B (20 mg) (6,7-dimethoxyquinazoline-2,4-dione) | Reference Standard | R11040 | F0H024 (31-MAY-2020) | 28888-44-0 | N/A | \$835.00 | CN | Chemical Synthesis | | 20 | mg | 2933997500 | | | No | No | | |
| 1225452 | Active | Doxazosin Related Compound C (20 mg) (2-chloro-4-amino-6,7-dimethoxyquinazoline) | Reference Standard | F0H025 | | 23680-84-4 | N/A | \$835.00 | US | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | Yes | | |
| 1225463 | Active | Doxazosin Related Compound D (20 mg) (1,4-benzodioxane-2-carboxylic acid) | Reference Standard | F0H026 | | 3663-80-7 | N/A | \$931.00 | US | Chemical Synthesis | | 20 | mg | 2932996560 | | | No | Yes | | |
| 1225474 | Active | Doxazosin Related Compound E (20 mg) (2,4-dichloro-6,7-dimethoxyquinazoline) | Reference Standard | F1M466 | F0H027 (31-DEC-2014) | 27631-29-4 | N/A | \$835.00 | KR | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | No | | |
| 1225485 | Active | Doxazosin Related Compound F (15 mg) (N,N'-bis(1,4-benzodioxane-2-carbonyl)piperazine) | Reference Standard | R022Q0 | F0H028 (30-APR-2016) | 617677-53-9 | N/A | \$730.00 | IN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1225496 | Active | Doxazosin Related Compound G (15 mg) (4-Amino-6,7-dimethoxyquinazolin-2(1H)-one | Reference Standard | F10430 | | 134749-43-2 | N/A | \$730.00 | CN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | hydrochloride) (COLD SHIPMENT REQUIRED) | | | | | | | | | | | | | | | | | | |
| 1225500 | Active | Doxepin Hydrochloride (500 mg) | Reference Standard | R12920 | R080R0 (31-JUL-2021) | 1229-29-4 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 500 | mg | 2932996560 | | | No | No | | |
| 1225511 | Active | Doxepin Related Compound A (50 mg) (dibenzo[b,e]oxepin-11(6H)-one) | Reference Standard | R122E0 | F0G020 (31-OCT-2020) | 4504-87-4 | N/A | \$960.00 | CN | Chemical Synthesis | | 50 | mg | 2932996560 | | | No | No | | |
| 1225522 | Active | Doxepin Related Compound B (50 mg) ((11RS)-11-[3-(dimethylamino)propyl]-6,11-dihydrodibenzo[b,e]oxepin-11-ol) | Reference Standard | R118X0 | F0F328 (31-JUL-2020) | 4504-88-5 | N/A | \$775.00 | IT | Chemical Synthesis | | 50 | mg | 2932996560 | | | No | No | | |
| 1225533 | Active | Doxepin Related Compound C (25 mg) ((E,Z)-3-(Dibenzo[b,e]oxepin-11(6H)-ylidene)-N-methylpropan-1-amine hydrochloride) | Reference Standard | R110U0 | G0J309 (29-FEB-2020) | 2887-91-4 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2932996560 | | | No | No | | |
| 1225601 | Active | Doxercalciferol (2 x 20 mg) | Reference Standard | R086B0 | R060R0 (31-AUG-2018) | 54573-75-0 | N/A | \$940.00 | IN | Chemical Synthesis | UN2811 | 40 | mg | 2936299055 | | | No | No | | |
| 1225703 | Active | Doxorubicin Hydrochloride (50 mg) | Reference Standard | R11760 | L0K258 (30-NOV-2020) | 25316-40-9 | N/A | \$750.00 | IT | Fermentation | | 50 | mg | 2941906000 | | | No | No | | |
| 1225758 | Active | Doxorubicinone (25 mg) ((8S,10S)-6,8,10,11-Tetrahydroxy-8-(hydroxyacetyl)-1-methoxy-7,8,9,10-tetrahydrotetracene-5,12-dione) | Reference Standard | F01670 | | 24385-10-2 | N/A | \$1,615.00 | IT | Chemical Synthesis | | 25 | mg | 2914500000 | | | No | No | | |
| 1225984 | Active | Doxycycline Monohydrate (100 mg) | Reference Standard | F029G0 | | 17086-28-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 100 | mg | 2941300000 | | | No | No | | |
| 1226003 | Active | Doxycycline Hyclate (200 mg) | Reference Standard | R065H0 | J1E174 (30-JUN-2018) | 24390-14-5 | N/A | \$245.00 | PT | Chemical Synthesis | | 200 | mg | 2941300000 | | | No | No | | |
| 1226014 | Active | Doxycycline Related Compound A (10 mg) ((4S,4aR,5S,5aR,6S,12aS)-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a- | Reference Standard | R15720 | R113Y0 (30-NOV-2021) | 3219-99-6 | N/A | \$835.00 | US | Chemical Synthesis | | 10 | mg | 2924296000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide) | | | | | | | | | | | | | | | | | | |
| 1227006 | Active | Doxylamine Succinate (300 mg) | Reference Standard | R08200 | I2M407 (30-JUN-2019) | 562-10-7 | N/A | \$245.00 | IN | Chemical Synthesis | | 300 | mg | 2933399090 | | | No | No | | |
| 1228009 | Active | Drometrizole (25 mg) (2-(2H-Benzotriazol-2-yl)-p-cresol) | Reference Standard | R100T0 | F0J261 (31-MAY-2019) | 2440-22-4 | N/A | \$245.00 | US | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | No | | |
| 1228010 | Active | Drometrizole Trisiloxane (200 mg) | Reference Standard | R097D0 | F0J247 (31-OCT-2019) | 155633-54-8 | N/A | \$257.00 | FR | Chemical Synthesis | | 200 | mg | 2933997500 | | | No | No | | |
| 1228029 | Active | Drometrizole Trisiloxane Related Compound A (25 mg) (2-(2H-Benzotriazol-2-yl)-6-(isobuten-1-yl)-p-cresol) | Reference Standard | F0J262 | | 2170-37-8 | N/A | \$547.50 | FR | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | No | | |
| 1228031 | Active | Drometrizole Trisiloxane Related Compound B (25 mg) (2-(2H-Benzotriazol-2-yl)-6-(isobuten-3-yl)-p-cresol) | Reference Standard | F0J263 | | 98809-58-6 | N/A | \$547.50 | FR | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | No | | |
| 1228042 | Active | Drometrizole Trisiloxane Related Compound C (150 mg) (2-(2H-Benzotriazol-2-yl)-6-(isobuten-1-yl)-O1-[bis(trimethylsiloxy)methylsilyl]-p-cresol) | Reference Standard | F0J103 | | N/A | N/A | \$547.50 | FR | Chemical Synthesis | | 150 | mg | 2933997500 | | | No | No | | |
| 1228053 | Active | Drometrizole Trisiloxane Related Compound D (25 mg) (2-(2H-Benzotriazol-2-yl)-6-isobutyl-p-cresol) | Reference Standard | F0J264 | | N/A | N/A | \$581.25 | FR | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | No | | |
| 1228064 | Active | Drometrizole Trisiloxane Related Compound E (150 mg) (2-(2H-Benzotriazol-2-yl)-6-{3-[bis(trimethylsiloxy)methylsilyl]isobutyl}-O1-[bis(trimethylsiloxy)methylsilyl]-p-cresol) | Reference Standard | F0J104 | | N/A | N/A | \$581.25 | FR | Chemical Synthesis | | 150 | mg | 2933997500 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1228075 | Active | Heptamethyl Trisiloxane (150 mg) (1,1,1,3,5,5,5-Heptamethyltrisiloxane) | Reference Standard | F0J105 | | 1873-88-7 | N/A | \$275.00 | FR | Chemical Synthesis | UN1993 | 150 | mg | 2931909000 | | | No | No | | |
| 1228530 | Active | Dronedarone Hydrochloride (125 mg) | Reference Standard | F029Q0 | | 141625-93-6 | N/A | \$245.00 | FR | Chemical Synthesis | UN3077 | 125 | mg | 2935904000 | | | No | No | | |
| 1228541 | Active | Dronedarone Related Compound A (25 mg) (N-{2-Butyl-3-[4-(3-butylaminopropoxy)benzoyl]benzofuran-5-yl}methanesulfonamide, hydrochloride) | Reference Standard | F029R0 | | 197431-02-0 | N/A | \$835.00 | FR | Chemical Synthesis | | 25 | mg | 2932996560 | | | No | No | | |
| 1228552 | Active | Dronedarone Related Compound B (20 mg) ((5-Amino-2-butylbenzofuran-3-yl){4-[3-(dibutylamino)propoxy]phenyl}methanone, dihydrochloride) | Reference Standard | F029S0 | | 1309476-91-2 | N/A | \$835.00 | FR | Chemical Synthesis | | 20 | mg | 2932996560 | | | No | No | | |
| 1228563 | Active | Dronedarone Related Compound C (20 mg) ((5-Amino-2-butylbenzofuran-3-yl)(4-hydroxyphenyl)methanone) | Reference Standard | F029T0 | | 1278585-68-4 | N/A | \$740.00 | FR | Chemical Synthesis | | 20 | mg | 2932996560 | | | No | No | | |
| 1228574 | Active | Dronedarone Related Compound D (20 mg) ((2-Butyl-5-nitrobenzofuran-3-yl)(4-hydroxyphenyl)methanone) | Reference Standard | F029U0 | | 141645-16-1 | N/A | \$740.00 | FR | Chemical Synthesis | | 20 | mg | 2932996560 | | | No | No | | |
| 1229001 | Active | Droperidol (250 mg) | Reference Standard | J0K154 | I1G375 (31-JUL-2012) | 548-73-2 | N/A | \$245.00 | LV | Chemical Synthesis | | 250 | mg | 2933995800 | | | No | No | | |
| 1229409 | Active | Drospirenone (200 mg) | Reference Standard | R13640 | R042S0 (31-JAN-2022) | 67392-87-4 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2937230000 | | | No | No | | |
| 1229410 | Active | Drospirenone Related Compound A (15 mg) (17-Hydroxy-6beta,7beta:15beta,16beta-dimethylene-3-oxo-17beta-pregn-4-ene-21-carboxylic acid, gamma-lactone) | Reference Standard | R10710 | R02840 (31-MAR-2020) | 90457-65-1 | N/A | \$775.00 | DE | Chemical Synthesis | | 15 | mg | 2932206000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1229817 | Active | Duloxetine Hydrochloride (100 mg) | Reference Standard | R043X0 | F0J323 (31-JUL-2017) | 136434-34-9 | N/A | \$640.00 | US | Chemical Synthesis | UN2811 | 100 | mg | 2934990002 | | | No | Yes | | |
| 1229828 | Active | Duloxetine Related Compound A (10 mg) ((R)-N-Methyl-3-(naphthalen-1-yloxy)-3-(thiophen-2-yl)propan-1-amine Hydrochloride) | Reference Standard | G1M093 | G0M093 (31-DEC-2016) | 910138-96-4 | N/A | \$775.00 | US | Chemical Synthesis | UN2811 | 10 | mg | 2934990002 | | | No | Yes | | |
| 1229872 | Active | Duloxetine Related Compound F (10 mg) ((S)-N-Methyl-3-(naphthalen-1-yloxy)-3-(thiophen-3-yl)propan-1-amine hydrochloride) | Reference Standard | R07970 | R032W0 (31-OCT-2018) | N/A | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |
| 1229883 | Active | Duloxetine Related Compound H (30 mg) ((S)-4-(Methyl[3-(naphthalen-1-yloxy)-3-(thiophen-2-yl)propyl]amino)-4-oxobutanoic acid) (COLD SHIPMENT REQUIRED) | Reference Standard | R076P0 | R066U0 (30-APR-2018) | 199191-66-7 | N/A | \$775.00 | CA | Chemical Synthesis | | 30 | mg | 2934990002 | Cold Shipment Required | | No | Yes | | |
| 1229922 | Active | Dutasteride (200 mg) | Reference Standard | R08870 | R05800 (30-NOV-2018) | 164656-23-9 | N/A | \$340.00 | MT | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1229931 | Active | Dutasteride Resolution Mixture (20 mg) | Reference Standard | R111E0 | F00840 (31-DEC-2020) | N/A | N/A | \$814.00 | CA | Chemical Synthesis | | 20 | mg | 2937290000 | | | No | No | | |
| 1230000 | Active | Dyclonine Hydrochloride (200 mg) | Reference Standard | H0F196 | G (30-APR-2008) | 536-43-6 | N/A | \$245.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2933399090 | | | No | Yes | | |
| 1231003 | Active | Dydrogesterone (200 mg) | Reference Standard | | R013U0 (31-JUL-2019) | 152-62-5 | N/A | \$247.00 | | | UN3077 | 200 | mg | 2937230000 | | | No | No | | |
| 1231502 | Active | Dyphylline (200 mg) | Reference Standard | G-2 (31-OCT-2020) | G-1 (30-NOV-2002) | 479-18-5 | N/A | \$230.00 | DE | Chemical Synthesis | | 200 | mg | 2939590000 | | | No | No | | |
| 1231557 | Active | E. Coli Genomic DNA (30 ng/uL, 20 uL per vial) (COLD SHIPMENT REQUIRED) | Reference Standard | | F071K0 (30-SEP-2021) | N/A | N/A | \$499.00 | | | | 0.02 | mL | 2934990002 | Cold Shipment Required | | No | No | | |
| 1231580 | Active | Ecamsule Solution (0.5 mL) | Reference Standard | R146Y0 | F0H257 (30-JUN-2021) | 92761-26-7 | N/A | \$263.00 | CN | Plant | | 0.5 | mL | 2914790000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1231604 | Active | Ecamsule Triethanolamine (200 mg) | Reference Standard | F0H444 | | 92841-53-7 | N/A | \$257.00 | FR | Chemical Synthesis | | 200 | mg | 2914710000 | | | No | No | | |
| 1231615 | Active | Ecamsule Related Compound A (50 mg) (1,4-Phenylenedimethanol) | Reference Standard | R15020 | F0H400 (31-DEC-2021) | 589-29-7 | N/A | \$775.00 | CA | Chemical Synthesis | | 50 | mg | 2906290000 | | | No | No | | |
| 1231626 | Active | Ecamsule Related Compound B (50 mg) (4-(Hydroxymethyl)benzoic acid) | Reference Standard | F0H409 | | 3006-96-0 | N/A | \$775.00 | US | Chemical Synthesis | | 50 | mg | 2918195000 | | | No | No | | |
| 1231637 | Active | Ecamsule Related Compound C (50 mg) (terephthalic acid) | Reference Standard | R128X0 | F0H408 (30-JUN-2021) | 100-21-0 | N/A | \$730.00 | US | Chemical Synthesis | | 50 | mg | 2917360000 | | | No | No | | |
| 1231648 | Active | Ecamsule Related Compound D (50 mg) (((1SR,4RS)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-yl)methanesulfonic acid) | Reference Standard | F0H421 | | 5872-08-2 | N/A | \$581.25 | FR | Chemical Synthesis | UN3261 | 50 | mg | 2914710000 | | | No | No | | |
| 1231659 | Active | Ecamsule Related Compound E (25 mg) (sodium ((1SR,4SR,E)-3-(4-(hydroxymethyl)benzylidene)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-yl)methanesulfonate) | Reference Standard | F0H429 | | N/A | N/A | \$814.00 | FR | Chemical Synthesis | | 25 | mg | 2914710000 | | | No | No | | |
| 1231660 | Active | Ecamsule Related Compound F (25 mg) (4-((E)-((1SR,4SR)-7,7-dimethyl-3-oxo-4-(sulfomethyl)bicyclo[2.2.1]heptan-2-ylidene)methyl)benzoic acid) | Reference Standard | F0H428 | | N/A | N/A | \$767.00 | FR | Chemical Synthesis | | 25 | mg | 2918300000 | | | No | No | | |
| 1231681 | Active | Ecamsule Related Compound G (25 mg) (4-((E)-((1SR,4SR)-7,7-dimethyl-3-oxo-4-(sulfomethyl)bicyclo[2.2.1]heptan-2-ylidene)methyl)benzaldehyde, sodium salt) | Reference Standard | F0H432 | | N/A | N/A | \$547.50 | FR | Chemical Synthesis | | 25 | mg | 2914710000 | | | No | No | | |
| 1231706 | Active | Powdered Echinacea Angustifolia Extract (1 | Reference | G0I377 | F0D019 (30-JUN-2011) | 84696-11-7 | N/A | \$704.00 | ES | Plant | | 1 | g | 1302190200 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | g) | Standard | | | | | | | | | | | | | | | | | |
| 1231717 | Active | Powdered Echinacea Pallida Extract (1 g) | Reference Standard | F0I285 | | 97281-15-7 | N/A | \$161.25 | DE | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1231728 | Active | Powdered Echinacea Purpurea Extract (1 g) | Reference Standard | F0D018 | | 90028-20-9 | N/A | \$704.00 | DE | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1231750 | Active | Echinacoside (15 mg) | Reference Standard | R075A0 | F0M214 (30-JUN-2018) | 82854-37-3 | N/A | \$215.00 | DE | Plant | | 15 | mg | 2938900000 | | | No | No | | |
| 1231808 | Active | Econazole Nitrate (250 mg) | Reference Standard | R100W0 | R056L0 (30-APR-2020) | 24169-02-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 250 | mg | 2933290000 | | | No | No | | |
| 1231830 | Active | Econazole Related Compound A (15 mg) (1-(2,4-Dichlorophenyl)-2-(1H-imidazole-1-yl)ethanol) | Reference Standard | R12640 | F00060 (31-JUL-2021) | 24155-42-8 | N/A | \$835.00 | IT | Chemical Synthesis | | 15 | mg | 2933290000 | | | No | No | | |
| 1231841 | Active | Econazole Related Compound B (15 mg) (2-[(4-Chlorobenzyl)oxy]-2-(2,4-dichlorophenyl)ethanamine nitrate) | Reference Standard | F00070 | | N/A | N/A | \$877.00 | IT | Chemical Synthesis | | 15 | mg | 2921490002 | | | No | No | | |
| 1231852 | Active | Econazole Related Compound C (15 mg) (1-(4-Chlorobenzyl)-3-[(2RS)-2-[(4-chlorobenzyl)oxy]-2-(2,4-dichlorophenyl)ethyl]imidazolium chloride) | Reference Standard | F00080 | | N/A | N/A | \$877.00 | IT | Chemical Synthesis | | 15 | mg | 2933290000 | | | No | No | | |
| 1232006 | Active | Edetate Calcium Disodium (200 mg) | Reference Standard | H2L565 | H1L565 (31-JUL-2018) | 6766-87-6 | N/A | \$257.00 | US | Chemical Synthesis | | 200 | mg | 2922498050 | | | No | Yes | | |
| 1233009 | Active | Edetate Disodium (200 mg) | Reference Standard | R13090 | R028C1 (31-JUL-2021) | 6381-92-6 | N/A | \$245.00 | NL | Chemical Synthesis | | 200 | mg | 2922498050 | | | No | No | | |
| 1233508 | Active | Edetic Acid (200 mg) | Reference Standard | R08860 | F2H030 (31-JUL-2019) | 60-00-4 | N/A | \$265.00 | US | Chemical Synthesis | | 200 | mg | 2922498050 | | | No | No | | |
| 1234001 | Active | Edrophonium Chloride (200 mg) | Reference Standard | R03280 | H (31-DEC-2016) | 116-38-1 | N/A | \$230.00 | NL | Chemical Synthesis | | 200 | mg | 2923900100 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1234103 | Active | Efavirenz (200 mg) | Reference Standard | R09740 | R038U0 (30-NOV-2019) | 154598-52-4 | N/A | \$595.00 | IN | Chemical Synthesis | UN3077 | 200 | mg | 2934990002 | | | No | No | | |
| 1234114 | Active | Efavirenz Racemic (20 mg) ((+/-)-6-Chloro-4-(cyclopropylethynyl)-1,4-dihydro-4-(trifluoromethyl)-2H-3,1-benzoxazin-2-one) | Reference Standard | R061S0 | G0M381 (31-MAY-2018) | 177530-93-7 | N/A | \$871.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1234125 | Active | Efavirenz Related Compound A (20 mg) ((S)-2-(2-amino-5-chlorophenyl)-4-cyclopropyl-1,1,1-trifluorobut-3-yn-2-ol) | Reference Standard | R027V0 | F1L237 (30-APR-2016) | 209414-27-7 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2922199695 | | | No | No | | |
| 1234136 | Active | Efavirenz Related Compound C (20 mg) (6-chloro-2-cyclopropyl-4-(trifluoromethyl)quinoline) | Reference Standard | R106B0 | F1L211 (31-MAR-2020) | 391860-73-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2933497050 | | | No | No | | |
| 1234147 | Active | Efavirenz Related Compound B (10 mg) ((S,E)-6-Chloro-4-(2-Cyclopropylvinyl)-4-(trifluoromethyl)-2H-3,1-benzoxazin-2-one) | Reference Standard | R090U0 | R01700 (30-NOV-2019) | 440124-96-9 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |
| 1234249 | Active | Eflornithine Hydrochloride (150 mg) | Reference Standard | R06840 | F0K432 (31-JAN-2019) | 96020-91-6 | N/A | \$245.00 | IN | Chemical Synthesis | | 150 | mg | 2922493800 | | | No | No | | |
| 1234260 | Active | Egeline (10 mg) | Reference Standard | F131B0 | | 456-12-2 | N/A | \$385.00 | CN | Chemical Synthesis | | 10 | mg | 2924296000 | | | No | No | | |
| 1234293 | Active | Eicosapentaenoic Acid (300 mg) ((5Z,8Z,11Z,14Z,17Z)-Icosa-5,8,11,14,17-pentaenoic acid) | Reference Standard | F099Q0 | | 10417-94-4 | N/A | \$500.00 | US | Animal-Fish | | 300 | mg | 2916196000 | | | Yes | Yes | | |
| 1234307 | Active | Eicosapentaenoic Acid Ethyl Ester (500 mg) (All-cis-5,8,11,14,17-Eicosapentaenoic acid ethyl ester) | Reference Standard | R085H0 | R023R0 (31-DEC-2019) | 86227-47-6 | N/A | \$540.00 | US | Animal-Fish | | 500 | mg | 2916196000 | | | Yes | Yes | | |
| 1234340 | Active | European Elder Berry Dry Extract | Reference Standard | F076M0 | | N/A | N/A | \$168.00 | CN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1234453 | Active | Eletriptan | Reference | F055W0 | | 273211- | N/A | \$400.00 | IN | Chemical | | 200 | mg | 2933995500 | | | No | No | | |



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|-------------------------|--------|---|--------------------|----------------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Hydrobromide (200 mg) (3-[[[R]-1-Methyl-2-pyrrolidinyl]methyl]-5-[2-(phenylsulfonyl)ethyl]indole monohydrobromide monohydrate) | Reference Standard | | | 28-2 | | | | Synthesis | | | | | | | | | | |
| 1234475 | Active | Eletriptan Related Compound B (20 mg) ((R)-5-Bromo-3-[(1-methylpyrrolidin-2-yl)methyl]-1H-indole) | Reference Standard | F055X0 | | 143322-57-0 | N/A | \$767.00 | IN | Chemical Synthesis | UN3077 | 20 | mg | 2933998350 | | | No | No | | |
| 1234522 | Active | Eletriptan S-Enantiomer (20 mg) ((S)-3-[(1-methylpyrrolidin-2-yl)methyl]-5-[2-(phenylsulfonyl)ethyl]-1H-indole, monohydrobromide) | Reference Standard | F055Y0 | | N/A | N/A | \$767.00 | IN | Chemical Synthesis | | 20 | mg | 2933995500 | | | No | No | | |
| 1234668 | Active | Eleutheroside B (15 mg) (Syringin) | Reference Standard | F0E056 | | 118-34-3 | N/A | \$1,045.00 | US | Plant | | 15 | mg | 2938900000 | | | No | Yes | | |
| 1234680 | Active | Eleutheroside E (15 mg) (syringaresinol diglucoside) | Reference Standard | F0E057 | | 96038-87-8 | N/A | \$1,045.00 | US | Plant | | 15 | mg | 2938900000 | | | No | Yes | | |
| 1234704 | Active | Powdered Eleuthero Extract (1.5 g) | Reference Standard | F0C291 | | 84696-12-5 | N/A | \$670.00 | DE | Plant | | 1.5 | g | 1302190200 | | | No | No | | |
| 1234806 | Active | Emedastine Difumarate (100 mg) | Reference Standard | F0C059 (31-OCT-2020) | | 87233-62-3 | N/A | \$253.00 | US | Chemical Synthesis | | 100 | mg | 2933992600 | | | No | No | | |
| 1235004 | Active | Emetine Hydrochloride (300 mg) | Reference Standard | R113N0 | H0B201 (30-NOV-2019) | 7083-71-8 | N/A | \$230.00 | CN | Plant | UN1544 | 300 | mg | 2939790000 | | | No | No | | |
| 1235059 | Active | Emodin (30 mg) (1,3,8-trihydroxy-6-methylantracene-9,10-dione) | Reference Standard | F049E0 | | 518-82-1 | N/A | \$215.00 | CN | Chemical Synthesis | | 30 | mg | 2914699000 | | | No | No | | |
| 1235106 | Active | Emtricitabine (200 mg) | Reference Standard | R101B0 | R060K0 (31-DEC-2019) | 143491-57-0 | N/A | \$795.00 | IN | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1235128 | Active | Emtricitabine System Suitability Mixture A (15 mg) | Reference Standard | R090X0 | R039Y0 (30-NOV-2019) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1235139 | Active | Emtricitabine System Suitability Mixture B | Reference Standard | R105J0 | R05270 (31-MAY-2020) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 15 | mg | 3822000002 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (15 mg) | Standard | | | | | | | | | | | | | | | | | |
| 1235274 | Active | Enalaprilat (300 mg) | Reference Standard | R024A0 | K0M476 (29-FEB-2016) | 84680-54-6 | N/A | \$290.00 | IN | Chemical Synthesis | | 300 | mg | 2933995300 | | | No | No | | |
| 1235300 | Active | Enalapril Maleate (200 mg) | Reference Standard | R06660 | K0L429 (31-MAY-2018) | 76095-16-4 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2933995300 | | | No | No | | |
| 1235332 | Active | Enalapril Related Compound D (25 mg) ((S)-Ethyl 2-[(3S,8aS)-3-methyl-1,4-dioxohexahydropyrrolo[1,2-a]pyrazin-2(1H)-yl]-4-phenylbutanoate) | Reference Standard | F13750 | | 115729-52-7 | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1235365 | Active | Enalapril Related Compound H (25 mg) (1-{N-[(S)-1-Ethoxycarbonyl-3-cyclohexylpropyl]-L-alanyl}-L-proline, maleate (1:1)) | Reference Standard | F13760 | | n/a | N/A | \$790.00 | IN | Chemical Synthesis | | 25 | mg | 2933999552 | | | No | No | | |
| 1235398 | Active | Enanthic Acid (100 mg) (Heptanoic Acid) | Reference Standard | F06950 | | 111-14-8 | N/A | \$575.00 | FR | Chemical Synthesis | UN3265 | 100 | mg | 2915900000 | | | No | No | | |
| 1235503 | Active | Endotoxin (10,000 USP Endotoxin Units) (COLD SHIPMENT REQUIRED) | Reference Standard | H0K354 | G3E069 (28-FEB-2013) | N/A | N/A | \$280.00 | US | Microbial | | 1 | | 3002905150 | Cold Shipment Required | | No | No | | |
| 1235809 | Active | Enflurane (1 mL) | Reference Standard | H0J179 | G-1 (31-JUL-2014) | 13838-16-9 | N/A | \$230.00 | US | Chemical Synthesis | UN3334 | 1 | mL | 2909191800 | | | No | Yes | | |
| 1235820 | Active | Enoxaparin Sodium (300 mg) | Reference Standard | R11090 | R01010 (30-APR-2020) | 679809-58-6 | N/A | \$300.00 | SG | Animal-Pig | | 300 | mg | 3001900190 | | | No | No | | |
| 1235831 | Active | Enoxaparin Sodium for Bioassays (COLD SHIPMENT REQUIRED) | Reference Standard | F0K265 | | 9041-08-1 | N/A | \$575.00 | SG | Animal-Pig | | 1 | | 3001900190 | | | No | No | | |
| 1235853 | Active | Enoxaparin Sodium Molecular Weight Calibrant A (8.0 mg) | Reference Standard | R06720 | G0L138 (30-SEP-2018) | N/A | N/A | \$990.00 | DE | Animal-Pig | | 8 | mg | 3001900190 | | | No | No | | |
| 1235864 | Active | Enoxaparin Sodium Molecular Weight Calibrant B (6.0 mg) | Reference Standard | R06710 | G0L139 (31-AUG-2018) | 9041-08-1 | N/A | \$990.00 | DE | Animal-Pig | | 6 | mg | 3001900190 | | | No | No | | |
| 1235900 | Active | Enrofloxacin (200 | Referen | R04690 | G1H417 (31- | 93106-60- | N/A | \$245.00 | DE | Chemical | UN3077 | 200 | mg | 2933595960 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) | ce Standard | | OCT-2017) | 6 | | | | Synthesis | | | | | | | | | | |
| 1235911 | Active | Enrofloxacin Related Compound Mixture (50 mg) | Reference Standard | F0H395 | | N/A | N/A | \$845.00 | US | Chemical Synthesis | UN3077 | 50 | mg | 3822000002 | | | No | Yes | | |
| 1235933 | Active | Entacapone (200 mg) | Reference Standard | R040K0 | F1L210 (31-JUL-2019) | 130929-57-6 | N/A | \$470.00 | FI | Chemical Synthesis | | 200 | mg | 2926900005 | | | No | No | | |
| 1235944 | Active | Entacapone Related Compound A (25 mg) ((Z)-2-cyano-3-(3,4-dihydroxy-5-nitrophenyl)-N,N-diethylacrylamide) | Reference Standard | F1I396 | F0I396 (28-FEB-2018) | 145195-63-7 | N/A | \$775.00 | FI | Chemical Synthesis | | 25 | mg | 2926900005 | | | No | No | | |
| 1235966 | Active | Entecavir Monohydrate (200 mg) | Reference Standard | R05700 | F006H0 (31-DEC-2017) | 209216-23-9 | N/A | \$403.00 | TW | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1235977 | Active | Entecavir Related Compound A (15 mg) (9-[(1S,3R,4S)-4-Dimethylphenylsilyl-3-(benzyloxymethyl)-2-methylenecyclopentyl]guanine) | Reference Standard | R089W0 | F006J0 (31-OCT-2018) | 649761-24-0 | N/A | \$835.00 | IE | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1235988 | Active | Entecavir System Suitability Mixture (15 mg) (This is a mixture containing entecavir 1-epimer (0.2%), entecavir (99.6%), 8-hydroxy entecavir (0.1%), and 8-methoxy entecavir (0.1%)) | Reference Standard | R128D0 | F006K1 (30-NOV-2021) | 1367369-78-5 | N/A | \$853.00 | IN | Chemical Synthesis | | 15 | mg | 3822000002 | | | No | No | | |
| 1235999 | Active | Ephedrine Hydrochloride (200 mg) (List Chemical) | Reference Standard | R08630 | F03110 (31-JUL-2020) | 50-98-6 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2939410000 | List Chemical | VIAL | No | No | Ephedrine | 81.92 |
| 1236007 | Active | Ephedrine Sulfate (200 mg) (List Chemical) | Reference Standard | R10490 | I1G194 (31-OCT-2020) | 134-72-5 | N/A | \$440.00 | DE | Chemical Synthesis | | 200 | mg | 2939410000 | List Chemical | VIAL | No | No | Ephedrine | 77.12 |
| 1236506 | Active | 4-Epianhidrotetracycline Hydrochloride (50 mg) | Reference Standard | R11400 | L1J359 (31-OCT-2020) | 4465-65-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 50 | mg | 2941300000 | | | No | No | | |
| 1236620 | Active | (-)-Epicatechin (50 mg) | Reference Standard | F09990 | | 490-46-0 | N/A | \$440.00 | CN | Plant | | 50 | mg | 2932996560 | | | No | No | | |
| 1236663 | Active | Epicoprostanol (200 mg) | Reference Standard | F052S0 | | 516-92-7 | N/A | \$247.50 | US | Plant | | 200 | mg | 2906130000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) | ce Standard | | | | | | | | | | | | | | | | | |
| 1236700 | Active | (-)-Epigallocatechin-3-O-gallate (20 mg) | Reference Standard | R088T0 | G0L208 (30-SEP-2019) | 989-51-5 | N/A | \$220.00 | DE | Plant | | 20 | mg | 2932996560 | | | No | No | | |
| 1236801 | Active | Epilactose (200 mg) | Reference Standard | R12340 | R018L0 (28-FEB-2021) | 50468-56-9 | N/A | \$900.00 | IT | Chemical Synthesis | | 200 | mg | 2940006000 | | | No | No | | |
| 1236833 | Active | Lovastatin Epimer Mixture (25 mg) (EpiLovastatin and Lovastatin 1:1 Mixture) | Reference Standard | F006A0 | | N/A | N/A | \$851.00 | IN | Fermentation-Chemical Synthesis | | 25 | mg | 2932206000 | | | No | No | | |
| 1236889 | Active | Epinastine Hydrochloride (250 mg) | Reference Standard | F06760 | | 108929-04-0 | N/A | \$775.00 | IN | Chemical Synthesis | UN2811 | 250 | mg | 2933992600 | | | No | No | | |
| 1236890 | Active | Epinastine Related Compound A (25 mg) ((6,11-Dihydro-5H-dibenzo[b,e]azepin-6-yl)methanamine fumarate) | Reference Standard | F087F0 | | 127785-96-0 | N/A | \$866.00 | CN | Chemical Synthesis | | 25 | mg | 2933992600 | | | No | No | | |
| 1236970 | Active | Epinephrine (200 mg) | Reference Standard | F070U0 | | 51-43-4 | N/A | \$230.00 | CN | Chemical Synthesis | UN2811 | 200 | mg | 2937900500 | | | No | No | | |
| 1237000 | Active | Epinephrine Bitartrate (200 mg) | Reference Standard | R093E0 | P2L152 (31-JAN-2020) | 51-42-3 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2937900500 | | | No | No | | |
| 1237382 | Active | Epirubicin Hydrochloride (200 mg) | Reference Standard | R06270 | F0I341 (31-DEC-2018) | 56390-09-1 | N/A | \$750.00 | UA | Fermentation-Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |
| 1237509 | Active | Epitetracycline Hydrochloride (250 mg) | Reference Standard | R095C0 | R064D0 (31-DEC-2018) | 23313-80-6 | N/A | \$835.00 | US | Chemical Synthesis | | 250 | mg | 2941300000 | | | Yes | Yes | | |
| 1237553 | Active | Eplerenone (250 mg) | Reference Standard | F0M279 | | 107724-20-9 | N/A | \$245.00 | CN | Chemical Synthesis | | 250 | mg | 2932202000 | | | No | No | | |
| 1237600 | Active | Epoprostenol Sodium (100 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | | R10150 (30-APR-2021) | 61849-14-7 | N/A | \$2,245.00 | | | | 100 | mg | 2937500000 | Cold Shipment Required | | No | No | | |
| 1237611 | Active | Epoprostenol Related Compound A (15 mg) (7-((1R,2R,3R,5S)-3,5-Dihydroxy-2-[(S,E)-3-hydroxyoct- | Reference Standard | F1M152 | F0L042 (31-MAY-2014) | 58962-34-8 | N/A | \$872.00 | IN | Chemical Synthesis | | 15 | mg | 2937500000 | Cold Shipment Required | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | 1-enyl]cyclopentyl)-6-oxoheptanoic acid) (COLD SHIPMENT REQUIRED) | | | | | | | | | | | | | | | | | | |
| 1237622 | Active | Epoprostenol Related Compound B (15 mg) (Sodium 5-(diphenylphosphinoyl) pentanoate) | Reference Standard | F0L234 | | N/A | N/A | \$547.50 | IN | Chemical Synthesis | | 15 | mg | 2937500000 | | | No | No | | |
| 1237752 | Active | Eprinomectin (300 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | | R051V0 (30-SEP-2021) | 123997-26-2 | N/A | \$380.00 | | | UN2811 | 300 | mg | 2941906000 | Cold Shipment Required | | No | No | | |
| 1238002 | Active | Equilin (25 mg) | Reference Standard | R11080 | R030G0 (30-APR-2020) | 474-86-2 | N/A | \$360.00 | MX | Chemical Synthesis | | 25 | mg | 2937230000 | | | Yes | No | | |
| 1238217 | Active | Eprosartan Mesylate (50 mg) ((E)-2-Butyl-1-(p-carboxybenzyl)-alpha-2-thenylimidazole-5-acrylic acid, monomethanesulfonate) | Reference Standard | R125H0 | F0L238 (30-JUN-2021) | 144143-96-4 | N/A | \$245.00 | IN | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1238228 | Active | Eprosartan Related Compound A (20 mg) ((E)-3-(2-butyl-1H-imidazol-5-yl)-2-(thiophen-2-ylmethyl)acrylic acid hydrochloride) | Reference Standard | F0L248 | | N/A | N/A | \$547.50 | CA | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | Yes | | |
| 1238239 | Active | Eprosartan Related Compound B (15 mg) (3-(thiophen-2-yl)propanoic acid) | Reference Standard | F0L243 | | 5928-51-8 | N/A | \$547.50 | US | Chemical Synthesis | UN3261 | 15 | mg | 2934990002 | | | No | Yes | | |
| 1238240 | Active | Eprosartan Related Compound C (25 mg) (2-(thiophen-2-ylmethyl)malonic acid) | Reference Standard | F0L244 | | 4475-24-5 | N/A | \$581.25 | CA | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | Yes | | |
| 1238251 | Active | Eprosartan Related Compound D (15 mg) (4-(bromomethyl)benzoic acid) | Reference Standard | F0L240 | | 6232-88-8 | N/A | \$547.50 | US | Chemical Synthesis | UN3261 | 15 | mg | 2916399000 | | | No | Yes | | |
| 1238262 | Active | Eprosartan Related Compound E (15 mg) (4-(hydroxymethyl)benzoic acid) | Reference Standard | F0L233 | | 3006-96-0 | N/A | \$547.50 | US | Chemical Synthesis | | 15 | mg | 2918992090 | | | No | Yes | | |
| 1238523 | Active | D-Har Eptifibatide (10 mg) (N6-Amidino-N2-(3-mercaptopropionyl)- | Reference Standard | F130B0 | | NA | N/A | \$1,200.00 | CN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|--------------------|---------------------|
| | | D-lysylglycyl-D-alpha-aspartyl-L-tryptophyl-L-prolyl-L-cysteinamide, cyclic(1-6)-disulfide) | | | | | | | | | | | | | | | | | | |
| 1239005 | Active | Ergocalciferol (30 mg/ampule; 5 ampules) (Vitamin D2) | Reference Standard | Y028Q0 | R0K341 (31-AUG-2016) | 50-14-6 | N/A | \$270.00 | CH | Chemical Synthesis | UN2811 | 150 | mg | 2936299055 | | | No | No | | |
| 1239504 | Active | Ergoloid Mesylates (300 mg) | Reference Standard | J0J384 | I (30-JUN-2012) | 8067-24-1 | N/A | \$245.00 | CH | Plant - Synthetic | | 300 | mg | 3003490000 | | | No | No | | |
| 1240004 | Active | Ergonovine Maleate (150 mg) (List Chemical) | Reference Standard | R09310 | R045R0 (31-MAY-2020) | 129-51-1 | N/A | \$535.00 | CZ | Plant - Synthetic | UN1544 | 150 | mg | 2939610000 | List Chemical | VIAL | No | No | Ergonovine Maleate | 100 |
| 1241007 | Active | Ergosterol (50 mg) | Reference Standard | I0G053 | H (31-MAY-2008) | 57-87-4 | N/A | \$245.00 | CZ | Fermentation-Chemical Synthesis | UN2811 | 50 | mg | 2936900110 | | | No | No | | |
| 1241506 | Active | Ergotamine Tartrate (150 mg) (List Chemical) | Reference Standard | R135Q0 | R02200 (30-SEP-2021) | 379-79-3 | N/A | \$274.00 | CZ | Plant | | 150 | mg | 2939620000 | List Chemical | VIAL | No | No | Ergotamine | 89 |
| 1241550 | Active | Ergotaminine (100 mg) | Reference Standard | R149H0 | R103M0 (31-DEC-2021) | 639-81-6 | N/A | \$250.00 | US | Chemical Synthesis | | 100 | mg | 2939690000 | | | No | No | Ergotaminine | 100 |
| 1241608 | Active | Erlotinib Hydrochloride (150 mg) | Reference Standard | F131M0 | | 183319-69-9 | N/A | \$390.00 | CH | Chemical Synthesis | | 150 | mg | 2933595960 | | | No | No | | |
| 1241619 | Active | Erlotinib Related Compound A (25 mg) (4-(3-[[6,7-Bis(2-methoxyethoxy)quinazolin-4-yl]amino]phenyl)-2-methyl-3-butyn-2-ol hydrochloride) | Reference Standard | F131N0 | | 299912-59-7 | N/A | \$830.00 | DE | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1241823 | Active | Erythorbic Acid (50 mg) | Reference Standard | R09270 | F0G391 (30-NOV-2019) | 89-65-6 | N/A | \$265.00 | CN | Plant | | 50 | mg | 2932206000 | | | No | No | | |
| 1241903 | Active | Erythritol (200 mg) | Reference Standard | R093G0 | F1F295 (31-JAN-2020) | 149-32-6 | N/A | \$265.00 | US | Fermentation | | 200 | mg | 2905490000 | | | No | No | | |
| 1242000 | Active | Erythromycin (250 mg) | Reference Standard | R097G0 | R013R0 (30-NOV-2019) | 114-07-8 | N/A | \$250.00 | CN | Microbial | UN3077 | 250 | mg | 2941500000 | | | No | No | | |
| 1242010 | Active | Erythromycin B (100 mg) | Reference | R110R0 | R05250 (30-APR-2021) | 527-75-3 | N/A | \$255.00 | US | Chemical Synthesis | | 100 | mg | 2941500000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1242021 | Active | Erythromycin C (50 mg) | Reference Standard | R110Q0 | F4L354 (30-JUN-2021) | 1675-02-1 | N/A | \$890.00 | US | Chemical Synthesis | | 50 | mg | 2941500000 | | | No | No | | |
| 1242032 | Active | Erythromycin Related Compound N (50 mg) (N-Demethylerythromycin A) | Reference Standard | R085M0 | R030K0 (31-OCT-2019) | 992-62-1 | N/A | \$865.00 | IN | Chemical Synthesis | | 50 | mg | 2941500000 | | | No | No | | |
| 1243002 | Active | Erythromycin Estolate (200 mg) | Reference Standard | H | G (31-JAN-2003) | 3521-62-8 | N/A | \$250.00 | US | Microbial | | 200 | mg | 2941500000 | | | No | No | | |
| 1245008 | Active | Erythromycin Ethylsuccinate (200 mg) | Reference Standard | | R064T0 (31-JAN-2022) | 1264-62-6 | N/A | \$250.00 | | | | 200 | mg | 2941500000 | | | No | No | | |
| 1246000 | Active | Erythromycin Gluceptate (200 mg) | Reference Standard | | H (31-OCT-2018) | 23067-13-2 | N/A | \$230.00 | | | | 200 | mg | 2941500000 | | | No | No | | |
| 1247003 | Active | Erythromycin Lactobionate (200 mg) | Reference Standard | R115Y0 | H-1 (29-FEB-2020) | 3847-29-8 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2941500000 | | | No | No | | |
| 1248006 | Active | Erythromycin Stearate (200 mg) | Reference Standard | R01900 | H0B187 (31-MAY-2016) | 643-22-1 | N/A | \$277.00 | IN | Chemical Synthesis | | 200 | mg | 2941500000 | | | No | No | | |
| 1248200 | Active | Erythropoietin for Bioassays | Reference Standard | F0M430 | | 113427-24-0 | N/A | \$635.00 | US | Recombinant | | 1 | | 2937190000 | | | No | No | | |
| 1248218 | Active | Erythropoietin (100 ug) | Reference Standard | F04800 | | 113427-24-0 | N/A | \$750.00 | US | Recombinant | | 100 | ug | 2937190000 | | | No | No | | |
| 1249202 | Active | Escin (350 mg) | Reference Standard | R115X0 | R023G0 (31-OCT-2020) | 11072-93-8 | N/A | \$240.00 | ES | Plant | | 350 | mg | 2938900000 | | | No | No | | |
| 1249406 | Active | Escitalopram Oxalate (200 mg) | Reference Standard | R09760 | G0M272 (31-DEC-2019) | 219861-08-2 | N/A | \$690.00 | DK | Chemical Synthesis | | 200 | mg | 2932996560 | | | No | No | | |
| 1249417 | Active | Escitalopram Related Compound A (10 mg) ((S)-4-[4-dimethylamino-1-(4-fluorophenyl)-1-hydroxy-1-butyl]-3-hydroxymethylbenzotriazole hemi(+)-di- | Reference Standard | R028B0 | F0I112 (28-FEB-2017) | 128173-53-5 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2926900005 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | toluoyltartrate) | | | | | | | | | | | | | | | | | | |
| 1249701 | Active | Esmolol Hydrochloride (100 mg) | Reference Standard | R136C0 | F0K112 (31-DEC-2021) | 81161-17-3 | N/A | \$345.00 | CN | Chemical Synthesis | | 100 | mg | 2922190900 | | | No | No | | |
| 1249789 | Active | Esomeprazole Magnesium (100 mg) | Reference Standard | R12610 | R00830 (31-JAN-2021) | 217087-09-7 | N/A | \$270.00 | CN | Chemical Synthesis | | 100 | mg | 2933399090 | | | No | No | | |
| 1249803 | Active | Esomeprazole Strontium (20 mg) | Reference Standard | F047S0 | | 934714-36-0 | N/A | \$242.00 | KR | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | Yes | | |
| 1249905 | Active | Estazolam CIV (100 mg) | Reference Standard | F0J370 | | 29975-16-4 | 00216050101 | \$325.00 | IT | Chemical Synthesis | | 100 | mg | 2933910000 | Controlled | VIAL | No | No | ESTAZOLAM | 100 |
| 1249916 | Active | Estazolam Related Compound A (10 mg) (5-Chloro-2-(3-chloromethyl-4H-1,2,4-triazol-4-yl)-benzophenone) | Reference Standard | F0K064 | | 37945-06-5 | N/A | \$730.00 | IT | Chemical Synthesis | | 10 | mg | 2933999552 | | | No | No | | |
| 1250008 | Active | Estradiol (500 mg) | Reference Standard | R025F0 | N0J191 (31-DEC-2016) | 35380-71-3 | N/A | \$245.00 | HU | Chemical Synthesis | | 500 | mg | 2937230000 | | | No | No | | |
| 1250020 | Active | Estradiol Related Compound B (10 mg) (1,3,5(10),6-estratetraen-3,17beta-diol) | Reference Standard | R084N0 | F0H263 (30-NOV-2019) | 7291-41-0 | N/A | \$835.00 | US | Chemical Synthesis | | 10 | mg | 2937230000 | | | No | No | | |
| 1250041 | Active | Estradiol Related Compound C (15 mg) (1,3,5(10)-estratrien-3,17beta-diol-6-one) | Reference Standard | F0H282 | | 571-92-6 | N/A | \$835.00 | US | Chemical Synthesis | | 15 | mg | 2937230000 | | | No | No | | |
| 1251000 | Active | Estradiol Benzoate (250 mg) | Reference Standard | R111H0 | H2L542 (31-MAR-2021) | 50-50-0 | N/A | \$245.00 | MX | Chemical Synthesis | | 250 | mg | 2937230000 | | | No | No | | |
| 1252003 | Active | Estradiol Cypionate (200 mg) | Reference Standard | H1H309 | H0H309 (30-SEP-2019) | 313-06-4 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2937230000 | | | No | Yes | | |
| 1252193 | Active | Estradiol Cypionate System Suitability Mixture (10 mg) | Reference Standard | F00760 | | N/A | N/A | \$814.00 | MX | Chemical Synthesis | | 10 | mg | 2937230000 | | | No | Yes | | |
| 1254009 | Active | Estradiol Valerate (100 mg) | Reference Standard | R140U0 | M0M467 (30-JUN-2021) | 979-32-8 | N/A | \$245.00 | DE | Chemical Synthesis | | 100 | mg | 2937230000 | | | No | No | | |
| 1254031 | Active | Estradiol Valerate Identification Mixture | Reference | F056U0 | | N/A | N/A | \$767.00 | DE | Chemical Synthesis | | 15 | mg | 3822000002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (15 mg) | Standard | | | | | | | | | | | | | | | | | |
| 1254508 | Active | Estriol (100 mg) | Reference Standard | R110J0 | R007R1 (30-SEP-2020) | 50-27-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 100 | mg | 2937230000 | | | No | No | | |
| 1254519 | Active | Estriol Related Compound A (25 mg) (Estra-1,3,5(10),9(11)-tetraene-3,16alpha,17Beta-triol) | Reference Standard | F07960 | | 246021-20-5 | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2937230000 | | | No | No | | |
| 1255001 | Active | Estrone (200 mg) | Reference Standard | R128M0 | R030H0 (31-JAN-2022) | 53-16-7 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2937230000 | | | No | No | | |
| 1255500 | Active | Estropipate (500 mg) | Reference Standard | | J0B262 (31-OCT-2020) | 7280-37-7 | N/A | \$230.00 | | | | 500 | mg | 2937230000 | | | No | No | | |
| 1255850 | Active | Eszopiclone CIV (100 mg) | Reference Standard | R068G0 | F0K158 (30-JUN-2018) | 138729-47-2 | 00216050301 | \$606.00 | US | Chemical Synthesis | | 100 | mg | 2933790002 | Controlled | VIAL | No | Yes | Zopiclone | 100 |
| 1255861 | Active | Eszopiclone Related Compound A (10 mg) (6-(5-Chloropyridin-2-yl)-7-oxo-6,7-dihydro-5H-pyrrolo [3,4,b] pyrazin-5-yl 4-methylpiperazine-1-carboxylate 4-oxide) | Reference Standard | R12080 | F1L285 (31-MAR-2021) | 43200-96-0 | N/A | \$835.00 | CA | Chemical Synthesis | | 10 | mg | 2933790002 | | | No | No | | |
| 1256004 | Active | Ethacrynic Acid (200 mg) | Reference Standard | R102X0 | H0L537 (30-SEP-2020) | 58-54-8 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2918992090 | | | No | No | | |
| 1256015 | Active | Ethacrynic Acid Related Compound A (25 mg) ((4-Butyryl-2,3-dichlorophenoxy)acetic acid) | Reference Standard | F12390 | | 1217-67-0 | N/A | \$830.00 | IN | Chemical Synthesis | | 25 | mg | 2918992090 | | | No | No | | |
| 1257007 | Active | Ethambutol Hydrochloride (200 mg) | Reference Standard | R07350 | H2M489 (31-MAY-2018) | 1070-11-7 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2922199695 | | | No | No | | |
| 1257018 | Active | Ethambutol Related Compound A (15 mg) ((2R,2'S)-2,2'-[ethane-1,2-diylbis(azanediyl)]dibutan-1-ol)dihydrochloride) | Reference Standard | R10220 | F0J050 (31-JAN-2019) | 32454-69-6 | N/A | \$814.00 | IN | Chemical Synthesis | | 15 | mg | 2922199695 | | | No | No | | |
| 1257029 | Active | Ethambutol Related | Referen | F1J051 | F0J051 (28- | 134566- | N/A | \$814.00 | US | Chemical | | 15 | mg | 2922199695 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-----------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound B (15 mg) ((2R,2'R)-2,2'-[Ethane-1,2-diylbis(azanediyl)]dibutan-1-ol) dihydrochloride) | ce Standard | | FEB-2018) | 79-3 | | | | Synthesis | | | | | | | | | | |
| 1258305 | Active | Ethchlorvynol CIV (0.7 mL) | Reference Standard | F0B011 | | 113-18-8 | 00216254002 | \$305.00 | US | Chemical Synthesis | UN2810 | 0.7 | mL | 2905510000 | Controlled | AMPUL E | No | No | ETHCHLORVYNOL | 100 |
| 1260001 | Active | Ethinyl Estradiol (150 mg) | Reference Standard | R13420 | R0M195 (30-SEP-2020) | 57-63-6 | N/A | \$245.00 | DE | Chemical Synthesis | UN3077 | 150 | mg | 2937230000 | | | No | No | | |
| 1260012 | Active | Ethinyl Estradiol Related Compound A (20 mg) (19-Nor-17alpha-pregna-1,3,5(10)-trien-20-yne-3,17-diol-6-one) | Reference Standard | R130L0 | R035D0 (31-OCT-2021) | 38002-18-5 | N/A | \$775.00 | NL | Chemical Synthesis | | 20 | mg | 2937230000 | | | No | No | | |
| 1260023 | Active | Ethinyl Estradiol Related Compound B (20 mg) (19-Nor-17alpha-pregna-1,3,5(10),9(11)-tetraen-20-yne-3,17-diol monohydrate) | Reference Standard | | R068F0 (28-FEB-2022) | 1231-96-5 | N/A | \$775.00 | | | | 20 | mg | 2937230000 | | | No | No | | |
| 1261004 | Active | Ethionamide (200 mg) | Reference Standard | R096T0 | H0B148 (31-JUL-2019) | 536-33-4 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1261117 | Active | Ethisterone (50 mg) | Reference Standard | F147Q0 | | 434-03-7 | N/A | \$690.00 | IN | Chemical Synthesis | | 50 | mg | 2937230000 | | | No | No | | |
| 1262801 | Active | Ethopabate (125 mg) | Reference Standard | F (31-OCT-2020) | | 59-06-3 | N/A | \$230.00 | US | Chemical Synthesis | | 125 | mg | 2924296000 | | | No | No | | |
| 1262823 | Active | Ethopabate Related Compound A (25 mg) (Methyl-4-acetamido-2-hydroxybenzoate) | Reference Standard | F | | N/A | N/A | \$775.00 | US | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1264002 | Active | Ethosuximide (500 mg) | Reference Standard | R119F0 | I0F301 (31-AUG-2020) | 77-67-8 | N/A | \$245.00 | NL | Chemical Synthesis | | 500 | mg | 2925190100 | | | No | No | | |
| 1264013 | Active | Ethosuximide Related Compound A (50 mg) (2-Ethyl-2-methylsuccinic acid) | Reference Standard | F144V0 | | 631-31-2 | N/A | \$630.00 | CA | Chemical Synthesis | | 50 | mg | 2917197055 | | | Yes | No | | |
| 1264501 | Active | Ethotoin (500 mg) | Reference Standard | F036M1 | F (30-NOV-2016) | 86-35-1 | N/A | \$257.00 | US | Chemical Synthesis | | 500 | mg | 2933210000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1265300 | Active | Ethyl 4-nitrobenzoate (40 mg) | Reference Standard | F01511 | F01510 (31-AUG-2019) | 99-77-4 | N/A | \$760.00 | GB | Unavailable | | 40 | mg | 2916399000 | | | No | No | | |
| 1265402 | Active | Ethyl Acetate (1.2 mL/ampule; 3 ampules) | Reference Standard | R09350 | R032S0 (31-OCT-2019) | 141-78-6 | N/A | \$240.00 | US | Chemical Synthesis | UN1173 | 3.6 | mL | 2915310000 | | | Yes | No | | |
| 1265424 | Active | Ethyl Acrylate and Methyl Methacrylate Copolymer Dispersion (1.5 g) (Poly(ethyl acrylate-co-methyl methacrylate)) | Reference Standard | R054Y0 | F0F189 (31-OCT-2017) | N/A | N/A | \$289.00 | DE | Chemical Synthesis | | 1.5 | g | 3906906000 | | | No | No | | |
| 1265457 | Active | Ethylbenzene (0.5 mL/ampule; 3 ampules) | Reference Standard | R142F0 | F0F060 (30-SEP-2021) | 100-41-4 | N/A | \$245.00 | CA | Chemical Synthesis | UN1175 | 1.5 | mL | 2902600000 | | | No | No | | |
| 1265504 | Active | Ethylcellulose (1 g) | Reference Standard | R024J0 | J0L385 (30-APR-2016) | 9004-57-3 | N/A | \$265.00 | US | Plant | | 1 | g | 3912390000 | | | No | Yes | | |
| 1265515 | Active | Ethylene Glycol (0.5 mL) | Reference Standard | R093Q0 | G1L121 (30-APR-2020) | 107-21-1 | N/A | \$270.00 | US | Chemical Synthesis | | 0.5 | mL | 2905310000 | | | No | No | | |
| 1265526 | Active | 2-Ethylhexan-1-ol (1.5 mL) | Reference Standard | F0G192 | | 104-76-7 | N/A | \$253.00 | US | Chemical Synthesis | | 1.5 | mL | 2905160010 | | | No | Yes | | |
| 1265537 | Active | Ethylhexyl Triazone (200 mg) | Reference Standard | F0H178 | | 88122-99-0 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2933690000 | | | No | No | | |
| 1265548 | Active | Ethylhexyl Triazone Related Compound A (20 mg) (2-ethylhexyl 4-aminobenzoate) | Reference Standard | R007D0 | F0H136 (31-MAR-2016) | 26218-04-2 | N/A | \$852.50 | US | Chemical Synthesis | | 20 | mg | 2922493800 | | | No | Yes | | |
| 1265559 | Active | Ethylhexyl Triazone Related Compound B (20 mg) (4-[[4,6-Bis[4-[[2-ethylhexyl]oxy]carbonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzoic acid) | Reference Standard | F1H137 | F0H137 (31-MAR-2016) | N/A | N/A | \$547.50 | DE | Chemical Synthesis | | 20 | mg | 2933690000 | | | No | No | | |
| 1265560 | Active | Ethylhexyl Triazone Related Compound C (20 mg) (Bis(2-ethylhexyl) 4,4'-[[6-[[4-(ethoxycarbonyl)phenyl]amino]-1,3,5- | Reference Standard | F1H139 | F0H139 (31-MAR-2016) | N/A | N/A | \$547.50 | DE | Chemical Synthesis | | 20 | mg | 2933690000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | triazine-2,4-diy]bis(azanediy)]dibenzoate) | | | | | | | | | | | | | | | | | | |
| 1265592 | Active | Ethylene Glycol and Vinyl Alcohol Graft Copolymer (1 g) | Reference Standard | F0I360 | | 121786-16-1 | N/A | \$278.00 | DE | Chemical Synthesis | | 1 | g | 3905915000 | | | No | No | | |
| 1265606 | Active | Ethyl Formate (1.2 mL/ampule; 3 ampules) | Reference Standard | R101A0 | F0E193 (31-OCT-2020) | 109-94-4 | N/A | \$225.00 | | | UN1190 | 3.6 | mL | 2915130000 | | | No | No | | |
| 1265739 | Active | 1-Ethoxy-2-Methylpropane (3 x 0.2 mL) | Reference Standard | F06690 | | 627-02-1 | N/A | \$303.00 | US | Chemical Synthesis | | 0.6 | mL | 2909191800 | | | No | Yes | | |
| 1265752 | Active | Ethyl Laurate (500 mg) | Reference Standard | F0J039 | | 106-33-2 | N/A | \$247.50 | CH | Chemical Synthesis | | 500 | mg | 2915900000 | | | No | No | | |
| 1265800 | Active | Ethyl Lauroyl Arginate (200 mg) | Reference Standard | F0K422 | | 60372-77-2 | N/A | \$247.00 | ES | Chemical Synthesis | UN3077 | 200 | mg | 2925299000 | | | No | No | | |
| 1265843 | Active | Ethyl Linoleate (1 mL) | Reference Standard | F024K0 | | 544-35-4 | N/A | \$250.00 | US | Plant | | 1 | mL | 2916151000 | | | No | No | | |
| 1266008 | Active | Ethyl Maltol (1 g) | Reference Standard | I0I142 | H (31-OCT-2010) | 4940-11-8 | N/A | \$225.00 | CN | Chemical Synthesis | | 1 | g | 2932999000 | | | No | No | | |
| 1266609 | Active | Ethyl Oleate (1 mL) | Reference Standard | F024L0 | | 111-62-6 | N/A | \$265.00 | US | Chemical Synthesis | | | | 2916155100 | | | No | Yes | | |
| 1266802 | Active | N-Ethylpiperazine (0.5 mL) | Reference Standard | R09750 | F0H382 (31-JUL-2020) | 5308-25-8 | N/A | \$960.00 | CN | Chemical Synthesis | UN2734 | 0.5 | mL | 2933595960 | | | No | No | | |
| 1266868 | Active | Ethyl Palmitate (500 mg) | Reference Standard | F024N0 | | 628-97-7 | N/A | \$250.00 | US | Chemical Synthesis | | 500 | mg | 2915700100 | | | No | No | | |
| 1267000 | Active | Ethylparaben (200 mg) | Reference Standard | R09490 | I2L094 (31-OCT-2019) | 120-47-8 | N/A | \$275.00 | IL | Chemical Synthesis | | 200 | mg | 2918290000 | | | No | No | | |
| 1267102 | Active | Ethyl Stearate (100 mg) | Reference Standard | F024M0 | | 111-61-5 | N/A | \$250.00 | US | Plant | UN3077 | 100 | mg | 2915700100 | | | No | No | | |
| 1267500 | Active | Ethyl Vanillin (200 mg) | Reference Standard | G0I398 | F2B134 (29-FEB-2012) | 121-32-4 | N/A | \$265.00 | US | Chemical Synthesis | | 200 | mg | 2912420000 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1268003 | Active | Ethinodiol Diacetate (200 mg) | Reference Standard | I2G236 | I1G236 (30-NOV-2017) | 297-76-7 | N/A | \$245.00 | US | | | 200 | mg | 2937230000 | | | No | Yes | | |
| 1268502 | Active | Etidronate Disodium (200 mg) | Reference Standard | G | F-2 (28-FEB-2003) | 7414-83-7 | N/A | \$230.00 | US | Chemical Synthesis | | 200 | mg | 2931390012 | | | No | No | | |
| 1268513 | Active | Etidronate Disodium Related Compound A (300 mg) (Sodium phosphite dibasic pentahydrate) | Reference Standard | F0E227 | | 13517-23-2 | N/A | \$775.00 | DE | Chemical Synthesis | | 300 | mg | 2835100000 | | | No | No | | |
| 1268604 | Active | Etidronic Acid Monohydrate (1 g) | Reference Standard | R106W0 | G1G218 (28-FEB-2021) | 25211-86-3 | N/A | \$242.00 | IN | Chemical Synthesis | | 1 | g | 2931399000 | | | No | No | | |
| 1268706 | Active | Etodolac (400 mg) | Reference Standard | R08360 | G (31-MAR-2020) | 41340-25-4 | N/A | \$245.00 | PL | Chemical Synthesis | UN2811 | 400 | mg | 2934990002 | | | No | No | | |
| 1268728 | Active | Etodolac Related Compound A (25 mg) ((+/-)-8-Ethyl-1-methyl-1,3,4,9-tetrahydropyrano [3,4-b]-indole-1-acetic acid) | Reference Standard | R148M0 | F4L074 (18-DEC-2019) | 109518-50-5 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1268750 | Active | Etomidate (200 mg) | Reference Standard | R14770 | F1J222 (28-FEB-2022) | 33125-97-2 | N/A | \$245.00 | CH | Chemical Synthesis | UN3077 | 200 | mg | 2933290000 | | | No | No | | |
| 1268772 | Active | Metomidate Hydrochloride (50 mg) (Methyl 1-(1-phenylethyl)-1H-imidazole-5-carboxylate hydrochloride) | Reference Standard | R139T0 | F1J186 (31-AUG-2021) | 35944-74-2 | N/A | \$535.00 | IN | Chemical Synthesis | UN2811 | 50 | mg | 2933290000 | | | No | No | | |
| 1268783 | Active | Etonogestrel (100 mg) | Reference Standard | R138H0 | R061G0 (31-AUG-2021) | 54048-10-1 | N/A | \$787.00 | HU | Chemical Synthesis | | 100 | mg | 2937230000 | | | No | No | | |
| 1268794 | Active | Etonogestrel Related Compound A (10 mg) (13Beta-Ethyl-11-methylenegon-4-ene-3,17-dione) | Reference Standard | F0M258 | | 54024-17-8 | N/A | \$775.00 | IT | Chemical Synthesis | | 10 | mg | 2937230000 | | | No | No | | |
| 1268808 | Active | Etoposide (300 mg) | Reference Standard | R049U0 | H1K394 (30-NOV-2017) | 33419-42-0 | N/A | \$245.00 | CN | Chemical Synthesis | | 300 | mg | 2938900000 | | | No | No | | |
| 1268819 | Active | Etoposide Phosphate (200 mg) | Reference Standard | F118Y0 | | 117091-64-2 | N/A | \$330.00 | DE | Chemical Synthesis | UN1325 | 200 | mg | 2938900000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1268852 | Active | Etoposide Resolution Mixture (30 mg) | Reference Standard | F1M482 | F0B209 (31-MAY-2015) | 33419-42-0 | N/A | \$814.00 | IE | Chemical Synthesis | | 30 | mg | 2938900000 | | | No | No | | |
| 1268892 | Active | Etodolac Peak Identification Mixture (15 mg) | Reference Standard | F119Q0 | | MIXTURE | N/A | \$835.00 | IN | Chemical Synthesis | UN2811 | 15 | mg | 3822000002 | | | No | No | | |
| 1268900 | Active | Eucalyptol (200 mg) | Reference Standard | R017H0 | F0K046 (30-APR-2017) | 470-82-6 | N/A | \$245.00 | US | Unavailable | UN1993 | 200 | mg | 2932999000 | | | No | Yes | | |
| 1268919 | Active | Eucalyptus Oil (1 g) | Reference Standard | F0M379 | | 8000-48-4 | N/A | \$278.00 | US | Plant | UN1169 | 1 | g | 3301296000 | | | No | Yes | | |
| 1268965 | Active | Eugenol (5 x 100 mg) | Reference Standard | R045G0 | F1J388 (31-MAR-2020) | 97-53-0 | N/A | \$230.00 | ID | Plant | | 500 | mg | 2909500000 | | | No | No | | |
| 1268976 | Active | Everolimus (300 mg) | Reference Standard | F074W0 | | 159351-69-6 | N/A | \$1,800.00 | CH | Chemical Synthesis | UN3077 | 300 | mg | 2941906000 | | | No | No | | |
| 1268987 | Active | Everolimus System Suitability Mixture (25 mg) | Reference Standard | F074X0 | | N/A | N/A | \$1,800.00 | CH | Chemical Synthesis | UN3077 | 25 | mg | 3822000002 | | | No | No | | |
| 1268998 | Active | [Glu13]-Exenatide (1 mg) | Reference Standard | F04770 | | N/A | N/A | \$966.00 | FR | Chemical Synthesis | | 1 | mg | 2933998350 | | | No | No | | |
| 1269009 | Active | [Met(O)14]-Exenatide (1 mg) | Reference Standard | F04790 | | 1678417-38-3 | N/A | \$966.00 | FR | Chemical Synthesis | | 1 | mg | 2933998350 | | | No | No | | |
| 1269017 | Active | Evening Primrose Oil (1 g) | Reference Standard | F0M167 | | 308064-97-3 | N/A | \$226.00 | US | Plant | | 1 | g | 1515908002 | | | No | Yes | | |
| 1269028 | Active | Ezetimibe (250 mg) | Reference Standard | R075K0 | F028D0 (31-JAN-2019) | 163222-33-1 | N/A | \$430.00 | SG | Chemical Synthesis | | 250 | mg | 2933790002 | | | No | No | | |
| 1269039 | Active | Ezetimibe System Suitability Mixture (20 mg) | Reference Standard | R076M0 | R042J0 (30-SEP-2018) | Mixture | N/A | \$853.00 | IN | Chemical Synthesis | | 20 | mg | 2933790002 | | | No | No | | |
| 1269045 | Active | [N-Acetyl-His1]-Exenatide (1 mg) | Reference Standard | F04780 | | N/A | N/A | \$851.00 | FR | Chemical Synthesis | | 1 | mg | 2933998350 | | | No | No | | |
| 1269050 | Active | Exemestane (150) | Referen | G0M51 | F0J313 (31- | 107868- | N/A | \$245.00 | TW | Chemical | | 150 | mg | 2937290000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|---------------------------------|-------------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) | ce Standard | 8 | JAN-2015) | 30-4 | | | | Synthesis | | | | | | | | | | |
| 1269061 | Active | Exemestane Related Compound A (15 mg) (6-Methyleneandrosta-4-ene-3,17-dione) | Reference Standard | F0J314 | | 19457-55-7 | N/A | \$869.00 | IN | Chemical Synthesis | | 15 | mg | 2914299000 | | | No | No | | |
| 1269072 | Active | Exemestane Related Compound B (15 mg) (6-hydroxymethylandrostra-1,4-diene-3,17-dione) | Reference Standard | R08410 | F0J315 (31-DEC-2018) | 184972-09-6 | N/A | \$814.00 | TW | Chemical Synthesis | | 15 | mg | 2914299000 | | | No | No | | |
| 1269083 | Active | Exemestane Related Compound C CIII (15 mg) (androsta-1,4-diene-3,17-dione) | Reference Standard | F0J316 | | 897-06-3 | 00216050201 | \$835.00 | TW | Chemical Synthesis | | 15 | mg | 2937290000 | Controlled | VIAL | No | No | EXEMESTANE | 100 |
| 1269094 | Active | Exemestane System Suitability Mixture (25 mg) | Reference Standard | R08420 | F0J317 (31-MAY-2019) | N/A | N/A | \$814.00 | TW | Chemical Synthesis | | 25 | mg | 3822000002 | | | No | No | | |
| 1269105 | Active | Exenatide (2.73 mg) | Reference Standard | F052N0 | | 141758-74-9 | N/A | \$1,000.00 | IN | Chemical Synthesis | | 2.73 | mg | 2933290000 | | | No | No | | |
| 1269119 | Active | FAME Standard Mixture (100 mg) (A mixture of 25 Fatty Acid Methyl Esters) | Reference Standard | R127P0 | R060B0 (30-APR-2021) | N/A | N/A | \$247.00 | US | Plant | | 100 | mg | 3824994100 | | | No | No | | |
| 1269130 | Active | Famciclovir Related Compound E (25 mg) (2-aminopurine) | Reference Standard | F0L077 | | N/A | N/A | \$877.00 | US | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | Yes | | |
| 1269141 | Active | Famciclovir Related Compound F (25 mg) (2-Amino-6-chloropurine) | Reference Standard | F0L061 | | 10310-21-1 | N/A | \$835.00 | US | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | Yes | | |
| 1269152 | Active | Famciclovir (200 mg) | Reference Standard | F1J072 | F0J072 (31-AUG-2016) | 104227-87-4 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1269163 | Active | Famciclovir System Suitability Mixture (20 mg) (Mixture of Famciclovir, Propionyl famciclovir and 6-Chloro famciclovir) | Reference Standard | F0J076 | | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 20 | mg | 3822000002 | | | No | No | | |
| 1269174 | Active | Famciclovir Related Compound A (20 mg) (2-[2-(2-Amino-9H-purin-9-yl)ethyl]propane-1,3-diol] hydrochloride) | Reference Standard | R082S0 | F0J126 (30-SEP-2019) | 246021-75-0; 104227-86-3 (base) | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1269185 | Active | Famciclovir Related Compound B (20 mg) [4-(2-Amino-9H-purin-9-yl)-2-(hydroxymethyl)butyl acetate] | Reference Standard | R06220 | F0J077 (31-JUL-2018) | 104227-88-5 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | No | | |
| 1269196 | Active | Famciclovir Related Compound C (20 mg) (4-(2-amino-9H-purin-9-yl)-2-methylbutyl acetate) | Reference Standard | F0L099 | | 174155-70-5 | N/A | \$730.00 | US | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | Yes | | |
| 1269200 | Active | Famotidine (125 mg) | Reference Standard | R048S0 | I0E063 (31-JUL-2017) | 76824-35-6 | N/A | \$200.00 | HU | Chemical Synthesis | | 125 | mg | 2935904000 | | | No | No | | |
| 1269221 | Active | Famotidine Related Compound B (25 mg) (3,5-Bis[2-[[2-[(diaminomethylene)amino]thiazol-4-yl]methylthio]ethyl]-4H-1,2,4,6-thiazine 1,1-dioxide) | Reference Standard | R05621 | R05620 (31-JAN-2022) | 89268-62-2 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1269232 | Active | Famotidine Related Compound C (25 mg) (3-[[2-(Diaminomethyleneamino)thiazol-4-yl]methylthio]-N-sulfamoylpropanamide hydrochloride) | Reference Standard | R146T0 | F1K160 (31-JAN-2022) | 76824-17-4 | N/A | \$835.00 | CA | Chemical Synthesis | | 25 | mg | 2934100000 | | | No | No | | |
| 1269243 | Active | Famotidine Related Compound D (25 mg) (3-[[2-(diaminomethyleneamino)thiazol-4-yl]methylthio]propanamide) | Reference Standard | R10070 | F1K058 (31-MAR-2020) | 76824-16-3 | N/A | \$835.00 | US | Chemical Synthesis | | 25 | mg | 2934990002 | | | Yes | Yes | | |
| 1269254 | Active | Famotidine Related Compound E (25 mg) (2,2'-[4,4'-disulfanediy]bis(methylene)bis(thiazole-4,2-diy])diguanidine) | Reference Standard | F1K059 | F0K059 (31-MAR-2018) | 129083-44-9 | N/A | \$835.00 | US | Chemical Synthesis | | 25 | mg | 2934100000 | | | No | Yes | | |
| 1269265 | Active | Famotidine Related Compound F (25 mg) (3-[[2-(diaminomethyleneamino)thiazol-4-yl]methylthio]propanoic acid) | Reference Standard | F1K060 | F0K060 (31-MAR-2018) | 107880-74-0 | N/A | \$835.00 | US | Chemical Synthesis | | 25 | mg | 2934100000 | | | No | Yes | | |
| 1269312 | Active | Felbamate (250 mg) | Reference Standard | F2K169 | F1K169 (31-DEC-2021) | 25451-15-4 | N/A | \$855.00 | US | Chemical Synthesis | | 250 | mg | 2924296000 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1269323 | Active | Felbamate Related Compound A (25 mg) (3-Hydroxy-2-phenylpropyl carbamate) | Reference Standard | F1K170 | F0K170 (31-MAY-2021) | 25451-53-0 | N/A | \$775.00 | US | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1269334 | Active | Felbamate Related Compound B (25 mg) (Phenethyl carbamate) | Reference Standard | F0K171 | | 6326-19-8 | N/A | \$730.00 | US | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1269356 | Active | Febantel (200 mg) | Reference Standard | F033H0 | | 58306-30-2 | N/A | \$230.00 | CA | Chemical Synthesis | UN3077 | 200 | mg | 2930902000 | | | No | Yes | | |
| 1269367 | Active | Febantel Related Compound A (15 mg) (Methyl [[2-[(methoxyacetyl)amino]-4-(phenylthio)phenyl]carbamimidoyl]carbamate) | Reference Standard | F033J0 | | 92088-58-9 | N/A | \$740.00 | CA | Chemical Synthesis | | 15 | mg | 2930902000 | | | No | No | | |
| 1269378 | Active | Febantel Related Compound B (15 mg) (2-(Methoxymethyl)-5-(phenylthio)-1H-benzimidazole) | Reference Standard | F033K0 | | 92114-71-1 | N/A | \$740.00 | CA | Chemical Synthesis | | 15 | mg | 2933998350 | | | No | No | | |
| 1269389 | Active | Felodipine (300 mg) | Reference Standard | R079J0 | H01178 (30-JUN-2019) | 72509-76-3 | N/A | \$245.00 | ES | Chemical Synthesis | UN3077 | 300 | mg | 2933399090 | | | No | No | | |
| 1269390 | Active | Felodipine Related Compound A (15 mg) (ethyl methyl 4-(2,3-dichlorophenyl)-2,6-dimethylpyridine-3,5-dicarboxylate) | Reference Standard | R003P0 | H0L149 (31-JUL-2015) | 96302-71-7 | N/A | \$775.00 | SE | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1269403 | Active | Fenbendazole (100 mg) | Reference Standard | R080T0 | R03700 (31-JUL-2018) | 43210-67-9 | N/A | \$760.00 | IN | Chemical Synthesis | | 100 | mg | 2933994600 | | | No | No | | |
| 1269414 | Active | Fenbendazole Related Compound A (30 mg) (Methyl (1H-benzimidazole-2-yl)carbamate) | Reference Standard | F0D009 | | 10605-21-7 | N/A | \$775.00 | DE | Chemical Synthesis | UN3077 | 30 | mg | 2933992352 | | | No | No | | |
| 1269425 | Active | Fenbendazole Related Compound B (30 mg) (Methyl [5(6)-chlorobenzimidazole-2-yl]carbamate) | Reference Standard | F0D008 | | 20367-38-8 | N/A | \$775.00 | DE | Chemical Synthesis | | 30 | mg | 2933997500 | | | No | No | | |
| 1269436 | Active | Fenofibric Acid (250 mg) (2-[4-(4-Chlorobenzoyl)phenoxy]-2- | Reference Standard | F076G0 | | 42017-89-0 | N/A | \$350.00 | IN | Chemical Synthesis | | 250 | mg | 2918992090 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|----------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | methylpropanoic acid) | | | | | | | | | | | | | | | | | | |
| 1269447 | Active | Fenofibrate (200 mg) | Reference Standard | R096N0 | R002C0 (29-FEB-2020) | 49562-28-9 | N/A | \$245.00 | FR | Chemical Synthesis | | 200 | mg | 2918992090 | | | No | No | | |
| 1269458 | Active | Fenoldopam Mesylate (200 mg) | Reference Standard | R101G0 | F0C125 (31-OCT-2020) | 67227-57-0 | N/A | \$437.00 | CN | Chemical Synthesis | | 200 | mg | 2933995300 | | | No | No | | |
| 1269469 | Active | Fenoldopam Related Compound A (20 mg) (N-Methyl-6-chloro-2,3,4,5-tetrahydro-1-(4-hydroxyphenyl)-1H-3-benzazepine-7,8-diol hydrochloride) | Reference Standard | F0C124 | | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 20 | mg | 2933997500 | | | No | No | | |
| 1269470 | Active | Fenoldopam Related Compound B (20 mg) (1-(4-Hydroxyphenyl)-2,3,4,5-tetrahydro-1H-benzo[d]azepine-7,8-diol methanesulfonate) | Reference Standard | F1C126 | F0C126 (31-OCT-2020) | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |
| 1269505 | Active | Fenoprofen Calcium (500 mg) | Reference Standard | H1I310 | H0I310 (31-OCT-2020) | 71720-56-4 | N/A | \$230.00 | US | Chemical Synthesis | | 500 | mg | 2918992090 | | | No | No | | |
| 1269550 | Active | Fenoprofen Sodium (500 mg) | Reference Standard | R00270 | G (30-SEP-2015) | 66424-46-2 | N/A | \$242.00 | | Chemical Synthesis | | 500 | mg | 2918992090 | | | No | No | | |
| 1269607 | Active | Fenofibrate Related Compound A (25 mg) ((4-Chlorophenyl)(4-hydroxyphenyl)methane) | Reference Standard | R115T0 | R04400 (31-AUG-2021) | 42019-78-3 | N/A | \$835.00 | CA | Chemical Synthesis | | 25 | mg | 2914710000 | | | No | No | | |
| 1269618 | Active | Fenofibrate Related Compound B (25 mg) (2-(4-(4-chlorobenzoyl)phenoxy)-2-methylpropanoic acid) | Reference Standard | R044H0 | R00630 (31-DEC-2017) | 42017-89-0 | N/A | \$835.00 | CA | Chemical Synthesis | | 25 | mg | 2918992090 | | | No | Yes | | |
| 1269629 | Active | Fenofibrate Related Compound C (25 mg) (1-methylethyl 2-[[2-[4-(4-chlorobenzoyl)phenoxy]-2-methylpropanoyl]oxy]-2-methylpropanoate) | Reference Standard | G1J387 | G0J387 (31-OCT-2016) | 217636-48-1 | N/A | \$835.00 | FR | Chemical Synthesis | | 25 | mg | 2918992090 | | | No | No | | |
| 1269902 | Active | Fentanyl CII (100 mg) | Referen | R11820 | R05790 (31- | 437-38-7 | 00216060 | \$380.00 | US | Chemical | UN2811 | 100 | mg | 2933330000 | Controlled | VIAL | No | Yes | FENTANY | 100 |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|--|---------------------|
| | | | Reference Standard | | OCT-2021) | | 301 | | | Synthesis | | | | | | | | | L | |
| 1269913 | Active | Fentanyl Related Compound A (100 mg) ((2-bromoethyl)benzene) | Reference Standard | R00620 | F0H141 (31-MAY-2016) | 103-63-9 | N/A | \$835.00 | FR | Chemical Synthesis | | 100 | mg | 2903990002 | | | No | No | | |
| 1269924 | Active | Fentanyl Related Compound B (10 mg) (4-Anilinopiperidine) | Reference Standard | F0H397 | | 23056-29-3 | N/A | \$835.00 | US | Chemical Synthesis | | 10 | mg | 2933399090 | | | No | Yes | | |
| 1269946 | Active | Fentanyl Related Compound D (10 mg) (N-Phenyl-1-(phenylmethyl)-4-piperidinamine) | Reference Standard | F0H406 | | 1155-56-2 | N/A | \$835.00 | US | Chemical Synthesis | | 10 | mg | 2933399090 | | | No | Yes | | |
| 1269957 | Active | Fentanyl Related Compound E CII (10 mg) (N-Phenyl-1-(2-phenylethyl)-4-piperidinamine) | Reference Standard | R117R0 | F0H419 (30-SEP-2020) | 21409-26-7 | 00216060401 | \$775.00 | CA | Chemical Synthesis | | 10 | mg | 2933399090 | Controlled | VIAL | Yes | No | ANPP [aka N-Phenyl-1-(2-phenylethyl)-4-piperidinamine] | 100 |
| 1269979 | Active | Fentanyl Related Compound G CI (10 mg) (N-(1-Phenethylpiperidin-4-yl)-N-phenylacetamide) | Reference Standard | F1H407 | F0H407 (30-APR-2020) | 3258-84-2 | 00216981920 | \$775.00 | US | Chemical Synthesis | UN2811 | 10 | mg | 2933399090 | Controlled | VIAL | No | No | Acetyl Fentanyl | 100 |
| 1270005 | Active | Fentanyl Citrate CII (100 mg) | Reference Standard | R128C0 | M1L328 (31-AUG-2021) | 990-73-8 | 00216060107 | \$380.00 | US | Chemical Synthesis | UN2811 | 100 | mg | 2933330000 | Controlled | VIAL | No | No | FENTANYL | 64 |
| 1270231 | Active | Trigonella Foenum-graecum Seed Dry Extract (1 g) | Reference Standard | F004B0 | | N/A | N/A | \$161.25 | CN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1270311 | Active | Ferulic Acid (25 mg) ((E)-3-(4-hydroxy-3-methoxyphenyl)acrylic acid) | Reference Standard | F1J193 | F0J193 (30-SEP-2018) | 537-98-4 | N/A | \$235.00 | CN | Chemical Synthesis | | 25 | mg | 2918992090 | | | No | No | | |
| 1270355 | Active | Ferrous Sulfate (2 x 1 g) | Reference Standard | R114K0 | R05970 (31-MAR-2020) | 7782-63-0 | N/A | \$245.00 | US | Chemical Synthesis | UN3077 | 2 | g | 2833299100 | | | Yes | Yes | | |
| 1270363 | Active | Fexofenadine (200 mg) (2-(4-{1-Hydroxy-4-[4-(hydroxydiphenylmethyl)piperidin-1-yl]butyl}phenyl)-2-methylpropanoic acid dihydrate) | Reference Standard | F074R0 | | 885946-90-7 | N/A | \$383.00 | DE | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1270377 | Active | Fexofenadine | Referen | R032H0 | G0K308 (28- | 153439- | N/A | \$245.00 | IN | Chemical | | 200 | mg | 2933399090 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Hydrochloride (200 mg) | ce Standard | | FEB-2017) | 40-8 | | | | Synthesis | | | | | | | | | | |
| 1270388 | Active | Fexofenadine Related Compound A (25 mg) (2-(4-(4-(4-(Hydroxydiphenylmethyl)piperidin-1-yl]butanoyl)phenyl)-2-methylpropanoic acid) | Reference Standard | R11540 | H0M213 (31-OCT-2020) | 76811-98-8 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1270399 | Active | Fexofenadine Related Compound B (25 mg) (3-[1-Hydroxy-4-[4-(hydroxydiphenylmethyl)-1-piperidiny]butyl]-alpha,alpha-dimethyl benzeneacetic acid hydrochloride monohydrate) | Reference Standard | | R06150 (31-MAR-2022) | N/A | N/A | \$919.00 | | | | 25 | mg | 2933399090 | | | No | No | | |
| 1270402 | Active | Finasteride (200 mg) | Reference Standard | R027L0 | G0K072 (29-FEB-2016) | 98319-26-7 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1270424 | Active | Fish Oil (1 g) | Reference Standard | F0G015 | | 8016-13-5 | N/A | \$226.00 | CA | Animal-Fish | | 1 | g | 1504207000 | | | No | Yes | | |
| 1270446 | Active | Fexofenadine Related Compound C (25 mg) ((+/-)-4-[1-hydroxy-4-[4-(hydroxydiphenylmethyl)-1-piperidiny]butyl]-isopropylbenzene hydrochloride) | Reference Standard | R083W0 | R032J0 (30-JUN-2019) | N/A | N/A | \$877.00 | DE | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1270457 | Active | High Molecular Weight Filgrastim (0.7 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | F017E0 | | N/A | N/A | \$866.00 | GB | Microbial | | 0.7 | mg | 3002120090 | Cold Shipment Required | | No | No | | |
| 1270468 | Active | Filgrastim for Bioassay (96,815 IU) (COLD SHIPMENT REQUIRED) | Reference Standard | F095L0 | | 121181-53-1 | N/A | \$750.00 | AT | Recombinant | | 1 | ea | 3002130000 | Cold Shipment Required | | No | No | | |
| 1270480 | Active | Fingolimod Hydrochloride (300 mg) | Reference Standard | F062E0 | | 162359-56-0 | N/A | \$2,200.00 | CH | Chemical Synthesis | UN3077 | 300 | mg | 2922190900 | | | No | No | | |
| 1270526 | Active | Fingolimod System Suitability Mixture (40 mg) | Reference Standard | R09600 | F062F0 (30-NOV-2019) | N/A | N/A | \$777.00 | CH | Chemical Synthesis | UN3077 | 40 | mg | 3822000002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1270537 | Active | Filgrastim System Suitability (COLD SHIPMENT REQUIRED) (1 mg) | Reference Standard | F138U0 | | 121181-53-1 | N/A | \$750.00 | | | | 1 | mg | 3002140000 | Cold Shipment Required | | No | No | | |
| 1270548 | Active | Fetal Bovine Serum (10 mL) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | F0L450 | | N/A | N/A | \$275.00 | US | Animal-Cow | | 10 | mL | 3002120040 | International Cold Chain Shipment Required | | No | No | | |
| 1270708 | Active | Flavoxate Hydrochloride (200 mg) | Reference Standard | F0H157 | | 3717-88-2 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | Yes | | |
| 1270719 | Active | Flavoxate Related Compound A (25 mg) (3-methylflavone-8-carboxylic acid) | Reference Standard | F0H158 | | 3468-01-7 | N/A | \$775.00 | TW | Chemical Synthesis | | 25 | mg | 2932996560 | | | No | No | | |
| 1270720 | Active | Flavoxate Related Compound B (20 mg) (3-Methylflavone-8-carboxylic acid methyl ester) | Reference Standard | F0I350 | | 90101-87-4 | N/A | \$835.00 | TW | Chemical Synthesis | | 20 | mg | 2932996560 | | | No | No | | |
| 1270731 | Active | Flavoxate Related Compound C (20 mg) (3-Methylflavone-8-carboxylic acid ethyl ester) | Reference Standard | F0I351 | | 35888-94-9 | N/A | \$835.00 | TW | Chemical Synthesis | | 20 | mg | 2932996560 | | | No | No | | |
| 1270774 | Active | Flax Seed Oil (1 g) | Reference Standard | F0M179 | | 8001-26-1 | N/A | \$215.00 | US | Plant | | 1 | g | 1515908002 | | | No | No | | |
| 1270800 | Active | Flecainide Acetate (200 mg) | Reference Standard | R08030 | G0K124 (30-APR-2019) | 54143-56-5 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1270821 | Active | Flecainide Related Compound A (75 mg) (3-[2,5-Bis(2,2,2-trifluoroethoxy)phenyl]-1,5,6,7,8,8alpha-hexahydroimidazo-[1,5alpha]pyridine hydrochloride) | Reference Standard | R047E1 | R047E0 (28-FEB-2019) | N/A | N/A | \$775.00 | IN | Chemical Synthesis | | 75 | mg | 2933997500 | | | No | No | | |
| 1271008 | Active | Floxuridine (250 mg) | Reference Standard | R108D0 | G0F207 (31-JAN-2020) | 50-91-9 | N/A | \$245.00 | CN | Chemical Synthesis | UN2811 | 250 | mg | 2934990002 | | | No | No | | |
| 1271700 | Active | Fluconazole (200 mg) | Reference Standard | R10940 | R021F0 (31-AUG-2020) | 86386-73-4 | N/A | \$245.00 | HU | Chemical Synthesis | | 200 | mg | 2933994600 | | | No | No | | |
| 1271711 | Active | Fluconazole Related | Referen | R05480 | I0M038 (31- | 871550- | N/A | \$835.00 | IN | Chemical | | 10 | mg | 2933997500 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound A (10 mg) (2-[2-fluoro-4-(1H-1,2,4-triazol-1-yl)phenyl]-1,3-bis(1H-1,2,4-triazol-1-yl)-propan-2-ol) | Reference Standard | | MAR-2018) | 15-1 | | | | Synthesis | | | | | | | | | | |
| 1271722 | Active | Fluconazole Related Compound B (10 mg) (2-(4-fluorophenyl)-1,3-bis(1H-1,2,4-triazol-1-yl)-propan-2-ol) | Reference Standard | R05370 | I0L387 (31-DEC-2017) | 81886-51-3 | N/A | \$775.00 | IN | Chemical Synthesis | | 10 | mg | 2933997500 | | | No | No | | |
| 1271733 | Active | Fluconazole Related Compound C (10 mg) (1,1'-(1,3-phenylene)di(1H-1,2,4-triazole)) | Reference Standard | R061Y0 | I0M050 (30-SEP-2018) | 514222-44-7 | N/A | \$775.00 | IN | Chemical Synthesis | | 10 | mg | 2933997500 | | | No | No | | |
| 1272000 | Active | Flucytosine (200 mg) | Reference Standard | R140G0 | R03100 (30-NOV-2021) | 2022-85-7 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1272204 | Active | Fludarabine Phosphate (300 mg) | Reference Standard | H1K220 | H0K220 (30-NOV-2018) | 75607-67-9 | N/A | \$245.00 | IT | Chemical Synthesis | | 300 | mg | 2934990002 | | | No | No | | |
| 1272907 | Active | Fludeoxyglucose (100 mg) | Reference Standard | R060Q0 | F0E100 (30-APR-2018) | 29702-43-0 | N/A | \$305.00 | IN | Chemical Synthesis | | 100 | mg | 2932999000 | | | No | No | | |
| 1272918 | Active | Fludeoxyglucose Related Compound A (15 mg) (4,7,13,16,21,24-hexaoxa-1,10-diazabicyclo[8.8.8]hexacosane) | Reference Standard | F0D119 | | 23978-09-8 | N/A | \$915.00 | US | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | Yes | | |
| 1272929 | Active | Fludeoxyglucose Related Compound B (10 mg) (2-chloro-2-deoxy-D-glucose) | Reference Standard | F0H343 | | 14685-79-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2932999000 | | | No | No | | |
| 1273003 | Active | Fludrocortisone Acetate (200 mg) | Reference Standard | R006U0 | I0L284 (30-SEP-2016) | 514-36-3 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1273808 | Active | Flumazenil (200 mg) | Reference Standard | | R02080 (31-DEC-2021) | 78755-81-4 | N/A | \$1,215.00 | | | | 200 | mg | 2933997500 | | | No | No | | |
| 1273819 | Active | Flumazenil Related Compound A (20 mg) (8-Fluoro-5-methyl-6-oxo-5,6-dihydro-4H-benzo[f]imidazo[1,5-a][1,4]diazepine-3-carboxylic acid) | Reference Standard | R129Y0 | F0E147 (30-APR-2021) | 84378-44-9 | N/A | \$995.00 | IN | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1273820 | Active | Flumazenil Related Compound B (20 mg) (Ethyl 8-hydroxy-5,6-dihydro-5-methyl-6-oxo-4H-imidazol-[1,5-a][1,4]benzodiazepine-3-carboxylate) | Reference Standard | R133Y0 | F0E148 (31-JAN-2022) | 131666-45-0 | N/A | \$995.00 | DE | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |
| 1273841 | Active | Flumazenil Related Compound C (500 mg) (N,N-Dimethylformamide diethyl acetal) | Reference Standard | R130N0 | F0F300 (31-MAR-2021) | 1188-33-6 | N/A | \$1,070.00 | US | Chemical Synthesis | UN1993 | 500 | mg | 2922199695 | | | No | No | | |
| 1274505 | Active | Flunisolide (200 mg) | Reference Standard | | I1L312 (31-JAN-2022) | 77326-96-6 | N/A | \$420.00 | | | | 200 | mg | 2937220000 | | | No | No | | |
| 1274607 | Active | Flunixin Meglumine (300 mg) | Reference Standard | H1E241 | H0E241 (31-JUL-2019) | 42461-84-7 | N/A | \$245.00 | US | Chemical Synthesis | UN2811 | 300 | mg | 2933399090 | | | No | Yes | | |
| 1274629 | Active | Flunixin Related Compound A (15 mg) (2-Chloronicotinic acid) | Reference Standard | F1M446 | F0M446 (30-JUN-2020) | 2942-59-8 | N/A | \$835.00 | GB | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1274630 | Active | Flunixin Related Compound B (25 mg) (2-Methyl-3-(trifluoromethyl)aniline) | Reference Standard | R108S0 | F0M470 (31-MAR-2020) | 54396-44-0 | N/A | \$775.00 | JP | Chemical Synthesis | UN2811 | 25 | mg | 2921490002 | | | No | No | | |
| 1274631 | Active | Flunixin Related Compound C (50 mg) (Ethyl 2-chloronicotinate) | Reference Standard | F1L475 | F0L475 (30-APR-2020) | 1452-94-4 | N/A | \$960.00 | US | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | Yes | | |
| 1275009 | Active | Fluocinolone Acetonide (200 mg) | Reference Standard | R129P0 | R041G0 (31-JAN-2022) | 67-73-2 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2937220000 | | | No | No | | |
| 1276001 | Active | Fluocinonide (200 mg) | Reference Standard | R14190 | R05690 (31-JAN-2022) | 356-12-7 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2937220000 | | | No | No | | |
| 1277004 | Active | Fluorescein (200 mg) | Reference Standard | R044M0 | G0B171 (31-MAY-2018) | 2321-07-5 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 3204900000 | | | No | Yes | | |
| 1277037 | Active | Fluorescein Related Compound C (25 mg) (2-(2,4-Dihydroxybenzoyl)benzoic acid) | Reference Standard | F022H0 | | 2513-33-9 | N/A | \$775.00 | IN | Chemical Synthesis | | | | 2918992090 | | | No | No | | |
| 1277252 | Active | Fluoride Dentifrice: Sodium Fluoride/Silica (4.6 oz) | Reference Standard | R085P0 | L0J093 (31-DEC-2018) | N/A | N/A | \$756.00 | US | Chemical Synthesis | | 4.6 | oz | 3822000002 | | | No | Yes | | |
| 1277274 | Active | Fluoride Dentifrice: | Referen | G0D270 | F (30-JUN- | N/A | N/A | \$715.00 | US | Chemical | | 4 | oz | 3822000002 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Sodium Fluoride/Sodium Bicarbonate Powder (4 oz) | Reference Standard | | 2005) | | | | | Synthesis | | | | | | | | | | |
| 1277300 | Active | Fluoride Dentifrice: Sodium Monofluorophosphate -Calcium Carbonate (4.6 oz) | Reference Standard | G | | N/A | N/A | \$715.00 | US | Chemical Synthesis | | 4.6 | oz | 3822000002 | | | No | No | | |
| 1277354 | Active | Fluoride Dentifrice: Sodium Monofluorophosphate /Dicalcium Phosphate (4.6 oz) | Reference Standard | G | | N/A | N/A | \$715.00 | US | Chemical Synthesis | | 4.6 | oz | 3822000002 | | | No | No | | |
| 1277401 | Active | Fluoride Dentifrice: Sodium Monofluorophosphate (1000 ppm)/Silica (5.25 oz) | Reference Standard | G-1 | G (31-AUG-1999) | N/A | N/A | \$751.00 | | Chemical Synthesis | | 5.25 | oz | 3822000002 | | | No | No | | |
| 1277423 | Active | Fluoride Dentifrice: Sodium Monofluorophosphate (1500 ppm)/Silica (5.25 oz) | Reference Standard | F-1 | F (31-JUL-1999) | N/A | N/A | \$715.00 | | Chemical Synthesis | | 5.25 | oz | 3822000002 | | | No | No | | |
| 1277456 | Active | Fluoride Dentifrice: Stannous Fluoride-Silica (4 oz) | Reference Standard | H0B105 | G (30-NOV-2002) | N/A | N/A | \$751.00 | US | Chemical Synthesis | | 4 | oz | 3822000002 | | | No | No | | |
| 1278007 | Active | Fluorometholone (200 mg) | Reference Standard | R032K0 | K0M523 (31-JAN-2017) | 426-13-1 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1278018 | Active | Fluorometholone Related Compound A (15 mg) (11Beta,17alpha-Dihydroxy-6alpha-methylpregna-1,4-diene-3,20-dione) | Reference Standard | R130T0 | F001X0 (31-OCT-2021) | 6870-94-6 | N/A | \$835.00 | CN | Chemical Synthesis | | 15 | mg | 2914409000 | | | No | No | | |
| 1278109 | Active | Fluorometholone Acetate (200 mg) | Reference Standard | G0M520 | F1G190 (31-DEC-2014) | 3801-06-7 | N/A | \$257.00 | CN | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1278302 | Active | Fluoroquinolonic Acid (150 mg) | Reference Standard | R106D0 | H2H402 (30-APR-2020) | 86393-33-1 | N/A | \$775.00 | US | Chemical Synthesis | | 150 | mg | 2933497050 | | | No | Yes | | |
| 1279000 | Active | Fluorouracil (250 mg) | Reference Standard | R009T0 | I0G371 (29-FEB-2016) | 51-21-8 | N/A | \$245.00 | CN | Chemical Synthesis | UN2811 | 250 | mg | 2933595960 | | | No | No | | |
| 1279019 | Active | Fluorouracil Related Compound A (25 mg) (Pyrimidine-2,4,6(1H,3H,5H)- | Reference Standard | F0M370 | | 67-52-7 | N/A | \$775.00 | DE | Chemical Synthesis | | 25 | mg | 2933520000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|------------|------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | trione) | | | | | | | | | | | | | | | | | | |
| 1279021 | Active | Fluorouracil Related Compound B (25 mg) (Dihydropyrimidine-2,4,5(3H)-trione) | Reference Standard | F0M373 | | 496-76-4 | N/A | \$775.00 | US | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | Yes | | |
| 1279054 | Active | Fluorouracil Related Compound E (25 mg) (5-Chloropyrimidine-2,4(1H,3H)-dione) | Reference Standard | F0M276 | | 1820-81-1 | N/A | \$775.00 | CA | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | Yes | | |
| 1279065 | Active | Fluorouracil Related Compound F (25 mg) (2-Ethoxy-5-fluoropyrimidin-4(1H)-one) | Reference Standard | F0M375 | | 56177-80-1 | N/A | \$775.00 | US | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | Yes | | |
| 1279804 | Active | Fluoxetine Hydrochloride (200 mg) | Reference Standard | R115K0 | H0L518 (30-NOV-2020) | 56296-78-7 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2922190900 | | | No | No | | |
| 1279815 | Active | Fluoxetine Related Compound A (15 mg) (N-methyl-3-phenyl-3-[(alpha, alpha, alpha-trifluoro-m-tolyl)oxy]propylamine hydrochloride) | Reference Standard | H2M433 | H1J248 (31-OCT-2015) | 79088-29-2 | N/A | \$835.00 | IT | Chemical Synthesis | UN2811 | 15 | mg | 2922199695 | | | No | No | | |
| 1279826 | Active | Fluoxetine Related Compound B (5 mL of a 0.01N HCl Solution, approx. 2 mg/mL) (N-Methyl-3-phenylpropan-1-amine) | Reference Standard | R092W0 | R04500 (31-DEC-2018) | 23580-89-4 | N/A | \$919.00 | IN | Chemical Synthesis | | 5 | mL | 2921490002 | | | No | No | | |
| 1279837 | Active | Fluoxetine Related Compound C (15 mg) (4-(methyl(3-phenyl-3-[4-(trifluoromethyl)phenoxy]propyl)amino)-4-oxobutanoic acid) | Reference Standard | F0C352 | | N/A | N/A | \$877.00 | US | Chemical Synthesis | | 15 | mg | 2924296000 | | | No | No | | |
| 1280009 | Active | Fluoxymesterone CIII (200 mg) | Reference Standard | R097L0 | G4F292 (31-AUG-2019) | 76-43-7 | 0021640005 | \$325.00 | ES | Chemical Synthesis | | 200 | mg | 2937290000 | Controlled | VIAL | No | No | FLUOXYMESTERONE | 100 |
| 1280803 | Active | Fluphenazine Decanoate Dihydrochloride (300 mg) | Reference Standard | R02100 | G (31-OCT-2015) | 2376-65-0 | N/A | \$263.00 | NL | Chemical Synthesis | UN2811 | 300 | mg | 2934302300 | | | No | No | | |
| 1281001 | Active | Fluphenazine Enanthate Dihydrochloride (125 mg) | Reference Standard | H | G (28-FEB-1999) | 3105-68-8 | N/A | \$185.00 | US | Chemical Synthesis | UN2811 | 125 | mg | 2934302300 | | | No | No | | |
| 1282004 | Active | Fluphenazine Hydrochloride (125 mg) | Reference Standard | R093P0 | I0G294 (31-MAY-2019) | 146-56-5 | N/A | \$200.00 | IT | Chemical Synthesis | UN2811 | 125 | mg | 2934302300 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|----------------------|-------|------------|---------------|-----------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1282015 | Active | Fluphenazine Related Compound A (50 mg) (10-[3-[4-(2-Hydroxyethyl)piperazin-1-yl]propyl)-2-(trifluoromethyl)-10H-phenothiazine 5-oxide) | Reference Standard | F10680 | | Free base: 1674-76-6 | N/A | \$1,195.00 | IN | Chemical Synthesis | UN2811 | 50 | mg | 2934305050 | | | No | No | | |
| 1282026 | Active | Fluphenazine Related Compound B (50 mg) (10-[3-[4-(2-Hydroxyethyl)piperazin-1-yl]propyl)-2-(trifluoromethyl)-10H-phenothiazine 5,5-dioxide) | Reference Standard | F106L0 | | 1476-79-5 | N/A | \$1,195.00 | IN | Chemical Synthesis | | 50 | mg | 2934305050 | | | No | No | | |
| 1282591 | Active | Foeniculín (4 x 50 mg) | Reference Standard | F049S0 | | 78259-41-3 | N/A | \$570.00 | IN | Chemical Synthesis | | 200 | mg | 2909300000 | | | No | No | | |
| 1282707 | Active | Fondaparínux Sodium for Assay (0.6 mL) (COLD SHIPMENT REQUIRED) | Reference Standard | R10310 | R065E0 (31-AUG-2020) | 114870-03-0 | N/A | \$336.00 | FR | Chemical Synthesis | | 0.6 | mL | 2932999000 | Cold Shipment Required | | No | No | | |
| 1282718 | Active | Fondaparínux Sodium Identification (30 mg) | Reference Standard | R129W0 | F0M501 (31-JAN-2022) | 114870-03-0 | N/A | \$425.00 | FR | Chemical Synthesis | | 30 | mg | 2932999000 | | | No | No | | |
| 1282729 | Active | Fondaparínux Sodium System Suitability Mixture A (2.5 mg) | Reference Standard | F0M176 | | N/A | N/A | \$869.00 | FR | Synthetically Derived | | 2.5 | mg | 3822000002 | | | No | No | | |
| 1282730 | Active | Fondaparínux Sodium System Suitability Mixture B (2.5 mg) (A mixture containing fondaparínux sodium and fondaparínux related compound A, B, C, D, E, F, and G) | Reference Standard | R134U0 | F0M177 (30-NOV-2021) | 114870-03-0 | N/A | \$864.00 | FR | Chemical Synthesis | | 2.5 | mg | 3822000002 | | | No | No | | |
| 1283200 | Active | Formic Acid (1.2 mL/ampule; 3 ampules) | Reference Standard | R082L0 | R016R0 (31-OCT-2019) | 64-18-6 | N/A | \$245.00 | DE | Chemical Synthesis | UN1779 | 3.6 | mL | 2915110000 | | | No | No | | |
| 1283244 | Active | Forskolin (40 mg) (7Beta-acetoxy-8,13-epoxy-1alpha,6Beta,9alpha-trihydroxy-labd-14-en-11-one) | Reference Standard | R14030 | F0J260 (31-DEC-2021) | 66575-29-9 | N/A | \$415.00 | IN | Plant | | 40 | mg | 2932999000 | | | No | No | | |
| 1283255 | Active | Powdered Forskohlii Extract (500 mg) | Reference Standard | F0J268 | | N/A | N/A | \$198.75 | IN | Plant | | 500 | mg | 1302190200 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1283302 | Active | Foscarnet Sodium (50 mg) | Reference Standard | | F0H118 (31-JAN-2022) | 34156-56-4 | N/A | \$245.00 | | | | 50 | mg | 2931399000 | | | No | No | | |
| 1283313 | Active | Foscarnet Related Compound B (10 mg) (disodium (ethoxyoxidophosphanyl)formate) | Reference Standard | R069F0 | F0H254 (30-NOV-2017) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 10 | mg | 2931399000 | | | No | No | | |
| 1283324 | Active | Foscarnet Related Compound D (0.27 mL) (O,O-diethyl ethoxycarbonylphosphonate) | Reference Standard | R13250 | F0G331 (31-DEC-2021) | 1474-78-8 | N/A | \$730.00 | PL | Chemical Synthesis | | 0.27 | mL | 2931399000 | | | No | No | | |
| 1283404 | Active | Fosinopril Sodium (200 mg) | Reference Standard | G0M206 | F0F336 (28-FEB-2015) | 88889-14-9 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2933995300 | | | No | No | | |
| 1283415 | Active | Fosinopril Related Compound A (25 mg) ((4S)-4-cyclohexyl-[(4-phenylbutyl)phosphinyl]acetyl-L-proline) | Reference Standard | R003W0 | F0G019 (31-JAN-2016) | 95399-71-6 | N/A | \$775.00 | CN | Chemical Synthesis | | 25 | mg | 2933995300 | | | No | No | | |
| 1283426 | Active | Fosinopril Related Compound B (25 mg) ((4S)-4-Cyclohexyl-1-[(R)-[(S)-1-hydroxy-2-methylpropoxy](4-phenylbutyl)phosphinyl]acetyl-D-proline propionate (ester), hemibarium salt, sesquihydrate) | Reference Standard | R036H0 | F0F337 (31-AUG-2016) | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | Yes | | |
| 1283437 | Active | Fosinopril Related Compound C (15 mg) ((4S)-4-cyclohexyl-1-[(RS)-1-hydroxy-2-methylpropoxy](4-phenylbutyl)phosphinyl]-acetyl-L-proline propionate (ester), sodium salt) | Reference Standard | F0F339 | | N/A | N/A | \$767.00 | IE | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1283448 | Active | Fosinopril Related Compound D (15 mg) ((4R)-4-cyclohexyl-1-[(R)-[(S)-1-hydroxy-2-methylpropoxy](4-phenylbutyl)phosphinyl]acetyl-L-proline propionate (ester), sodium salt) | Reference Standard | F0F340 | | N/A | N/A | \$767.00 | IN | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1283459 | Active | Fosinopril Related Compound E (15 mg) | Reference Standard | F0F341 | | N/A | N/A | \$767.00 | IN | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | ((4S)-4-phenyl-1-[(R)-[(S)-1-hydroxy-2-methyl-propoxy](4-phenylbutyl)phosphinyl]acetyl-L-proline propionate (ester), sodium salt) | Standard | | | | | | | | | | | | | | | | | |
| 1283460 | Active | Fosinopril Related Compound F (15 mg) ((4S)-4-cyclohexyl-1-[(R)-[(S)-1-hydroxypropoxy](4-phenylbutyl)phosphinyl]acetyl-L-proline propionate(ester), sodium salt) | Reference Standard | F0F344 | | N/A | N/A | \$767.00 | IN | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1283470 | Active | Fosinopril Related Compound G (15 mg) ((4-phenylbutyl)phosphinyl acetic acid, disodium salt) | Reference Standard | F0F345 | | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 15 | mg | 2931909000 | | | No | No | | |
| 1283481 | Active | Fosinopril Related Compound H (25 mg) (4-phenylbutyl phosphonic acid) | Reference Standard | F0F346 | | 46348-61-2 | N/A | \$775.00 | US | Chemical Synthesis | | 25 | mg | 2931909000 | | | No | Yes | | |
| 1284000 | Active | Flurandrenolide (100 mg) | Reference Standard | R07080 | J0M002 (31-MAR-2019) | 1524-88-5 | N/A | \$245.00 | IT | Chemical Synthesis | | 100 | mg | 2937220000 | | | No | No | | |
| 1285002 | Active | Flurazepam Hydrochloride CIV (200 mg) | Reference Standard | R114P0 | R005A0 (30-NOV-2020) | 1172-18-5 | 00216060205 | \$581.00 | IT | Chemical Synthesis | | 200 | mg | 2933910000 | Controlled | VIAL | No | No | FLURAZEPAM | 84.2 |
| 1285308 | Active | Flurazepam Related Compound C (50 mg) (5-chloro-2-(2-diethylaminoethylamino)-2'-fluorobenzophenone hydrochloride) | Reference Standard | I0D361 | H-1 (30-APR-2006) | N/A | N/A | \$581.25 | IT | Chemical Synthesis | | 50 | mg | 2922390000 | | | No | No | | |
| 1285603 | Active | Flurazepam Related Compound F (50 mg) (7-chloro-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one) | Reference Standard | | J0M396 (31-JAN-2022) | 2886-65-9 | N/A | \$730.00 | | | | 50 | mg | 2933997500 | | | No | No | | |
| 1285750 | Active | Flurbiprofen (200 mg) | Reference Standard | I0L341 | H0D349 (30-APR-2014) | 5104-49-4 | N/A | \$245.00 | GB | Chemical Synthesis | UN2811 | 200 | mg | 2916399000 | | | No | No | | |
| 1285760 | Active | Flurbiprofen Related Compound A (100 mg) (2-(4- | Reference Standard | R081D0 | I0G406 (31-JUL-2019) | 6341-72-6 | N/A | \$835.00 | AU | Chemical Synthesis | | 100 | mg | 2916399000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Biphenylpropionic Acid) | d | | | | | | | | | | | | | | | | | |
| 1285807 | Active | Flurbiprofen Sodium (200 mg) | Reference Standard | R124S0 | G0G056 (30-NOV-2020) | 56767-76-1 | N/A | \$274.00 | GB | Chemical Synthesis | | 200 | mg | 2916399000 | | | No | No | | |
| 1285818 | Active | Fluticasone Propionate Related Compound J (15 mg) (6alpha, 9alpha-difluoro-11beta, 17alpha-dihydroxy-16alpha-methyl-3-oxoandrosta-1,4-diene-17beta-carboxylic acid) | Reference Standard | R079M0 | F019N0 (30-NOV-2019) | 28416-82-2 | N/A | \$835.00 | GB | Chemical Synthesis | UN3077 | 15 | mg | 2937220000 | | | No | No | | |
| 1285829 | Active | Fluticasone Propionate Related Compound D (15 mg) (S-methyl 6alpha, 9alpha-difluoro-11beta-hydroxy-16alpha-methyl-3-oxo-17alpha-propionyloxyandrosta-1,4-diene-17beta-carbothioate) | Reference Standard | R079K0 | F019M0 (31-OCT-2019) | 73205-13-7 | N/A | \$835.00 | IT | Chemical Synthesis | | 15 | mg | 2937220000 | | | No | No | | |
| 1285840 | Active | Fluticasone Propionate Related Compounds Mixture (25 mg) | Reference Standard | F0G058 | | N/A | N/A | \$1,045.00 | GB | Chemical Synthesis | | 25 | mg | 3822000002 | | | No | No | | |
| 1285851 | Active | Flutamide (200 mg) | Reference Standard | H1E297 | H0B278 (30-SEP-2007) | 13311-84-7 | N/A | \$245.00 | IE | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1285862 | Active | o-Flutamide (50 mg) | Reference Standard | H0I306 | G0G325 (30-JUN-2011) | N/A | N/A | \$730.00 | US | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | Yes | | |
| 1285873 | Active | Fluticasone Propionate (100 mg) | Reference Standard | R073Y0 | H0L509 (28-FEB-2019) | 80474-14-2 | N/A | \$1,200.00 | IT | Chemical Synthesis | | 100 | mg | 2937220000 | | | No | No | | |
| 1285884 | Active | Fluticasone Propionate Resolution Mixture (25 mg) | Reference Standard | F0E123 | | N/A | N/A | \$1,045.00 | GB | Chemical Synthesis | | 25 | mg | 3822000002 | | | No | No | | |
| 1285895 | Active | Fluticasone Propionate System Suitability Mixture (25 mg) (Fluticasone Propionate and Fluticasone Propionate Related | Reference Standard | R079L0 | F0E122 (30-APR-2020) | N/A | N/A | \$1,045.00 | GB | Chemical Synthesis | | 25 | mg | 3822000002 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compounds B, C and D) | | | | | | | | | | | | | | | | | | |
| 1285909 | Active | Fluvoxamine Maleate (200 mg) | Reference Standard | G1L125 | G0L125 (30-SEP-2018) | 61718-82-9 | N/A | \$670.00 | ES | Chemical Synthesis | | 200 | mg | 2928002500 | | | No | No | | |
| 1285910 | Active | Fluticasone Propionate Nasal Spray Resolution Mixture (25 mg) | Reference Standard | F0G060 | | N/A | N/A | \$1,045.00 | GB | Chemical Synthesis | | 25 | mg | 3822000002 | | | No | No | | |
| 1285931 | Active | Fluvastatin Sodium (2 x 350 mg) | Reference Standard | R061P0 | I0K242 (31-JAN-2018) | 93957-55-2 | N/A | \$325.00 | IN | Chemical Synthesis | | 700 | mg | 2933995300 | | | No | No | | |
| 1285942 | Active | Fluvastatin for System Suitability (25 mg) (Fluvastatin sodium and fluvastatin sodium anti-isomer ([R*,R*-E]-(+/-)-7-[3-(4-Fluorophenyl)-1-(methylethyl)-1H-indol-2-yl]-3,5-dihydroxy-6-heptenoic acid monosodium salt)) | Reference Standard | G0I230 | F0F016 (30-APR-2011) | N/A | N/A | \$767.00 | IN | Chemical Synthesis | | 25 | mg | 3822000002 | | | No | No | | |
| 1285964 | Active | Fluvastatin Related Compound B (15 mg) ([R*,S*-E]-(+/-)-7-[3-(4-fluorophenyl)-1-methylethyl-1H-indol-2-yl]-3,5-dihydroxy-6-heptenoic acid 1,1, dimethylethyl ester) | Reference Standard | G0M042 | F0F017 (31-AUG-2014) | 129332-29-2 | N/A | \$749.00 | IN | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1285986 | Active | Flutamide Related Compound B (20 mg) (N-[4-nitro-3-(trifluoromethyl)phenyl]acetamide) | Reference Standard | F0L511 | | 393-12-4 | N/A | \$811.00 | JP | Chemical Synthesis | UN3261 | 20 | mg | 2924296000 | | | No | No | | |
| 1285997 | Active | Flutamide Related Compound A (20 mg) (4-nitro-3-(trifluoromethyl)aniline) | Reference Standard | F0L502 | | 393-11-3 | N/A | \$835.00 | JP | Chemical Synthesis | | 20 | mg | 2924296000 | | | No | No | | |
| 1286005 | Active | Folic Acid (500 mg) (Vitamin M or Vitamin Bc) | Reference Standard | R056H0 | Q0G151 (31-MAR-2019) | 59-30-3 | N/A | \$250.00 | CH | Chemical Synthesis | | 500 | mg | 2936291000 | | | No | No | | |
| 1286027 | Active | Folic Acid Related Compound A (50 mg) (Calcium Formyltetrahydrofolate) | Reference Standard | I11097 | I0B176 (30-JUN-2010) | 1492-18-8 | N/A | \$250.00 | US | Chemical Synthesis | | 50 | mg | 2936299055 | | | No | Yes | | |
| 1286060 | Active | Formononetin (50 | Referen | R029F0 | F0C196 (30- | 485-72-3 | N/A | \$670.00 | CA | Plant | | 50 | mg | 2932996560 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) | ce Standard | | APR-2016) | | | | | | | | | | | | | | | |
| 1286107 | Active | Formoterol Fumarate (200 mg) | Reference Standard | R097M0 | R04680 (31-OCT-2019) | 183814-30-4 | N/A | \$575.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2924296000 | | | No | No | | |
| 1286129 | Active | Formoterol Fumarate Resolution Mixture (20 mg) | Reference Standard | F0H168 | | N/A | N/A | \$950.00 | CH | Chemical Synthesis | UN2811 | 20 | mg | 3822000002 | | | No | No | | |
| 1286141 | Active | Formoterol Related Compound D (30 mg) (N-(2-Hydroxy-5-(1-hydroxy-2-[[1-(4-methoxyphenyl)propyl](methylamino)ethyl]phenyl)formamide fumarate) | Reference Standard | F120X0 | | 1795133-97-9 | N/A | \$795.00 | IN | Chemical Synthesis | | 30 | mg | 2924296000 | | | No | No | | |
| 1286184 | Active | Formoterol Related Compound I (25 mg) (N-(2-hydroxy-5-[(RS)-1-hydroxy-2-[(SR)-1-(4-methoxyphenyl)propyl]amino)ethyl]phenyl)formamide) | Reference Standard | F151F0 | | 532414-36-1 | N/A | \$765.00 | IN | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1286209 | Active | Mafenide Related Compound A (50 mg) (4-Formylbenzenesulfonamide) | Reference Standard | R084T0 | G0C351 (31-MAY-2019) | 3240-35-5 | N/A | \$835.00 | US | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | Yes | | |
| 1286300 | Active | 10-Formylfolic Acid (25 mg) | Reference Standard | R02850 | F2B226 (31-JAN-2017) | 134-05-4 | N/A | \$861.00 | US | Chemical Synthesis | | 25 | mg | 2936299055 | | | No | Yes | | |
| 1286311 | Active | Formyl Penicillamine (25 mg) (2-Formamido-3-mercapto-3-methylbutanoic acid) | Reference Standard | F13210 | | 158411-82-6 | N/A | \$775.00 | ES | Chemical Synthesis | | 25 | mg | 2930909165 | | | No | No | | |
| 1286322 | Active | Fosfomycin Tromethamine (800 mg) | Reference Standard | R10440 | R079E0 (31-DEC-2019) | 78964-85-9 | N/A | \$245.00 | MX | Chemical Synthesis | | 800 | mg | 2941906000 | | | No | No | | |
| 1286366 | Active | Fosphenytoin Sodium (350 mg) | Reference Standard | R012C0 | G0E124 (31-AUG-2015) | 92134-98-0 | N/A | \$479.00 | IT | Chemical Synthesis | | 350 | mg | 2933290000 | | | No | No | | |
| 1286402 | Active | Frovatriptan Racemate (15 mg) | Reference Standard | F004Q0 | | 147009-08-3 | N/A | \$798.00 | IN | Chemical Synthesis | | 15 | mg | 2933995500 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1286413 | Active | Frovatriptan Succinate (200 mg) | Reference Standard | F010H0 | | 158930-17-7 | N/A | \$2,350.00 | IN | | | 200 | mg | 2933995500 | | | No | No | | |
| 1286424 | Active | Frovatriptan Related Compound A (20 mg) ((R)-3-Amino-2,3,4,9-tetrahydro-1H-carbazole-6-carboxamide) | Reference Standard | F010W0 | | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 20 | mg | 2933997500 | | | No | No | | |
| 1286504 | Active | Fructose (125 mg) | Reference Standard | J1M205 | J0J006 (31-OCT-2015) | 57-48-7 | N/A | \$235.00 | FI | Plant | | 125 | mg | 1702500000 | | | No | No | | |
| 1286606 | Active | L-Fucose (200 mg) | Reference Standard | G0L330 | F0E007 (30-SEP-2013) | 2438-80-4 | N/A | \$300.00 | SK | Chemical Synthesis | | 200 | mg | 2940006000 | | | No | No | | |
| 1286650 | Active | Fulvestrant (200 mg) | Reference Standard | R062G0 | R036R0 (31-MAY-2018) | 129453-61-8 | N/A | \$605.00 | BE | Chemical Synthesis | | 200 | mg | 2937230000 | | | No | No | | |
| 1286661 | Active | Fulvestrant System Suitability Mixture (30 mg) | Reference Standard | R09150 | R049J0 (31-AUG-2018) | N/A | N/A | \$864.00 | GB | Chemical Synthesis | | 30 | mg | 2937230000 | | | No | No | | |
| 1286708 | Active | Fumaric Acid (200 mg) | Reference Standard | R05520 | H1E328 (30-NOV-2018) | 110-17-8 | N/A | \$275.00 | AT | Chemical Synthesis | | 200 | mg | 2917191600 | | | No | No | | |
| 1286800 | Active | Furazolidone (200 mg) | Reference Standard | R021X0 | H0I140 (31-JUL-2017) | 67-45-8 | N/A | \$245.00 | JP | Chemical Synthesis | | 200 | mg | 2937230000 | | | No | No | | |
| 1287008 | Active | Furosemide (200 mg) | Reference Standard | R12440 | M0M043 (28-FEB-2021) | 54-31-9 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1287020 | Active | Furosemide Related Compound A (50 mg) (2-Chloro-4-N-furfurylamino-5-sulfamoylbenzoic Acid) | Reference Standard | R04570 | K0I004 (31-JUL-2017) | 4818-59-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |
| 1287030 | Active | Furosemide Related Compound B (100 mg) (4-Chloro-5-sulfamoylanthranilic Acid) | Reference Standard | R00750 | K0H287 (30-APR-2016) | 3086-91-7 | N/A | \$775.00 | IN | Chemical Synthesis | | 100 | mg | 2935909550 | | | No | No | | |
| 1287303 | Active | Gabapentin (250 mg) | Reference Standard | R056D0 | R020J0 (31-MAY-2019) | 60142-96-3 | N/A | \$245.00 | IN | Chemical Synthesis | | 250 | mg | 2922498050 | | | No | No | | |
| 1287325 | Active | Gabapentin Related Compound A (50 mg) | Reference | R09870 | R057B0 (31-DEC-2019) | 64744-50-9 | N/A | \$775.00 | CA | Chemical Synthesis | UN2811 | 50 | mg | 2933790002 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (2-Azaspiro[4.5]decan-3-one) | Standard | | | | | | | | | | | | | | | | | |
| 1287347 | Active | Gabapentin Related Compound B (30 mg) ((1-cyanocyclohexyl)acetic acid) (COLD SHIPMENT REQUIRED) | Reference Standard | R057C0 | G0K192 (31-MAY-2018) | 133481-09-1 | N/A | \$775.00 | US | Chemical Synthesis | | 30 | mg | 2926900005 | | | No | Yes | | |
| 1287358 | Active | Gabapentin Related Compound D (10 mg) ([1-(3-Oxo-2-azaspiro[4.5]dec-2-ylmethyl)cyclohexyl]acetic acid) | Reference Standard | R116H0 | R01920 (31-DEC-2021) | 1076198-17-8 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2933790002 | | | No | No | | |
| 1287369 | Active | Gabapentin Related Compound E (25 mg) (carboxymethylcyclohexanecarboxylic acid) | Reference Standard | R100X0 | G0K277 (31-MAY-2020) | 67950-95-2 | N/A | \$775.00 | CA | Chemical Synthesis | | 25 | mg | 2917200000 | | | No | No | | |
| 1287449 | Active | Gadobutrol (200 mg) | Reference Standard | F092B0 | | 198637-52-4 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2846909000 | | | No | No | | |
| 1287450 | Active | Gadobutrol System Suitability Mixture (30 mg) (A mixture containing Gadobutrol and Gadobutrol dealkyl analog) | Reference Standard | F092C0 | | NA | N/A | \$795.00 | DE | Chemical Synthesis | | 30 | mg | 3822000002 | | | No | No | | |
| 1287507 | Active | Gadodiamide (500 mg) | Reference Standard | R04000 | G0M395 (31-MAY-2017) | 131410-48-5 | N/A | \$245.00 | NO | Chemical Synthesis | | 500 | mg | 2846909000 | | | No | No | | |
| 1287518 | Active | Gadodiamide Related Compound A (25 mg) (gadolinium sodium diethylenetriamine pentaacetic acid monomethylamide) | Reference Standard | R04030 | F (31-JUL-2019) | N/A | N/A | \$767.00 | NO | Chemical Synthesis | | 25 | mg | 2846909000 | | | No | No | | |
| 1287529 | Active | Gadodiamide Related Compound B (50 mg) (gadolinium disodium diethylenetriamine pentaacetic acid) | Reference Standard | F | | N/A | N/A | \$767.00 | NO | Chemical Synthesis | | 50 | mg | 2846909000 | | | No | No | | |
| 1287609 | Active | Gadopentetate Monomeglumine (500 mg) | Reference Standard | R06340 | H1M158 (31-DEC-2018) | 92923-57-4 | N/A | \$263.00 | CN | Chemical Synthesis | | 500 | mg | 2846909000 | | | No | No | | |
| 1287620 | Active | Gadoterate Meglumine (200 mg) | Reference Standard | F098J0 | | 92943-93-6 | N/A | \$500.00 | FR | Chemical Synthesis | | 200 | mg | 2846909000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|----------------------|----------------------|-----------------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1287631 | Active | Gadoteridol (500 mg) | Reference Standard | | F (31-OCT-2020) | 120066-54-8 | N/A | \$257.00 | | | | 500 | mg | 2942000000 | | | No | No | | |
| 1287642 | Active | Gadoteridol Related Compound A (50 mg) (10-(2-hydroxypropyl)-1,4,7,10-tetraazacyclododecane-1,4,7-triacetic acid) | Reference Standard | FOA002 (31-OCT-2020) | | 120041-08-9 | N/A | \$775.00 | IT | Chemical Synthesis | | 50 | mg | 2942000000 | | | No | No | | |
| 1287653 | Active | Gadoteridol Related Compound B (50 mg) (1,4,7,10-tetraazacyclododecane-1,4,7-triacetic acid gadolinium salt) | Reference Standard | R135L0 | F0B198 (30-JUN-2021) | 112188-16-6 | N/A | \$814.00 | IT | Chemical Synthesis | | 50 | mg | 2846909000 | | | No | No | | |
| 1287664 | Active | Gadoteridol Related Compound C (50 mg) (1,4,7,10-Tetraaza-11-oxo-bicyclo[8.2.2]tetradecane-4,7-diacetic acid) | Reference Standard | F0B199 | | 220182-19-4 | N/A | \$730.00 | IT | Chemical Synthesis | | 50 | mg | 2942000000 | | | No | No | | |
| 1287675 | Active | Gadoversetamide (200 mg) | Reference Standard | R09050 | F0C172 (30-NOV-2019) | 131069-91-5 | N/A | \$242.00 | US | Chemical Synthesis | | 200 | mg | 2846909000 | | | No | Yes | | |
| 1287700 | Active | Galactose (200 mg) (D-Galactopyranose) | Reference Standard | R047C0 | G0F252 (31-OCT-2017) | 59-23-4 | N/A | \$900.00 | US | Chemical Synthesis | | 200 | mg | 2940006000 | | | No | Yes | | |
| 1287711 | Active | Galactitol (500 mg) | Reference Standard | F0D376 | | 608-66-2 | N/A | \$275.00 | CH | Fermentation-Chemical Synthesis | | 500 | mg | 2905490000 | | | No | No | | |
| 1287722 | Active | Galactosamine Hydrochloride (50 mg) | Reference Standard | G1L378 | G0L378 (30-APR-2017) | 1772-03-8 | N/A | \$300.00 | CN | Chemical Synthesis | | 50 | mg | 2932999000 | | | No | No | | |
| 1287755 | Active | Galantamine Hydrobromide (200 mg) | Reference Standard | R036S0 | F1K075 (31-MAR-2017) | 1953-04-4; 69353-21-5 | N/A | \$365.00 | BE | Chemical Synthesis | UN1544 | 200 | mg | 2939800000 | | | No | No | | |
| 1287766 | Active | Galantamine Hydrobromide Racemic (15 mg) | Reference Standard | R10970 | F0G344 (30-APR-2020) | 193146-85-9 | N/A | \$760.00 | BE | Chemical Synthesis | UN1544 | 15 | mg | 2939800000 | | | No | No | | |
| 1287777 | Active | Galantamine Hydrobromide Related Compounds Mixture (25 mg) | Reference Standard | R076X0 | F0G350 (30-NOV-2019) | N/A | N/A | \$814.00 | BE | Chemical Synthesis | UN1544 | 25 | mg | 3822000002 | | | No | No | | |
| 1288306 | Active | Ganciclovir (200 mg) | Reference Standard | R13650 | G1L169 (31-JUL-2021) | 82410-32-0 | N/A | \$575.00 | US | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1288317 | Active | Ganciclovir Related Compound A (15 mg) ((RS)-2-Amino-9-(2,3-dihydroxypropoxymethyl)-1,9-dihydro-purin-6-one) | Reference Standard | R093M0 | R05590 (31-MAY-2019) | 86357-09-7 | N/A | \$1,070.00 | DE | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1288339 | Active | Ganciclovir Mono-N-methyl Valinate (10 mg) (2-(RS)-[[guanin-9-yl)methoxy]-3-hydroxypropyl N-methyl-L-valinate hydrochloride) | Reference Standard | R112N0 | F0I023 (31-DEC-2019) | 1401562-16-0 | N/A | \$814.00 | DE | Chemical Synthesis | | 10 | mg | 2933599550 | | | No | No | | |
| 1288340 | Active | Powdered Garcinia Hydroxycitrate Extract (500 mg) | Reference Standard | F0J391 | | N/A | N/A | \$226.00 | IN | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1288372 | Active | Ganoderma lucidum Fruiting Body Dry Extract (1 g) | Reference Standard | F012B0 | | N/A | N/A | \$226.00 | CA | Plant | | 1 | g | 1302190200 | | | No | Yes | | |
| 1288383 | Active | Ganoderic Acid A (50 mg) | Reference Standard | F01200 | | 81907-62-2 | N/A | \$532.50 | CN | Plant | | 50 | mg | 2938900000 | | | No | No | | |
| 1288408 | Active | Gatifloxacin (300 mg) | Reference Standard | R077D0 | F0J187 (31-DEC-2018) | 112811-59-3 | N/A | \$245.00 | IN | Chemical Synthesis | | 300 | mg | 2933595960 | | | No | No | | |
| 1288419 | Active | Gatifloxacin Related Compound A (15 mg) (1-Cyclopropyl-6-fluoro-8-hydroxy-7-(3-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid) | Reference Standard | F06770 | | 616205-76-6 | N/A | \$730.00 | IN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1288441 | Active | Gatifloxacin Related Compound D (15 mg) (1-Cyclopropyl-6-fluoro-8-methoxy-4-oxo-7-(piperazin-1-yl)-1,4-dihydroquinoline-3-carboxylic acid) | Reference Standard | F067A0 | | 112811-57-1 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1288452 | Active | Gatifloxacin Related Compound E (15 mg) (1-Cyclopropyl-6-fluoro-8-methoxy-7-(2-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid monohydrochloride) | Reference Standard | F045U0 | | 1219097-41-2 | N/A | \$814.00 | IN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1288463 | Active | Gemcitabine Hydrochloride (200 mg) | Reference Standard | R094H0 | H01101 (31-OCT-2019) | 122111-03-9 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2934990002 | | | Yes | Yes | | |
| 1288485 | Active | Gelatin (500 mg) | Reference Standard | F070S0 | | 9000-70-8 | N/A | \$253.00 | FR | Animal-Pig | | 500 | mg | 3503006000 | | | No | No | | |
| 1288500 | Active | Gemfibrozil (200 mg) | Reference Standard | H1F285 | H (30-NOV-2007) | 25812-30-0 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2918992090 | | | No | Yes | | |
| 1288510 | Active | Gemfibrozil Related Compound A (20 mg) ((E,Z)-2,2-dimethyl-5-[2,5-dimethyl-4-(propene-1-yl)phenoxy]valeric acid) | Reference Standard | H0H180 | G0D369 (30-JUN-2009) | N/A | N/A | \$814.00 | IL | Chemical Synthesis | | 20 | mg | 2918992090 | | | No | No | | |
| 1288634 | Active | Gemifloxacin Related Compound B (15 mg) (7-[3-(Aminomethyl)-4-hydroxypyrrolidin-1-yl]-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-carboxylic acid monomethanesulfonate) | Reference Standard | F13180 | | N/A | N/A | \$830.00 | KR | Chemical Synthesis | | 15 | mg | 2933999552 | | | No | No | | |
| 1288645 | Active | Gemifloxacin Related Compound C (15 mg) (7-[3-(Aminomethyl)-4-oxopyrrolidin-1-yl]-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-carboxylic acid monomethanesulfonate) | Reference Standard | F13190 | | N/A | N/A | \$830.00 | KR | Chemical Synthesis | | 15 | mg | 2933998350 | | | No | No | | |
| 1288667 | Active | Gemifloxacin Mesylate (300 mg) | Reference Standard | F130A0 | | 210353-53-0 | N/A | \$430.00 | KR | Chemical Synthesis | | 300 | mg | 2933994600 | | | No | No | | |
| 1288805 | Active | Genistin (30 mg) | Reference Standard | R082V0 | R06200 (31-JUL-2018) | 529-59-9 | N/A | \$740.00 | CN | Plant | | 30 | mg | 2938900000 | | | No | No | | |
| 1288816 | Active | Genistein (15 mg) | Reference Standard | R030E0 | F1K131 (31-MAR-2016) | 446-72-0 | N/A | \$220.00 | US | Plant | | 15 | mg | 2932992000 | | | No | Yes | | |
| 1289003 | Active | Gentamicin Sulfate (200 mg) | Reference | R084Q0 | M1J001 (31-MAR-2019) | 1405-41-0 | N/A | \$240.00 | CN | Fermentation | | 200 | mg | 2941906000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1291002 | Active | Gentian Violet (650 mg) | Reference Standard | G1K417 | G0E112 (31-OCT-2013) | 548-62-9 | N/A | \$230.00 | US | Chemical Synthesis | UN3077 | 650 | mg | 3204130000 | | | No | Yes | | |
| 1291446 | Active | Ginger Constituent Mixture (0.6 mg) (A freeze-dried mixture of 6-Gingerol and 6-Shogaol) | Reference Standard | R09440 | F0E129 (30-APR-2019) | N/A | N/A | \$378.00 | US | Plant | | 0.6 | mg | 3822000002 | | | No | No | | |
| 1291504 | Active | Powdered Ginger (500 mg) | Reference Standard | R131J0 | F04221 (31-OCT-2020) | NA | N/A | \$378.00 | AA | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1291548 | Active | Ginkgolic Acids (20 mg) (Mixture of ginkgolic acid C13:0, ginkgolic acid C15:1 and ginkgolic acid C17:1) | Reference Standard | R082K0 | R024B0 (30-APR-2020) | N/A | N/A | \$245.00 | CN | Plant | | 20 | mg | 3824999270 | | | No | No | | |
| 1291559 | Active | Ginkgo Terpene Lactones (50 mg) | Reference Standard | R088U0 | I0K042 (31-MAY-2019) | NA | N/A | \$484.00 | IT | Plant | | 50 | mg | 3824999270 | | | No | No | | |
| 1291661 | Active | Ginsenoside Rb1 (20 mg) | Reference Standard | F13030 | | 41753-43-9 | N/A | \$450.00 | CN | Plant | | 20 | mg | 2938900000 | | | No | No | | |
| 1291672 | Active | Ginsenoside Rg1 (20 mg) | Reference Standard | R085D0 | F013D0 (31-DEC-2019) | 22427-39-0 | N/A | \$215.00 | CN | Plant | | 20 | mg | 2938900000 | | | No | No | | |
| 1291683 | Active | Powdered American Ginseng Extract (1.5 g) | Reference Standard | F0F323 | | 90045-38-8 | N/A | \$704.00 | US | Plant | | 1.5 | g | 2938900000 | | | No | Yes | | |
| 1291708 | Active | Powdered Asian Ginseng Extract (1.5 g) | Reference Standard | R116W0 | G0F321 (31-MAR-2021) | N/A | N/A | \$670.00 | IT | Plant | | 1.5 | g | 2938900000 | | | No | No | | |
| 1291719 | Active | Panax Notoginseng Root and Rhizome Dry Extract (1 g) | Reference Standard | F01280 | | N/A | N/A | \$150.00 | CA | Plant | | 1 | g | 2938900000 | | | No | Yes | | |
| 1292303 | Active | Glimepiride (200 mg) | Reference Standard | R124J0 | G0K135 (31-OCT-2021) | 93479-97-1 | N/A | \$380.00 | DE | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1292314 | Active | Glimepiride Related Compound A (20 mg) (1-[[p-[2-(3-Ethyl-4-methyl-2-oxo-3-pyrroline-1-carboxamido)ethyl]ph | Reference Standard | G0M157 | F1H269 (31-AUG-2014) | 684286-46-2 | N/A | \$775.00 | ES | Chemical Synthesis | | 20 | mg | 2935909550 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | enyl)sulfonyl]-3-(cis-4-methylcyclohexyl)urea) | | | | | | | | | | | | | | | | | | |
| 1292325 | Active | Glimepiride Related Compound B (20 mg) (glimepiride sulfonamide, or 3-Ethyl-4-methyl-2-oxo-N-(4-sulfamoylphenethyl)-2,5-dihydro-1H-pyrrole-1-carboxamide) | Reference Standard | R072W0 | R013X0 (28-FEB-2019) | 119018-29-0 | N/A | \$775.00 | CN | Chemical Synthesis | | 20 | mg | 2935909550 | | | No | No | | |
| 1292336 | Active | Glimepiride Related Compound C (20 mg) (Methyl ((4-(2-(3-ethyl-4-methyl-2-oxo-2,5-dihydro-1H-pyrrole-1-carboxamido)ethyl)phenyl)sulfonyl)carbamate) (glimepiride urethane)) | Reference Standard | R04540 | G0M317 (31-JUL-2017) | 119018-30-3 | N/A | \$775.00 | DE | Chemical Synthesis | | 20 | mg | 2935909550 | | | No | No | | |
| 1292347 | Active | Glimepiride Related Compound D (20 mg) (Glimepiride 3-isomer, or 1-[[m-[2-(3-Ethyl-4-methyl-2-oxo-3-pyrroline-1-carboxamido)ethyl]phenyl)sulfonyl]-3-(trans-4-methylcyclohexyl)urea) | Reference Standard | R115B0 | R055V0 (31-MAR-2021) | 791104-62-6 | N/A | \$835.00 | NL | Chemical Synthesis | | 20 | mg | 2935909550 | | | No | No | | |
| 1292507 | Active | Glipizide (125 mg) | Reference Standard | R09020 | H1H396 (31-MAR-2020) | 29094-61-9 | N/A | \$200.00 | IT | Chemical Synthesis | | 125 | mg | 2935904000 | | | No | No | | |
| 1292609 | Active | Glipizide Related Compound A (25 mg) (N-{2-[(4-aminosulfonyl)phenyl]ethyl}-5-methylpyrazinecarboxamide) | Reference Standard | R077L0 | R019C0 (31-JAN-2019) | 33288-71-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1292610 | Active | Glipizide Related Compound B (15 mg) (6-methyl-N-[2-(4-sulphamoylphenyl)ethyl]pyrazine-2-carboxamide) | Reference Standard | R10270 | R020R0 (31-DEC-2021) | N/A | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |
| 1292631 | Active | Glipizide Related Compound C (15 mg) (1-cyclohexyl-3-[[4-[2- | Reference Standard | R064B0 | F0G050 (30-APR-2018) | 66375-96-0 | N/A | \$775.00 | US | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | [[[(6-methylpyrazin-2-yl)carbonyl]amino]ethyl]phenyl]sulfonylethyl]urea | d | | | | | | | | | | | | | | | | | |
| 1294036 | Active | rGlucagon (2 x 2.94 mg) (recombinant Glucagon (Human)) (COLD SHIPMENT REQUIRED) | Reference Standard | F0K262 | | 16941-32-5 | N/A | \$695.00 | US | Recombinant | | 5.88 | mg | 2937190000 | Cold Shipment Required | | No | No | | |
| 1294150 | Active | Gluconolactone (100 mg) | Reference Standard | F058V0 | | 90-80-2 | N/A | \$265.00 | FR | Fermentation | | 100 | mg | 2932206000 | | | No | No | | |
| 1294207 | Active | Glucosamine Hydrochloride (200 mg) | Reference Standard | R104K1 | G0M183 (30-APR-2020) | 66-84-2 | N/A | \$220.00 | US | Fermentation | | 200 | mg | 2932999000 | | | No | No | | |
| 1294284 | Active | N-Glycolylneuraminic Acid (200 mg) | Reference Standard | R134L0 | F0H145 (28-FEB-2021) | 1113-83-3 | N/A | \$645.00 | CA | Chemical Synthesis | | 200 | mg | 2932999000 | | | No | No | | |
| 1294319 | Active | D-Glucuronic Acid (50 mg) | Reference Standard | R076L0 | F0L340 (30-NOV-2019) | 6556-12-3 | N/A | \$290.00 | CH | Chemical Synthesis | | 50 | mg | 2932999000 | | | No | No | | |
| 1294808 | Active | Glutamine (100 mg) | Reference Standard | R12400 | R049A0 (31-JUL-2021) | 56-85-9 | N/A | \$260.00 | BR | Fermentation | | 100 | mg | 2924190002 | | | No | No | | |
| 1294820 | Active | Glutathione (300 mg) | Reference Standard | R106J0 | F0J340 (31-MAR-2020) | 70-18-8 | N/A | \$220.00 | JP | Fermentation | | 300 | mg | 2930904990 | | | No | No | | |
| 1294839 | Active | Gluten in Oat Flour Method Development Materials (7 x 50 g) | Reference Standard | F120L0 | | N/A | N/A | \$100.00 | US | Plant | | 350 | g | 1104220000 | | | Yes | No | | |
| 1294848 | Active | Gamma-Glutamyl-(S)-allyl-L-cysteine (30 mg) | Reference Standard | R133P0 | R036Y0 (30-SEP-2021) | 91216-95-4 | N/A | \$908.00 | JP | Chemical Synthesis | | 30 | mg | 2930904990 | | | No | No | | |
| 1294976 | Active | Glutamic Acid (200 mg) | Reference Standard | R09550 | G0M202 (30-SEP-2019) | 56-86-0 | N/A | \$290.00 | JP | Fermentation | | 200 | mg | 2922420000 | | | No | No | | |
| 1294987 | Active | L-Glutamic Acid Hydrochloride (100 mg) | Reference Standard | F0J019 | | 138-15-8 | N/A | \$268.00 | IN | Chemical Synthesis | | 100 | mg | 2922420000 | | | No | No | | |
| 1295505 | Active | Glyburide (200 mg) | Reference Standard | R022S0 | G1C347 (30-NOV-2015) | 10238-21-8 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1295516 | Active | Glyburide Related Compound A (25 mg) | Reference | R046T0 | F2M490 (30-SEP-2017) | 16673-34-0 | N/A | \$835.00 | IT | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (4-[2-(5-chloro-2-methoxybenzamido)ethyl]benzenesulfonamide) | Standard | | | | | | | | | | | | | | | | | |
| 1295527 | Active | Glyburide Related Compound B (25 mg) (methyl-[[4-[2-(5-chloro-2-methoxybenzoyl)-amino]ethyl]phenyl]sulfonyl]carbamate) (AS) | Reference Standard | F0F178 | | 21165-77-5 | N/A | \$835.00 | IT | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1295607 | Active | Glycerin (2 mL) | Reference Standard | R069D0 | R007A0 (31-JAN-2019) | 56-81-5 | N/A | \$265.00 | US | Plant | | 2 | mL | 2905450000 | | | No | Yes | | |
| 1295662 | Active | beta-Glycerolphosphorylcholine (25 mg) | Reference Standard | F08760 | | 18418-25-2 | N/A | \$265.00 | IT | Plant - Synthetic | | 25 | mg | 2923100000 | | | No | No | | |
| 1295709 | Active | Glyceryl Dibehenate (200 mg) (Glyceryl dibehenate) | Reference Standard | R13390 | F5F163 (30-SEP-2021) | N/A | N/A | \$303.00 | FR | Plant | | 200 | mg | 2915900000 | | | No | No | | |
| 1295724 | Active | Glyceryl Distearate (500 mg) | Reference Standard | F0F284 | | 1323-83-7 | N/A | \$265.00 | FR | Chemical Synthesis | | 500 | mg | 2915700100 | | | No | No | | |
| 1295731 | Active | Glyceryl Monolinoleate (500 mg) | Reference Standard | R11900 | F0G118 (31-JUL-2020) | 26545-74-4 | N/A | \$265.00 | FR | Plant | | 500 | mg | 2916151000 | | | No | No | | |
| 1295742 | Active | Glyceryl Monooleate 90% (250 mg) | Reference Standard | F0F287 | | 111-03-5 | N/A | \$265.00 | DK | Chemical Synthesis | | 250 | mg | 3822000002 | | | No | No | | |
| 1295753 | Active | Glyceryl Monooleate 40% (500 mg) | Reference Standard | F0H033 | | 25496-72-4 | N/A | \$265.00 | FR | Chemical Synthesis | | 500 | mg | 3822000002 | | | No | No | | |
| 1295764 | Active | Glyceryl Monocaprylate (300 mg) | Reference Standard | F03131 | F03130 (31-JUL-2020) | 26402-26-6 | N/A | \$265.00 | DE | Plant - Synthetic | | 300 | mg | 2915900000 | | | No | No | | |
| 1295775 | Active | Glyceryl Mono and Dicaprylocaprate (300 mg) | Reference Standard | F03141 | F03140 (31-OCT-2020) | 91744-32-0 | N/A | \$278.00 | DE | Plant - Synthetic | | 300 | mg | 3824994100 | | | No | No | | |
| 1295786 | Active | L-alpha-Glycerolphosphorylcholine (300 mg) | Reference Standard | F08740 | | 28319-77-9 | N/A | \$265.00 | IT | Plant - Synthetic | | 300 | mg | 2923100000 | | | No | No | | |
| 1295797 | Active | Glyceryl Tricaprylate (3 x 0.5 mL) | Reference Standard | F065R0 | | 538-23-8 | N/A | \$275.00 | DE | Plant | | 1.5 | mL | 2915900000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1295800 | Active | Glycine (200 mg) | Reference Standard | R13260 | H1L015 (31-MAY-2021) | 56-40-6 | N/A | \$290.00 | US | Chemical Synthesis | | 200 | mg | 2922498050 | | | Yes | Yes | | |
| 1295822 | Active | L-alpha-Glycerophosphorylethanolamine (25 mg) | Reference Standard | F08730 | | 33049-08-0 | N/A | \$265.00 | IT | Plant - Synthetic | | 25 | mg | 2922199695 | | | No | No | | |
| 1295844 | Active | Glycitein (15 mg) | Reference Standard | R095V0 | F0H234 (30-JUN-2020) | 40957-83-3 | N/A | \$695.00 | US | Plant | | 15 | mg | 2932996560 | | | No | No | | |
| 1295855 | Active | Glycitin (15 mg) | Reference Standard | R08710 | F0H235 (28-FEB-2019) | 40246-10-4 | N/A | \$530.00 | CN | Plant | | 15 | mg | 2938900000 | | | No | No | | |
| 1295866 | Active | Glycyl-L-Glutamine (200 mg) | Reference Standard | F004K0 | | 211446-46-7 | N/A | \$257.00 | FR | Chemical Synthesis | | 200 | mg | 2924190002 | | | No | No | | |
| 1295877 | Active | Glycyl-L-Tyrosine (200 mg) | Reference Standard | F004J0 | | 39630-46-1 | N/A | \$257.00 | FR | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1295888 | Active | Glycyrrhizic Acid (25 mg) | Reference Standard | R09190 | R043A0 (31-OCT-2019) | 1405-86-3 | N/A | \$625.00 | CN | Plant | | 25 | mg | 2938900000 | | | No | No | | |
| 1296009 | Active | Glycopyrrolate (200 mg) | Reference Standard | R08900 | R005V0 (31-MAY-2019) | 51186-83-5 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2933997500 | | | No | No | | |
| 1296010 | Active | Glycopyrrolate Erythro Isomer (25 mg) ((RS)-3-[(RS)-2-cyclopentyl-2-hydroxy-2-phenylacetoxy]-1,1-dimethylpyrrolidinium bromide) | Reference Standard | R124E0 | F1K076 (31-MAR-2022) | N/A | N/A | \$919.00 | IN | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1296029 | Active | Glycopyrrolate Related Compound A (50 mg) (5-Nitrobenzene-1,3-dicarboxylic acid) | Reference Standard | F2K077 | F1K077 (31-MAY-2020) | 618-88-2 | N/A | \$835.00 | CN | Chemical Synthesis | | 50 | mg | 2917394000 | | | No | No | | |
| 1296031 | Active | Glycopyrrolate Related Compound B (50 mg) (1-Methylpyrrolidin-3-yl 2-cyclopentyl-2-hydroxy-2-phenylacetate Hydrochloride) | Reference Standard | R088W0 | H0M349 (31-AUG-2018) | 13118-10-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2917394000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| 1296042 | Active | Glycopyrrolate Related Compound C (25 mg) (2-Cyclopentyl-2-hydroxy-2-phenylacetic acid) | Reference Standard | R088X0 | R070A0 (31-MAY-2019) | 427-49-6 | N/A | \$835.00 | IT | Chemical Synthesis | | 25 | mg | 2917394000 | | | No | No | | |
| 1296086 | Active | Glycopyrrolate Related Compound I (15 mg) ((RS)-3-[(SR)-2-(4-Chlorophenyl)-2-cyclopentyl-2-hydroxyacetoxy]-1,1-dimethylpyrrolidin-1-ium bromide) | Reference Standard | R096M0 | F0L437 (30-NOV-2019) | N/A | N/A | \$877.00 | US | Chemical Synthesis | | 15 | mg | 2933998350 | | | Yes | Yes | | |
| 1296100 | Active | Glycopyrrolate Related Compound L (50 mg) (Methyl 2-cyclopentyl-2-hydroxy-2-phenylacetate) | Reference Standard | F0L439 | | 19833-96-6 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2918195000 | | | No | No | | |
| 1296701 | Active | [D-His2]-Gonadorelin (1 mg) (5-Oxo-L-prolyl-D-histidyl-L-tryptophyl-L-seryl-L-tyrosylglycyl-L-leucyl-L-arginyl-L-prolylglycinamide) | Reference Standard | F111W0 | | 53634-19-8 | N/A | \$895.00 | CH | Chemical Synthesis | | 1 | mg | 2933998350 | | | No | No | | |
| 1296712 | Active | [D-Tyr5]-Gonadorelin (1 mg) (5-Oxo-L-prolyl-L-histidyl-L-tryptophyl-L-seryl-D-tyrosylglycyl-L-leucyl-L-arginyl-L-prolylglycinamide) | Reference Standard | F111X0 | | 53634-21-2 | N/A | \$895.00 | CH | Chemical Synthesis | | 1 | mg | 2933998350 | | | No | No | | |
| 1296756 | Active | Gonadorelin Acetate (2 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | R033P0 | F0G045 (31-MAR-2021) | 78308-49-3 | N/A | \$680.00 | NL | Chemical Synthesis | | 2 | mg | 2937190000 | International Cold Chain Shipment Required | | No | No | | |
| 1296767 | Active | Gonadorelin Acetate Related Compound A (10 mg) (5-Oxo-L-prolyl-L-histidyl-L-tryptophyl-L-seryl-L-tyrosylglycyl-L-leucyl-L-arginyl-L-prolylglycine) (COLD SHIPMENT REQUIRED) | Reference Standard | R140T0 | F0G044 (28-FEB-2021) | 35263-73-1 | N/A | \$887.00 | US | Chemical Synthesis | | 10 | mg | 2937190000 | Cold Shipment Required | | Yes | Yes | | |
| 1296803 | Active | Gonadorelin Hydrochloride (6.53 mg) (COLD SHIPMENT) | Reference Standard | F0K033 | | 51952-41-1 | N/A | \$320.00 | US | Chemical Synthesis | | 6.53 | mg | 2937909000 | Cold Shipment Required | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | REQUIRED) | | | | | | | | | | | | | | | | | | |
| 1297001 | Active | Human Chorionic Gonadotropin (1 vial, 5,760 USP Units per package) (COLD SHIPMENT REQUIRED) | Reference Standard | H | G (31-JUL-2000) | 9002-61-3 | N/A | \$1,695.00 | US | Human | | 1 | EA | 2937190000 | | | No | No | | |
| 1297205 | Active | Goserelin Acetate (100 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R102C0 | F0H104 (30-NOV-2019) | 145781-92-6 | N/A | \$815.00 | CH | Chemical Synthesis | | 100 | mg | 2937190000 | | | No | No | | |
| 1297216 | Active | Goserelin Related Compound A (10 mg) (4-D-Serine Goserelin, 1-(5-Oxo-L-prolyl-L-histidyl-L-tryptophyl-D-seryl-L-tyrosyl-O-tert-butyl-D-seryl-L-leucyl-L-arginyl-L-prolyl) semicarbazide) (COLD SHIPMENT REQUIRED) | Reference Standard | R11010 | F0H105 (30-SEP-2019) | 1926163-39-4 | N/A | \$893.00 | CH | Chemical Synthesis | | 10 | mg | 2933790002 | | | No | No | | |
| 1297250 | Active | Goserelin System Suitability Mixture (1.075 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R114F0 | F0I017 (30-SEP-2019) | N/A | N/A | \$767.00 | CH | Chemical Synthesis | | 1.075 | mg | 3822000002 | | | No | No | | |
| 1297770 | Active | Powdered Centella Asiatica Extract (1 g) | Reference Standard | F0J355 | | N/A | N/A | \$210.00 | FR | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1298004 | Active | Gramicidin (200 mg) | Reference Standard | R091H0 | J0M340 (31-OCT-2019) | 1405-97-6 | N/A | \$250.00 | HU | Fermentation-Microbial | | 200 | mg | 2941906000 | | | No | No | | |
| 1298092 | Active | Granisetron (100 mg) | Reference Standard | R135D0 | F067G0 (31-AUG-2021) | 109889-09-0 | N/A | \$257.00 | ES | Chemical Synthesis | | 100 | mg | 2933399090 | | | No | No | | |
| 1298106 | Active | Granisetron Hydrochloride (150 mg) | Reference Standard | R116B0 | R062A0 (31-MAR-2021) | 107007-99-8 | N/A | \$545.00 | CH | Chemical Synthesis | | 150 | mg | 2933399090 | | | No | No | | |
| 1298117 | Active | Granisetron Related Compound A (15 mg) (2-methyl-N-[(1R,3r,5S)-9-methyl-9-azabicyclo[3.3.1]non-3-yl]-2H-indazole-3-carboxamide) | Reference Standard | R107X0 | R05490 (31-JUL-2020) | 127472-42-8 | N/A | \$845.00 | DE | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1298128 | Active | Granisetron Related Compound B (15 mg) (N-[(1R,3r,5S)-9- | Reference Standard | R127F0 | R049V0 (31-AUG-2021) | 107007-95-4 | N/A | \$845.00 | ES | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-----------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | methyl-9-azabicyclo[3.3.1]non-3-yl]-1H-indazole-3-carboxamide) | d | | | | | | | | | | | | | | | | | |
| 1298139 | Active | Granisetron Related Compound C (15 mg) (N-[(1R,3r,5S)-9-azabicyclo[3.3.1]non-3-yl]-1-methyl-1H-indazole-3-carboxamide hydrochloride) | Reference Standard | R099T0 | F0H354 (30-SEP-2019) | 141136-01-8 | N/A | \$845.00 | DE | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1298140 | Active | Granisetron Related Compound D (15 mg) (1-Methyl-1H-indazole-3-carboxylic acid) | Reference Standard | F0H360 | | 50890-83-0 | N/A | \$845.00 | CH | Chemical Synthesis | | 15 | mg | 2933998350 | | | No | No | | |
| 1298150 | Active | Granisetron Related Compound E (15 mg) ((1R,3r,5S)-9-methyl-9-azabicyclo[3.3.1]nonan-3-amine acetate) | Reference Standard | F0H097 | | 1174751-61-1 | N/A | \$824.00 | US | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | Yes | | |
| 1298208 | Active | Grape Seeds Oligomeric Proanthocyanidins (500 mg) | Reference Standard | F0I066 | | 222838-60-0 | N/A | \$226.00 | FR | Plant | | 500 | mg | 3824995595 | | | No | No | | |
| 1298219 | Active | Purified Grape Seeds Oligomeric Proanthocyanidins (500 mg) | Reference Standard | F0I067 | | N/A | N/A | \$341.00 | IT | Plant | | 500 | mg | 3824995595 | | | No | No | | |
| 1298401 | Active | Powdered Decaffeinated Green Tea Extract (300 mg) | Reference Standard | F0H142 | | 84650-60-2 | N/A | \$226.00 | IT | Plant | | 300 | mg | 2101200040 | | | No | No | | |
| 1299007 | Active | Griseofulvin (200 mg) | Reference Standard | J0M108 | I1D406 (31-MAY-2014) | 126-07-8 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |
| 1299200 | Active | Griseofulvin Permeability Diameter (2 g) | Reference Standard | R106C0 | K1J046 (30-SEP-2019) | 126-07-8 | N/A | \$265.00 | CN | Fermentation | | 2 | g | 2941906000 | | | No | No | | |
| 1300004 | Active | Guaiacol (1 g) (2-Methoxyphenol) | Reference Standard | R038B0 | L0G102 (30-SEP-2017) | 90-05-1 | N/A | \$245.00 | CN | Plant | | 1 | g | 2909500000 | | | No | No | | |
| 1301007 | Active | Guafenesin (200 mg) | Reference Standard | J0G257 | I1C098 (31-JUL-2010) | 93-14-1 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2909490000 | | | No | Yes | | |
| 1301404 | Active | Guanabenz Acetate (200 mg) | Reference Standard | G (31-OCT-2020) | F-1 (30-JUN-2000) | 23256-50-0 | N/A | \$230.00 | CH | Chemical Synthesis | UN2811 | 200 | mg | 2928002500 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1301801 | Active | Guanethidine Monosulfate (200 mg) | Reference Standard | R121X0 | G0L530 (31-MAR-2020) | 645-43-2 | N/A | \$267.00 | CN | Chemical Synthesis | | 200 | mg | 2933999552 | | | No | No | | |
| 1302101 | Active | Guanfacine Hydrochloride (125 mg) | Reference Standard | H0K209 | G1F063 (31-JAN-2013) | 29110-48-3 | N/A | \$200.00 | ES | Chemical Synthesis | UN2811 | 125 | mg | 2925294500 | | | No | No | | |
| 1302134 | Active | Guanidine Hydrochloride (100 mg) | Reference Standard | F07520 | | 50-01-1 | N/A | \$350.00 | US | Chemical Synthesis | | 100 | mg | 2925299000 | | | No | No | | |
| 1302156 | Active | Guanine (100 mg) | Reference Standard | R111M0 | R018Q0 (31-DEC-2020) | 73-40-5 | N/A | \$270.00 | CN | Chemical Synthesis | | 100 | mg | 2933599550 | | | No | No | | |
| 1302178 | Active | Guarana Seed Dry Extract (1 g) | Reference Standard | F09980 | | NA | N/A | \$378.00 | BR | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1302203 | Active | Purified Guggul Extract (500 mg) | Reference Standard | F0H359 | | N/A | N/A | \$396.00 | IN | Plant | | 500 | mg | 1301900190 | | | No | No | | |
| 1302214 | Active | Guggulsterone Z (25 mg) | Reference Standard | F0H358 | | 39025-23-5 | N/A | \$435.00 | IN | Plant - Synthetic | | 25 | mg | 2914299000 | | | No | No | | |
| 1302247 | Active | Gymnemagenin (15 mg) | Reference Standard | F0L026 | | 22467-07-8 | N/A | \$440.00 | IN | Plant | | 15 | mg | 1302190200 | | | No | No | | |
| 1302258 | Active | Native Gymnema Extract (1 g) | Reference Standard | F0L036 | | 90045-47-9 | N/A | \$226.00 | IN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1302509 | Active | Halcinonide (200 mg) | Reference Standard | R082M0 | H0L014 (31-OCT-2019) | 3093-35-4 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1302906 | Active | Halobetasol Propionate (200 mg) | Reference Standard | R100S0 | F11371 (29-FEB-2020) | 66852-54-8 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1303002 | Active | Haloperidol (200 mg) | Reference Standard | R10740 | R02330 (31-OCT-2020) | 52-86-8 | N/A | \$245.00 | DE | Chemical Synthesis | UN2811 | 200 | mg | 2933399090 | | | No | No | | |
| 1303013 | Active | Haloperidol Related Compound A (10 mg) (4,4'-Bis[4-(p-chlorophenyl)-4-hydroxypiperidino]-butyrophenone) | Reference Standard | R064Q0 | M1M227 (31-JAN-2019) | 67987-08-0 | N/A | \$835.00 | DE | Chemical Synthesis | | 10 | mg | 2933399090 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| 1303024 | Active | Haloperidol Related Compound B (10 mg) (4-[4-(4-Chlorophenyl)-4-hydroxypiperidin-1-yl]-1-(2-fluorophenyl)butan-1-one) | Reference Standard | R118T0 | F0L101 (31-OCT-2020) | 1391052-53-1 | N/A | \$775.00 | DE | Chemical Synthesis | | 10 | mg | 2933399090 | | | No | No | | |
| 1303057 | Active | Haloperidol Decanoate (200 mg) | Reference Standard | F0G405 | | 74050-97-8 | N/A | \$253.00 | IT | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1303501 | Active | Halothane (1 mL) ((+/-)-2-Bromo-2-chloro-1,1,1-trifluoroethane) | Reference Standard | G1D068 | G0D068 (28-FEB-2021) | 151-67-7 | N/A | \$245.00 | US | Chemical Synthesis | UN3334 | 1 | mL | 2903799000 | | | No | Yes | | |
| 1303750 | Active | Hemoglobin Protease Substrate (100 g) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | F0M231 | | 9008-02-0 | N/A | \$250.00 | US | Animal-Cow | | 100 | g | 3002905150 | International Cold Chain Shipment Required | | No | Yes | | |
| 1304016 | Active | Heparin Sodium for Assays (9.5 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R138N0 | F0I187 (31-DEC-2021) | 9041-08-1 | N/A | \$285.00 | IE | Animal-Pig | | 9.5 | mg | 3001900190 | Cold Shipment Required | | No | No | | |
| 1304038 | Active | Heparin Sodium Identification (50 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | G2L413 | G1L413 (30-APR-2017) | 9041-08-1 | N/A | \$285.00 | IE | Animal-Pig | | 50 | mg | 3001900190 | Cold Shipment Required | | No | No | | |
| 1304049 | Active | Heparin Sodium System Suitability (50 mg) | Reference Standard | F0H211 | | N/A | N/A | \$767.00 | US | Animal-Pig | | 50 | mg | 3822000002 | | | No | Yes | | |
| 1304050 | Active | Heparin Sodium with Oversulfated Chondroitin Sulfate (8.8 mg) | Reference Standard | F0J038 | | N/A | N/A | \$830.00 | GB | Animal-Pig | | 8.8 | mg | 3822000002 | | | No | No | | |
| 1304107 | Active | Heparin Sodium Molecular Weight Calibrant (10.3 mg) | Reference Standard | F0L483 | | N/A | N/A | \$935.00 | IT | Animal-Pig | | 10.3 | mg | 3001900190 | | | No | No | | |
| 1304118 | Active | Low Molecular Weight Heparin for Bioassays (5 mg) | Reference Standard | F0L159 | | 9041-08-1 | N/A | \$560.00 | IT | Animal-Pig | | 5 | mg | 3001900190 | | | No | No | | |
| 1304130 | Active | Low Molecular Weight Heparin for Boron Analysis (300 mg) | Reference Standard | F021M0 | | 9041-08-1 | N/A | \$830.00 | IT | Animal-Pig | | 300 | mg | 3001900190 | | | No | No | | |
| 1304209 | Active | Heptane (1.2 mL/ampule; 3 ampules) | Reference Standard | R052R0 | G0K397 (31-MAR-2019) | 142-82-5 | N/A | \$245.00 | US | Chemical Synthesis | UN1206 | 3.6 | mL | 2901106000 | | | No | Yes | | |
| 1304377 | Active | Hesperidin (200 mg) | Referen | R09140 | F041P0 (30- | 64726-90- | N/A | \$220.00 | CN | Plant | | 200 | mg | 2938900000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | ce Standard | | NOV-2018) | 5 | | | | | | | | | | | | | | |
| 1305008 | Active | Hexachlorophene (500 mg) | Reference Standard | J0G217 | I (31-OCT-2008) | 70-30-4 | N/A | \$230.00 | CA | Chemical Synthesis | UN2875 | 500 | mg | 2908199000 | | | No | Yes | | |
| 1305303 | Active | Hexacosanol (100 mg) | Reference Standard | R128T0 | F0F131 (30-JUN-2020) | 506-52-5 | N/A | \$225.00 | SE | Chemical Synthesis | | 100 | mg | 2905199095 | | | No | No | | |
| 1305507 | Active | 2E, 4E-Hexadienoic Acid Isobutylamide (25 mg) | Reference Standard | R13410 | F0C353 (30-JUN-2021) | 65937-49-7 | N/A | \$810.00 | IN | Chemical Synthesis | | 25 | mg | 2924190002 | | | No | No | | |
| 1308200 | Active | Hexylene Glycol (125 mg) | Reference Standard | R07621 | R07620 (30-APR-2020) | 107-41-5 | N/A | \$265.00 | US | Chemical Synthesis | | 125 | mg | 2905390000 | | | No | No | | |
| 1308307 | Active | Hexylresorcinol (200 mg) | Reference Standard | F142X1 | F (31-OCT-2020) | 136-77-6 | N/A | \$230.00 | IE | Chemical Synthesis | | 200 | mg | 2907299000 | | | No | No | | |
| 1308505 | Active | L-Histidine (200 mg) | Reference Standard | R120P0 | R006Y0 (31-AUG-2021) | 71-00-1 | N/A | \$260.00 | US | Fermentation-Microbial | | 200 | mg | 2933290000 | | | Yes | Yes | | |
| 1308550 | Active | L-Histidine Monohydrochloride Monohydrate (200 mg) | Reference Standard | F02280 | | 5934-29-2 | N/A | \$235.00 | JP | Chemical Synthesis | | 200 | mg | 2933290000 | | | No | No | | |
| 1309009 | Active | Histamine Dihydrochloride (250 mg) | Reference Standard | R14040 | N0M037 (30-JUN-2021) | 56-92-8 | N/A | \$245.00 | CN | Chemical Synthesis | | 250 | mg | 2933290000 | | | No | No | | |
| 1309911 | Active | Powdered Holy Basil Extract (1 g) | Reference Standard | F0L561 | | 91845-35-1 | N/A | \$161.25 | IN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1310008 | Active | Homatropine Hydrobromide (200 mg) | Reference Standard | I0E341 | H2C049 (30-SEP-2007) | 51-56-9 | N/A | \$253.00 | DE | Chemical Synthesis | | 200 | mg | 2939800000 | | | No | No | | |
| 1311000 | Active | Homatropine Methylbromide (250 mg) | Reference Standard | K0I368 | J (30-JUN-2011) | 80-49-9 | N/A | \$253.00 | CH | Chemical Synthesis | | 250 | mg | 2939800000 | | | No | No | | |
| 1311306 | Active | Homopolymer Polypropylene (3 Strips, 2" x 2 1/2" each) | Reference Standard | | F1C096 (30-APR-2021) | 9003-07-0 | N/A | \$296.00 | | | | 1 | | 3920200000 | | | No | No | | |
| 1311408 | Active | Homosalate (500 mg) | Reference Standard | J0M309 | I0L427 (31-DEC-2015) | 118-56-9 | N/A | \$245.00 | US | Chemical Synthesis | | 500 | mg | 2918230000 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1311500 | Active | Coagulation Factor VIIa (2 x 1.15 mg) (Eptacog Alfa (Activated)) | Reference Standard | F04560 | | 102786-61-8 | N/A | \$2,875.00 | DK | Recombinant | | 2.3 | mg | 3002120090 | | | No | No | | |
| 1311714 | Active | rHuman Interleukin 4 (51 micrograms) (recombinant interleukin 4, human) (COLD SHIPMENT REQUIRED) | Reference Standard | F0M173 | | N/A | N/A | \$1,140.00 | DE | Recombinant | | 51 | ug | 3002905150 | Cold Shipment Required | | No | No | | |
| 1313006 | Active | Hydralazine Hydrochloride (200 mg) | Reference Standard | R09070 | M0I216 (30-APR-2019) | 304-20-1 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2933995100 | | | No | No | | |
| 1313210 | Active | Hydrastine (10 mg) | Reference Standard | R10610 | F0E204 (31-MAR-2020) | 118-08-1 | N/A | \$360.00 | US | Chemical Synthesis | | 10 | mg | 2939800000 | | | No | No | | |
| 1313254 | Active | 4-Hydrazinylbenzenesulfonamide Hydrochloride (25 mg) | Reference Standard | F083J0 | | 17852-52-7 | N/A | \$835.00 | US | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1314009 | Active | Hydrochlorothiazide (200 mg) | Reference Standard | J1F070 | J0F070 (31-AUG-2016) | 58-93-5 | N/A | \$245.00 | IL | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1314960 | Active | Hydrocodone CII (125 mg) | Reference Standard | R023C0 | F0K177 (30-JUN-2016) | 125-29-1 | 00216080601 | \$325.00 | US | | | 125 | mg | 2939110000 | Controlled | VIAL | No | Yes | HYDROCODONE | 100 |
| 1315001 | Active | Hydrocodone Bitartrate CII (100 mg) | Reference Standard | N2I034 | N1I034 (31-JUL-2019) | 34195-34-1 | 00216080101 | \$576.00 | US | Chemical Synthesis | | 100 | mg | 2939110000 | Controlled | VIAL | No | Yes | HYDROCODONE | 61 |
| 1315012 | Active | Hydrocodone Related Compound A CII (70 mg) (4-hydroxy-3-methoxy-17-methylmorphinan-6-one) | Reference Standard | R031R0 | G0M030 (31-MAR-2018) | 847-86-9 | 00216980326 | \$924.00 | US | Chemical Synthesis | | 70 | mg | 2939190000 | Controlled | VIAL | No | No | Codeine | 99.33 |
| 1316004 | Active | Hydrocortisone (200 mg) | Reference Standard | R038V0 | N0F289 (31-DEC-2016) | 50-23-7 | N/A | \$245.00 | HK | Chemical Synthesis | UN2811 | 200 | mg | 2937210000 | | | No | No | | |
| 1317007 | Active | Hydrocortisone Acetate (200 mg) | Reference Standard | R044U0 | L0L246 (30-NOV-2017) | 50-03-3 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1317302 | Active | Hydrocortisone Butyrate (200 mg) | Reference Standard | | J0K395 (31-DEC-2021) | 13609-67-1 | N/A | \$245.00 | | | | 200 | mg | 2937290000 | | | No | No | | |
| 1319002 | Active | Hydrocortisone Hemisuccinate (200 mg) | Reference Standard | R05940 | K0K423 (31-MAY-2018) | 83784-20-7 | N/A | \$270.00 | IT | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) | Standard | | | | | | | | | | | | | | | | | |
| 1320001 | Active | Hydrocortisone Phosphate Triethylamine (200 mg) | Reference Standard | G0H109 | F-1 (31-DEC-2008) | N/A | N/A | \$257.00 | US | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1321004 | Active | Hydrocortisone Valerate (200 mg) | Reference Standard | R072N0 | R024Y0 (31-MAR-2019) | 57524-89-7 | N/A | \$245.00 | IL | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1322007 | Active | Hydroflumethiazide (200 mg) | Reference Standard | G0G093 | F-2 (31-MAY-2008) | 135-09-1 | N/A | \$500.00 | US | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | Yes | | |
| 1323000 | Active | Hydromorphone Hydrochloride CII (50 mg) | Reference Standard | K1I330 | K0I330 (31-JAN-2019) | 71-68-1 | 00216080202 | \$325.00 | US | Chemical Synthesis | UN2811 | 50 | mg | 2939110000 | Controlled | VIAL | No | Yes | HYDROMORPHONE | 89 |
| 1323019 | Active | Hydromorphone N-Oxide Hydrochloride CII (15 mg) (4,5alpha-Epoxy-3-hydroxy-17-methylmorphinan-6-one N-oxide, hydrochloride) | Reference Standard | F1I331 | F0I331 (31-MAY-2018) | 109648-80-8 (base) | 00216080401 | \$814.00 | US | Chemical Synthesis | | 15 | mg | 2939190000 | Controlled | | No | Yes | HYDROMORPHONE | 84.47 |
| 1323021 | Active | Hydromorphone Related Compound A CII (10 mg) (7,8-didehydro-4,5alpha-epoxy-3-hydroxy-17-methylmorphinan-6-one perchlorate) | Reference Standard | R086C0 | F0I307 (28-FEB-2019) | 91265-67-7 | 00216982820 | \$814.00 | US | Chemical Synthesis | UN2811 | 10 | mg | 2939190000 | Controlled | VIAL | Yes | Yes | MORPHINE | 74.35 |
| 1324002 | Active | Hydroquinone (500 mg) | Reference Standard | R034B0 | H1I361 (31-JAN-2017) | 123-31-9 | N/A | \$245.00 | US | Chemical Synthesis | UN3077 | 500 | mg | 2907220000 | | | No | Yes | | |
| 1324308 | Active | Hydroxocobalamin Acetate (150 mg) | Reference Standard | R080S0 | F0M209 (31-OCT-2019) | 22465-48-1 | N/A | \$255.00 | CN | Chemical Synthesis | | 150 | mg | 2936260000 | | | No | No | | |
| 1324319 | Active | Hydroxocobalamin Chloride (3 x 150 mg) | Reference Standard | F0M201 | | 58288-50-9 | N/A | \$257.00 | DE | Chemical Synthesis | | 450 | mg | 2936260000 | | | No | No | | |
| 1325005 | Active | Hydroxyamphetamine Hydrobromide (200 mg) ((+/-)-p-(2-Aminopropyl)phenol hydrobromide) | Reference Standard | R13140 | G (30-JUN-2018) | 306-21-8 | N/A | \$257.00 | IN | Chemical Synthesis | | 200 | mg | 2922299000 | | | No | No | | |
| 1327000 | Active | Hydroxychloroquine Sulfate (200 mg) | Reference Standard | R143N0 | R052K0 (31-MAY-2021) | 747-36-4 | N/A | \$245.00 | FI | Chemical Synthesis | | 200 | mg | 2933492250 | | | No | No | | |
| 1327088 | Active | Hydroxyethyl | Referen | F09200 | | 9004-62-0 | N/A | \$235.00 | NL | Plant - | | 60 | mg | 3912390000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|----------------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Cellulose (60 mg) | Reference Standard | | | | | | | Synthetic | | | | | | | | | | |
| 1327157 | Active | 4-Hydroxyindole (25 mg) (1H-Indol-4-ol) | Reference Standard | F11520 | | 2380-94-1 | N/A | \$750.00 | JP | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1327319 | Active | 4-Hydroxyisoleucine (35 mg) | Reference Standard | F011J0 | | 781658-23-9 | N/A | \$254.00 | CN | Plant | | 35 | mg | 2922505000 | | | No | No | | |
| 1327408 | Active | 6-Hydroxynicotinic Acid (50 mg) | Reference Standard | F1K176 | F0K176 (31-AUG-2016) | 5006-66-6 | N/A | \$715.00 | IN | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | No | | |
| 1329006 | Active | Hydroxyprogesterone Caproate (200 mg) | Reference Standard | R111B0 | R058T0 (31-MAY-2021) | 630-56-8 | N/A | \$270.00 | DE | Chemical Synthesis | | 200 | mg | 2937230000 | | | No | No | | |
| 1329505 | Active | Propranolol Related Compound A (50 mg) (9-Hydroxypropranolol Bromide) | Reference Standard | G0B258 (31-OCT-2020) | F-1 (31-DEC-2003) | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 50 | mg | 2932996560 | | | No | No | | |
| 1329709 | Active | Hydroxypropyl Betadex (200 mg) | Reference Standard | | F0B295 (28-FEB-2022) | 128446-35-5 | N/A | \$275.00 | | | | 200 | mg | 3505100015 | | | No | No | | |
| 1329800 | Active | Hydroxypropyl Cellulose (500 mg) | Reference Standard | H0H051 | G0F066 (31-JUL-2009) | 9004-64-2 | N/A | \$265.00 | US | Plant | | 500 | mg | 3912390000 | | | No | Yes | | |
| 1329822 | Active | Low-substituted Hydroxypropyl Cellulose (100 mg) | Reference Standard | F067J0 | | 9004-64-2 | N/A | \$365.00 | JP | Plant | | 100 | mg | 3912390000 | | | No | No | | |
| 1329913 | Active | 5-Hydroxy-L-tryptophan (100 mg) | Reference Standard | R120Q0 | F001D0 (31-DEC-2019) | 4350-09-8 | N/A | \$245.00 | GB | Chemical Synthesis | UN2811 | 100 | mg | 2933997500 | | | No | No | | |
| 1330005 | Active | Hypromellose (250 mg) (Hydroxypropyl Methylcellulose) | Reference Standard | R08850 | H1H066 (30-JUN-2019) | 9004-65-3 | N/A | \$275.00 | US | Plant | | 250 | mg | 3912390000 | | | No | Yes | | |
| 1331008 | Active | 12-Hydroxystearic Acid (200 mg) | Reference Standard | R138Q0 | F0I109 (31-MAR-2022) | 106-14-9 | N/A | \$275.00 | IN | Plant | | 200 | mg | 2918195000 | | | No | No | | |
| 1332000 | Active | Hydroxyurea (200 mg) | Reference Standard | R11610 | R010X0 (31-OCT-2020) | 127-07-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2928003000 | | | No | No | | |
| 1333003 | Active | Hydroxyzine Hydrochloride (500 mg) | Reference Standard | R10420 | K2L503 (31-JAN-2021) | 2192-20-3 | N/A | \$245.00 | BE | Chemical Synthesis | | 500 | mg | 2933595960 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) | Standard | | | | | | | | | | | | | | | | | |
| 1333058 | Active | Hydroxyzine Related Compound A (25 mg) (1-[(4-Chlorophenyl)phenylmethyl]piperazine) | Reference Standard | R03921 | R03920 (31-OCT-2021) | 303-26-4 | N/A | \$835.00 | CA | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | Yes | | |
| 1334006 | Active | Hydroxyzine Pamoate (500 mg) | Reference Standard | R11170 | R060P0 (06-NOV-2018) | 10246-75-0 | N/A | \$245.00 | IT | Chemical Synthesis | | 500 | mg | 2933595960 | | | No | No | | |
| 1335009 | Active | Hyoscyamine Sulfate (125 mg) | Reference Standard | R025L0 | H0C193 (31-AUG-2016) | 6835-16-1 | N/A | \$220.00 | DE | Chemical Synthesis | UN1544 | 125 | mg | 2939800000 | | | No | No | | |
| 1335010 | Active | Hyoscyamine Related Compound A (10 mg) (Norhyoscyamine Sulfate) | Reference Standard | R111D0 | R068D0 (31-AUG-2020) | N/A | N/A | \$775.00 | NL | Chemical Synthesis | UN1544 | 10 | mg | 2939800000 | | | No | No | | |
| 1335202 | Active | Hyperoside (50 mg) | Reference Standard | R087N0 | H0M450 (31-JAN-2019) | 482-36-0 | N/A | \$1,100.00 | CN | Plant | | 50 | mg | 2938900000 | | | No | No | | |
| 1335279 | Active | Hypromellose Acetate Succinate (100 mg) | Reference Standard | R11070 | F0D275 (31-JUL-2020) | 71138-97-1 | N/A | \$278.00 | JP | Plant | | 100 | mg | 3912390000 | | | No | No | | |
| 1335304 | Active | Hypromellose Phthalate (100 mg) | Reference Standard | G0J234 | F-1 (31-DEC-2021) | 9050-31-1 | N/A | \$275.00 | IN | Chemical Synthesis | | 100 | mg | 3912390000 | | | No | No | | |
| 1335417 | Active | Ibandronate Sodium (200 mg) | Reference Standard | R12350 | R013F0 (31-JAN-2021) | 138926-19-9 | N/A | \$480.00 | PL | Chemical Synthesis | UN1759 | 200 | mg | 2931399000 | | | No | No | | |
| 1335428 | Active | Ibandronate Related Compound A (25 mg) (3-[Methyl(pentyl)amino]propanoic acid hydrochloride) | Reference Standard | R04700 | F0K080 (31-AUG-2017) | 625120-81-2 | N/A | \$775.00 | CA | Chemical Synthesis | | 25 | mg | 2922498050 | | | No | Yes | | |
| 1335508 | Active | Ibuprofen (750 mg) | Reference Standard | R13060 | R024X0 (31-AUG-2021) | 15687-27-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 750 | mg | 2916399000 | | | No | No | | |
| 1335541 | Active | Ibuprofen Related Compound C (0.2 mL/ampule; 3 ampules) (4-isobutylacetophenone) | Reference Standard | R06930 | G0K364 (30-NOV-2018) | 38861-78-8 | N/A | \$775.00 | JP | Chemical Synthesis | UN1224 | 0.6 | mL | 2914399000 | | | No | No | | |
| 1335596 | Active | Ibuprofen Related Compound J (25 mg) (2-(4-Isobutyrylphenyl)prop | Reference Standard | R09260 | F03360 (31-JAN-2019) | 65813-55-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2917394000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|----------------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | anoic acid) | | | | | | | | | | | | | | | | | | |
| 1335610 | Active | Ibutilide Fumarate (100 mg) | Reference Standard | F0M486 | | 122647-32-9 | N/A | \$685.00 | CN | Chemical Synthesis | | 100 | mg | 2935904000 | | | No | No | | |
| 1335621 | Active | Ibutilide Related Compound A (20 mg) (N-Ethyl-N-heptyl-4-[4-(methylsulfonamido)phenyl]-4-oxobutanamide) | Reference Standard | F005M0 | | 100632-58-4 | N/A | \$547.50 | IN | Chemical Synthesis | | 20 | mg | 2935909550 | | | No | No | | |
| 1335632 | Active | Ibutilide Related Compound B (20 mg) (N-Ethyl-N-heptyl-4-hydroxy-4-[4-(methylsulfonamido)phenyl]butanamide) | Reference Standard | F0M422 | | 160087-98-9 | N/A | \$547.50 | IN | Chemical Synthesis | | 20 | mg | 2935909550 | | | No | No | | |
| 1335701 | Active | Idarubicin Hydrochloride (50 mg) | Reference Standard | R080E0 | J0L467 (31-AUG-2018) | 57852-57-0 | N/A | \$750.00 | UA | Fermentation-Chemical Synthesis | UN2811 | 50 | mg | 2941906000 | | | No | No | | |
| 1336001 | Active | Idoxuridine (250 mg) | Reference Standard | H1B230 (31-OCT-2020) | H (31-JUL-2004) | 54-42-2 | N/A | \$355.00 | CA | Chemical Synthesis | | 250 | mg | 2934990002 | | | No | No | | |
| 1336205 | Active | Ifosfamide (500 mg) | Reference Standard | R129N0 | H0F233 (30-APR-2021) | 3778-73-2 | N/A | \$245.00 | CN | Chemical Synthesis | UN2811 | 500 | mg | 2934990002 | | | No | No | | |
| 1336249 | Active | Iloperidone (200 mg) | Reference Standard | F046H0 | | 133454-47-4 | N/A | \$875.00 | IN | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1336250 | Active | Iloperidone Related Compound A (20 mg) ([4'-(3-Chloropropoxy)-3'-methoxy]acetophenone) | Reference Standard | F046J0 | | 58113-30-7 | N/A | \$555.00 | IN | Chemical Synthesis | | 20 | mg | 2914710000 | | | No | No | | |
| 1336500 | Active | Imidazole (200 mg) (1H-Imidazole) | Reference Standard | R137F0 | H0L375 (31-JAN-2022) | 288-32-4 | N/A | \$775.00 | CN | Chemical Synthesis | UN2923 | 200 | mg | 2933290000 | | | No | No | | |
| 1336806 | Active | Imidurea (200 mg) | Reference Standard | R03290 | I0F180 (31-AUG-2016) | 39236-46-9 | N/A | \$289.00 | IT | Chemical Synthesis | | 200 | mg | 2933210000 | | | No | No | | |
| 1337004 | Active | Iminodibenzyl (25 mg) (10,11-Dihydro-5H-dibenzo[b,f]azepine) | Reference Standard | R028S0 | I1K213 (30-APR-2016) | 494-19-9 | N/A | \$775.00 | HK | Fermentation-Chemical Synthesis | | 25 | mg | 2933991200 | | | No | No | | |
| 1337809 | Active | Imipenem Monohydrate (100 | Reference | R038R0 | I1K226 (28-FEB-2017) | 74431-23-5 | N/A | \$245.00 | US | Fermentation-Chemical | | 100 | mg | 2941906000 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) | Standard | | | | | | | Synthesis | | | | | | | | | | |
| 1338007 | Active | Imipramine Hydrochloride (200 mg) | Reference Standard | R061T0 | R00540 (30-NOV-2018) | 113-52-0 | N/A | \$245.00 | IL | Chemical Synthesis | | 200 | mg | 2933995800 | | | No | No | | |
| 1338313 | Active | Imiquimod (200 mg) | Reference Standard | R136J0 | R021C0 (31-JUL-2021) | 99011-02-6 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2933997000 | | | No | No | | |
| 1338324 | Active | Imiquimod Related Compound A (25 mg) (1-Isobutyl-1H-imidazo[4,5-c]quinoline) | Reference Standard | F0K091 | | 99010-24-9 | N/A | \$835.00 | ES | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1338335 | Active | Imiquimod Related Compound B (25 mg) (1-Isobutyl-1H-imidazo[4,5-c]quinoline 5-oxide) | Reference Standard | R124F0 | F0K093 (31-MAR-2021) | 99010-63-6 | N/A | \$835.00 | ES | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1338346 | Active | Imiquimod Related Compound C (25 mg) (4-Chloro-1-isobutyl-1H-imidazo[4,5-c]quinoline) | Reference Standard | R088R0 | F0K100 (31-JAN-2020) | 99010-64-7 | N/A | \$749.00 | ES | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1338357 | Active | Imiquimod Related Compound D (25 mg) (1-Propyl-1H-imidazo[4,5-c]quinolin-4-amine) | Reference Standard | F0K106 | | 853792-81-1 | N/A | \$749.00 | ES | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1338481 | Active | Imipramine Pamoate (300 mg) | Reference Standard | F000K0 | | 10075-24-8 | N/A | \$242.00 | IN | Chemical Synthesis | | 300 | mg | 2933996100 | | | No | No | | |
| 1338801 | Active | Indapamide (500 mg) | Reference Standard | R079H0 | H2M026 (31-MAR-2019) | 26807-65-8 | N/A | \$245.00 | ES | Chemical Synthesis | | 500 | mg | 2935904000 | | | No | No | | |
| 1338812 | Active | Indapamide Related Compound A (50 mg) (4-chloro-N-(2-methyl-1H-indol-1-yl)-3-sulfamoylbenzamide) | Reference Standard | F1M522 | F0E052 (28-FEB-2015) | 63968-75-2 | N/A | \$960.00 | ES | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |
| 1339000 | Active | Indigotindisulfonate Sodium (750 mg) | Reference Standard | R08570 | R045L0 (31-JAN-2019) | 860-22-0 | N/A | \$245.00 | IN | Chemical Synthesis | | 750 | mg | 3204120000 | | | No | No | | |
| 1339178 | Active | Indinavir (100 mg) | Reference Standard | F0D308 | | 180683-37-8 | N/A | \$230.00 | US | Chemical Synthesis | | 100 | mg | 2933595960 | | | No | Yes | | |
| 1339189 | Active | Indinavir System Suitability (100 mg) | Reference Standard | F0D352 | | 180683-37-8 | N/A | \$547.50 | US | Chemical Synthesis | | 100 | mg | 2933595960 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|------------------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1340009 | Active | Indocyanine Green (250 mg) | Reference Standard | R096K0 | R05540 (31-JAN-2020) | 3599-32-4 | N/A | \$265.00 | DE | Chemical Synthesis | | 250 | mg | 2933998350 | | | No | No | | |
| 1340086 | Active | Indole (25 mg) | Reference Standard | F11530 | | 120-72-9 | N/A | \$740.00 | IN | Chemical Synthesis | UN2811 | 25 | mg | 2933990500 | | | No | No | | |
| 1340960 | Active | Inositol (500 mg) | Reference Standard | R056F0 | G0M192 (31-MAR-2019) | 87-89-8 | N/A | \$265.00 | CN | Plant | | 500 | mg | 2906130000 | | | No | No | | |
| 1341001 | Active | Indomethacin (200 mg) | Reference Standard | K0M069 | J1G345 (31-OCT-2014) | 53-86-1 | N/A | \$245.00 | FR | Chemical Synthesis | UN2811 | 200 | mg | 2933995500 | | | No | No | | |
| 1342037 | Active | Insulin Aspart (7.62 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R147D0 | R085B0 (31-MAR-2022) | 116094-23-6 | N/A | \$290.00 | DK | Fermentation-Microbial | | 7.62 | mg | 2937190000 | Cold Shipment Required | | No | No | | |
| 1342059 | Active | Insulin Glargine (15.06 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R075C0 | F009M0 (28-FEB-2019) | 160337-95-1 | N/A | \$290.00 | DE | Recombinant | | 15.06 | mg | 2937120000 | Cold Shipment Required | | No | No | | |
| 1342060 | Active | Insulin Glargine for Peak Identification (3.2 mg) (Mixture of Insulin Glargine and OA-Arg-Insulin Glargine) (COLD SHIPMENT REQUIRED) | Reference Standard | F006G0 | | N/A | N/A | \$830.00 | DE | Recombinant | | 3.2 | mg | 2937120000 | Cold Shipment Required | | No | No | | |
| 1342106 | Active | Insulin Human (100 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R12790 | R032L0 (31-MAR-2021) | 11061-68-0 | N/A | \$285.00 | US | Recombinant | | 100 | mg | 2937120000 | Cold Shipment Required | | Yes | No | | |
| 1342150 | Active | High Molecular Weight Insulin Human (8.4 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | F0J216 | | 11061-68-0 | N/A | \$790.00 | US | Recombinant | | 8.4 | mg | 2937120000 | Cold Shipment Required | | No | Yes | | |
| 1342300 | Active | Insulin Pork (50 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R052Q0 | G0K309 (31-JUL-2017) | 12584-58-6 | N/A | \$280.00 | DK | Animal-Pig | | 12.5 | mg | 2937120000 | Cold Shipment Required | | No | No | | |
| 1342321 | Active | Insulin Lispro (5.73 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R016U0 | G0I388 (31-OCT-2015) | 133107-64-9 | N/A | \$285.00 | US | Recombinant | | 5.73 | mg | 2937190000 | Cold Shipment Required | | No | Yes | | |
| 1342401 | Active | Interferon Beta-1A (1.0 mL) (INTERNATIONAL COLD CHAIN) | Reference Standard | F04390 | | 145258-61-3 | N/A | \$425.00 | US | Recombinant | | 1.0 | mL | 3002130000 | International Cold Chain Shipment Required | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | SHIPMENT REQUIRED) | | | | | | | | | | | | | | | | | | |
| 1343007 | Active | Iodipamide (200 mg) | Reference Standard | H0F334 | G (31-JAN-2008) | 606-17-7 | N/A | \$230.00 | CZ | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1343517 | Active | Iodixanol (200 mg) | Reference Standard | | G01161 (31-JUL-2021) | 92339-11-2 | N/A | \$245.00 | | | | 200 | mg | 2924296000 | | | No | No | | |
| 1343540 | Active | Iodixanol Related Compound C (25 mg) (5-[Acetyl[3-[[3,5-bis[(2,3-dihydroxypropyl)amino]carbonyl]-2,4,6-triiodophenyl]amino]-2-hydroxypropyl]amino]-N,N'-bis-(2,3-dihydroxypropyl)-2,4,6-triiodo-1,3-benzenedicarboxamide) | Reference Standard | R134V0 | R003S1 (30-NOV-2020) | 171897-74-8 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1343550 | Active | Iodixanol Related Compound D (50 mg) (5-[Acetyl(2-hydroxy-3-methoxypropyl)amino]-N,N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-1,3-benzenedicarboxamide) | Reference Standard | R14260 | F0B231 (31-JAN-2022) | 89797-00-2 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | No | | |
| 1343561 | Active | Iodixanol Related Compound E (25 mg) (5-{N-[3-(N-{3-carbamoyl-5-[(2,3-dihydroxypropyl)carbonyl]-2,4,6-triiodophenyl)acetamido]-2-hydroxypropyl]acetamido}-N1,N3-bis(2,3-dihydroxypropyl)-2,4,6-triiodoisophthalamide) | Reference Standard | | R088M0 (31-MAR-2021) | 255376-57-9 | N/A | \$835.00 | | | | 25 | mg | 2924296000 | | | No | No | | |
| 1344305 | Active | o-Iodhippuric Acid (100 mg) | Reference Standard | R03610 | G0M380 (31-MAY-2017) | 147-58-0 | N/A | \$230.00 | JP | Chemical Synthesis | | 100 | mg | 2924296000 | | | No | No | | |
| 1344509 | Active | Iodoquinol (100 mg) | Reference Standard | I2H317 | I1H317 (31-OCT-2021) | 83-73-8 | N/A | \$245.00 | US | Chemical Synthesis | | 100 | mg | 2933492250 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1344600 | Active | Iohexol (550 mg) | Reference Standard | R116C0 | H0J211 (31-AUG-2020) | 66108-95-0 | N/A | \$325.00 | CN | Chemical Synthesis | | 550 | mg | 2924296000 | | | No | No | | |
| 1344622 | Active | Iohexol Related Compound A (100 mg) (5-(acetylamino)-N,N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-1,3-benzenedicarboxamide) | Reference Standard | R127C0 | R04620 (31-JUL-2021) | 31127-80-7 | N/A | \$775.00 | CA | Chemical Synthesis | | 100 | mg | 2924296000 | | | No | No | | |
| 1344644 | Active | Iohexol Related Compound B (50 mg) (5-amino-N,N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-1,3-benzenedicarboxamide) | Reference Standard | R057A0 | F-1 (31-AUG-2018) | 76801-93-9 | N/A | \$835.00 | US | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | Yes | | |
| 1344666 | Active | Iohexol Related Compound C (50 mg) (N,N'-bis(2,3-dihydroxypropyl)-5-nitro-1,3-benzenedicarboxamide) | Reference Standard | R068N0 | H0M392 (31-OCT-2018) | N/A | N/A | \$775.00 | US | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | Yes | | |
| 1344702 | Active | Iopamidol (200 mg) | Reference Standard | G1K357 | G (30-SEP-2013) | 60166-93-0 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | Yes | | |
| 1344724 | Active | Iopamidol Related Compound A (50 mg) (N,N'-Bis-(1,3-dihydroxy-2-propyl)-5-amino-2,4,6-triiodoisophthalamide) | Reference Standard | | G (31-OCT-2020) | 60166-98-5 | N/A | \$775.00 | | | | 50 | mg | 2924296000 | | | No | No | | |
| 1344735 | Active | Iopamidol Related Compound B (50 mg) (5-Glycolamido-N,N'-bis[2-hydroxy-1-(hydroxymethyl)ethyl]-2,4,6-triiodoisophthalamide) | Reference Standard | R07560 | G0K118 (30-JUN-2019) | N/A | N/A | \$814.00 | IT | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | No | | |
| 1344746 | Active | Iopamidol Related Compound C (40 mg) (4-chloro-N1, N3-bis(1,3-dihydroxypropan-2-yl)-5-(S)-lactamido-2,6-diiodoisophthalamide) | Reference Standard | F0H062 | | N/A | N/A | \$814.00 | IT | Chemical Synthesis | | 40 | mg | 2924296000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-----------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1344804 | Active | Iopromide (400 mg) | Reference Standard | G0L157 | F (30-NOV-2013) | 73334-07-3 | N/A | \$245.00 | DE | Chemical Synthesis | | 400 | mg | 2924296000 | | | No | No | | |
| 1344826 | Active | Iopromide Related Compound A (50 mg) (5-Amino-N1,N3-Bis(2,3-dihydroxypropyl)-2,4,6-triiodo-N1-methylisophthalamide) | Reference Standard | F (31-OCT-2020) | F (31-OCT-2020) | 154361-51-0 | N/A | \$814.00 | US | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | No | | |
| 1344837 | Active | Iopromide Related Compound B (50 mg) (5-(Acetylamino)-N,N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-N-methyl-1,3-benzenedicarboxamide) | Reference Standard | | F (31-OCT-2020) | 76350-28-2 | N/A | \$814.00 | | | | 50 | mg | 2924296000 | | | No | No | | |
| 1345002 | Active | Iothalamic Acid (200 mg) | Reference Standard | R10330 | R03200 (31-AUG-2021) | 2276-90-6 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1345104 | Active | Ioversol (200 mg) | Reference Standard | R101C0 | F (31-JAN-2020) | 87771-40-2 | N/A | \$257.00 | CN | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1345115 | Active | Ioversol Related Compound A (50 mg) (5-Amino-N,N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodoisophthalamide) | Reference Standard | | F (31-OCT-2020) | 76801-93-9 | N/A | \$730.00 | | | | 50 | mg | 2924296000 | | | No | No | | |
| 1345126 | Active | Ioversol Related Compound B (50 mg) (N,N'-Bis(2,3-dihydroxypropyl)-5-[[N-(2-hydroxyethyl)amino]-2-oxoethoxy]-2,4,6-triiodoisophthalamide) | Reference Standard | F145T1 | F (31-OCT-2020) | 104517-96-6 | N/A | \$767.00 | US | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | No | | |
| 1345159 | Active | Ioxaglic Acid (100 mg) | Reference Standard | F | | 59017-64-0 | N/A | \$230.00 | US | Chemical Synthesis | | 100 | mg | 2924296000 | | | No | No | | |
| 1345206 | Active | Ioxilan (400 mg) | Reference Standard | F | | 107793-72-6 | N/A | \$230.00 | US | Chemical Synthesis | | 400 | mg | 2924296000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1345228 | Active | Ioxilan Related Compound A (100 mg) (5-amino-2,4,6-triiodo-3 N-(2-hydroxyethyl)carbamoyl benzoic acid) | Reference Standard | | F (31-OCT-2020) | 22871-58-5 | N/A | \$730.00 | | | | 100 | mg | 2924296000 | | | No | No | | |
| 1347507 | Active | Ipratropium Bromide (200 mg) | Reference Standard | R081K1 | R081K0 (30-APR-2021) | 66985-17-9 | N/A | \$260.00 | DE | Chemical Synthesis | | 200 | mg | 2939790000 | | | No | No | | |
| 1347518 | Active | Ipratropium Bromide Related Compound A (10 mg) ((1R,3r,5S,8r)-3-Hydroxy-8-methyl-8-(1-methylethyl)-8-azoniabicyclo[3.2.1]octane, bromide) | Reference Standard | R040U0 | F0G150 (31-JUL-2017) | 58005-18-8 | N/A | \$835.00 | DE | Chemical Synthesis | UN1544 | 10 | mg | 2939800000 | | | No | No | | |
| 1347529 | Active | Ipratropium Bromide Related Compound B (10 mg) ((1R,3r,5S,8s)-3-[[[(2RS)-3-hydroxy-2-phenylpropanoyl]oxy]-8-methyl-8-(1-methylethyl)-8-azoniabicyclo[3.2.1]octane, bromide) | Reference Standard | R024T0 | F0G242 (30-APR-2016) | 58073-59-9 | N/A | \$835.00 | DE | Chemical Synthesis | | 10 | mg | 2939800000 | | | No | No | | |
| 1347530 | Active | Ipratropium Bromide Related Compound C (15 mg) ((2-RS)-3-hydroxy-2-phenylpropanoic acid) | Reference Standard | R110P0 | F0G172 (30-SEP-2020) | 552-63-6 | N/A | \$835.00 | CN | Chemical Synthesis | | 15 | mg | 2918195000 | | | No | No | | |
| 1347609 | Active | Irinotecan Hydrochloride (100 mg) | Reference Standard | R10230 | R022P0 (29-FEB-2020) | 136572-09-3 | N/A | \$390.00 | IT | Chemical Synthesis | | 100 | mg | 2939800000 | | | No | No | | |
| 1347610 | Active | Irinotecan Related Compound A (10 mg) ((S)-4-ethyl-4,9-dihydroxy-1H-pyrano[3',4':6,7]indolino[1,2-b]quinoline-3,14(4H,12H)-dione) | Reference Standard | R05430 | R011Y0 (31-JUL-2018) | 19685-09-7 | N/A | \$835.00 | US | Chemical Synthesis | | 10 | mg | 2939800000 | | | No | Yes | | |
| 1347631 | Active | Irinotecan Related Compound B (10 mg) ((S)-4,11-diethyl-4,9-dihydroxy-1H-pyrano[3',4':6,7]indolino[1,2-b]quinoline-3,14(4H,12H)-dione) | Reference Standard | R107V0 | R01310 (30-JUN-2020) | 86639-52-3 | N/A | \$775.00 | IN | Plant - Synthetic | | 10 | mg | 2939800000 | | | No | No | | |
| 1347642 | Active | Irinotecan Related Compound C (10 mg) (11-Ethyl-4-hydroxy- | Reference Standard | R107W0 | G0K219 (30-APR-2020) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 10 | mg | 2939800000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | 4-methyl-3,14-dioxo-3,4,12,14-tetrahydro-1H-pyrano[3',4':6,7]indolino[1,2-b]quinolin-9-yl (1,4'-bipiperidine)-1'-carboxylate hydrochloride) | d | | | | | | | | | | | | | | | | | |
| 1347653 | Active | Irinotecan Related Compound D (15 mg) ((R)-9-[(1,4'-Bipiperidine)-1'-carbonyloxy]-4,11-diethyl-3,4,12,14-tetrahydro-4-hydroxy-3,14-dioxo-1H-pyrano[3',4':6,7]indolino[1,2-b]quinoline hydrochloride, trihydrate) | Reference Standard | R11160 | R02530 (31-MAY-2020) | N/A | N/A | \$919.00 | IN | Chemical Synthesis | | 15 | mg | 2939800000 | | | No | No | | |
| 1347664 | Active | Irinotecan Related Compound E (15 mg) ((S)-4,11-Diethyl-4-hydroxy-1H-pyrano[3',4':6,7]indolino[1,2-b]quinoline-3,14(4H,12H)-dione) | Reference Standard | R124P0 | F0L059 (30-SEP-2021) | 78287-27-1 | N/A | \$775.00 | CN | Chemical Synthesis | | 15 | mg | 2939790000 | | | No | No | | |
| 1347700 | Active | Irbesartan (200 mg) | Reference Standard | R11500 | R022G0 (30-APR-2021) | 138402-11-6 | N/A | \$245.00 | FR | Chemical Synthesis | | 200 | mg | 2933995300 | | | No | No | | |
| 1347711 | Active | Irbesartan Related Compound A (25 mg) (1-pentanoylamino-cyclopentanecarboxylic acid [2'-(1H-tetrazol-5-yl)-biphenyl-4-ylmethyl]-amide) | Reference Standard | R067E0 | G0L314 (31-JAN-2019) | 748812-53-5 | N/A | \$775.00 | FR | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1347755 | Active | Amiloxate (Isoamyl Methoxycinnamate) (750 mg/ampule) | Reference Standard | G0L414 | F0B017 (31-JUL-2014) | 71617-10-2 | N/A | \$245.00 | DE | Chemical Synthesis | | 750 | mg | 2918992090 | | | No | No | | |
| 1347802 | Active | Isobutyl acetate (1.2 mL/ampule; 3 ampules) | Reference Standard | F0E246 | | 110-19-0 | N/A | \$240.00 | US | Chemical Synthesis | UN1213 | 3.6 | mL | 2915397000 | | | No | Yes | | |
| 1347813 | Active | Isobutylidene Diurea (300 mg) (1,1'-(2-Methylpropane-1,1-diyl)diurea) | Reference Standard | F05450 | | 6104-30-9 | N/A | \$450.00 | IN | Chemical Synthesis | | 300 | mg | 2924190002 | | | No | No | | |
| 1347824 | Active | Isobutyl Heptanoate (5 x 0.5 mL) | Reference Standard | F0M511 | | 7779-80-8 | N/A | \$168.75 | US | Chemical Synthesis | | 2.5 | mL | 2915900000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1347835 | Active | Isobutyl Isobutyrate (5 x 0.5 mL) | Reference Standard | F0M471 | | 97-85-8 | N/A | \$168.75 | US | Chemical Synthesis | UN2528 | 2.5 | mL | 2915600000 | | | No | No | | |
| 1347880 | Active | Isobutyraldehyde (3 x 1.2 mL) | Reference Standard | F0L075 | | 78-84-2 | N/A | \$154.80 | US | Chemical Synthesis | UN2045 | 3.6 | mL | 2912192500 | | | No | No | | |
| 1348543 | Active | Isoeugenyl Acetate (150 mg) | Reference Standard | F144M0 | | 93-29-8 | N/A | \$315.00 | CN | Chemical Synthesis | | 150 | mg | 2915399500 | | | No | No | | |
| 1348601 | Active | Red Clover Aerial Parts Isoflavone Aglycones Dry Extract | Reference Standard | F049R0 | | N/A | N/A | \$161.25 | CH | Plant | | | | 1302190200 | | | No | No | | |
| 1348907 | Active | Isolupredone Acetate (200 mg) | Reference Standard | R10880 | F0C109 (30-SEP-2020) | 338-98-7 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1349003 | Active | Isoflurane (1 mL) | Reference Standard | R064L0 | I01115 (30-NOV-2017) | 26675-46-7 | N/A | \$245.00 | US | Chemical Synthesis | UN3334 | 1 | mL | 2909191800 | | | No | Yes | | |
| 1349014 | Active | Isflurane Related Compound A (0.1 mL) (1-chloro-2,2,2-trifluoroethyl chlorodifluoromethyl ether) | Reference Standard | R019E0 | H0M473 (30-APR-2016) | 32778-08-8 | N/A | \$898.00 | US | Chemical Synthesis | UN3334 | 0.1 | mL | 2909191800 | | | No | Yes | | |
| 1349025 | Active | Isflurane Related Compound B (0.1 mL) (2,2,2-Trifluoroethyl difluoromethyl ether) | Reference Standard | R126U0 | R012K0 (31-AUG-2021) | 1885-48-9 | N/A | \$877.00 | US | Chemical Synthesis | UN3334 | 0.1 | mL | 2909191800 | | | Yes | Yes | | |
| 1349149 | Active | Isoguaifenesin (30 mg) | Reference Standard | F130Q0 | | 14007-09-1 | N/A | \$395.00 | AU | Chemical Synthesis | | 30 | mg | 2909490000 | | | No | No | | |
| 1349502 | Active | L-Isoleucine (200 mg) | Reference Standard | R049B0 | G0G167 (31-MAY-2017) | 73-32-5 | N/A | \$260.00 | BR | Fermentation | | 200 | mg | 2922498050 | | | No | No | | |
| 1349604 | Active | Isomalathion (50 mg) | Reference Standard | | G0D311 (31-OCT-2021) | 3344-12-5 | N/A | \$730.00 | | | UN3018 | 50 | mg | 2930904397 | | | No | No | | |
| 1349626 | Active | Isomalt (200 mg) | Reference Standard | R05510 | R01880 (31-MAR-2019) | 64519-82-0 | N/A | \$265.00 | DE | Plant | | 200 | mg | 2940006000 | | | No | No | | |
| 1349637 | Active | Isomaltulose (5 g) | Reference Standard | F0I340 | | 58024-13-8 | N/A | \$247.00 | DE | Microbial | | 5 | g | 2940006000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1349659 | Active | Isometheptene Mucate (200 mg) | Reference Standard | R09770 | G0F338 (31-DEC-2019) | 7492-31-1 | N/A | \$330.00 | CA | Chemical Synthesis | | 200 | mg | 2921196190 | | | No | Yes | | |
| 1349670 | Active | Isonaringin (30 mg) ((RS)-5-Hydroxy-2-(4-hydroxyphenyl)-4-oxo-3,4-dihydro-2H-chromen-7-yl 6-O-(alpha-L-rhamnopyranosyl)-beta-D-glucopyranoside) | Reference Standard | F041R0 | | 108815-81-2 | N/A | \$625.00 | CN | Plant | | 30 | mg | 2938100000 | | | No | No | | |
| 1349706 | Active | Isoniazid (200 mg) | Reference Standard | R115R0 | R013N0 (31-JUL-2021) | 54-85-3 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1349740 | Active | Methoxsalen Related Compound B (25 mg) (4,9-Dimethoxy-7H-furo[3,2-g]chromen-7-one) | Reference Standard | F089Y0 | | 482-27-9 | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2932202000 | | | No | No | | |
| 1350002 | Active | Isopropamide Iodide (200 mg) | Reference Standard | G0M260 | F-2 (31-MAY-2014) | 71-81-8 | N/A | \$230.00 | IT | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1350104 | Active | Isopropyl Acetate (1.2 mL/ampule; 3 ampules) | Reference Standard | F0E225 | | 108-21-4 | N/A | \$240.00 | US | Chemical Synthesis | UN1220 | 3.6 | mL | 2915399500 | | | No | Yes | | |
| 1350352 | Active | Isopropyl Isostearate (3 x 1 mL) | Reference Standard | F069K0 | | 68171-33-5 | N/A | \$275.00 | ES | Plant - Synthetic | | 3 | mL | 2915900000 | | | No | No | | |
| 1350400 | Active | Isopropyl Myristate (5 x 100 mg) | Reference Standard | R043S1 | R043S0 (30-APR-2020) | 110-27-0 | N/A | \$265.00 | MY | Plant | | 500 | mg | 2915900000 | | | No | No | | |
| 1350603 | Active | Isopropyl Palmitate (500 mg) | Reference Standard | R107E0 | K0K320 (30-JUN-2020) | 142-91-6 | N/A | \$265.00 | US | Chemical Synthesis | | 500 | mg | 2915700100 | | | No | No | | |
| 1350625 | Active | Iso-propyl p-Toluenesulfonate (50 mg) (Isopropyl toluene-4-sulfonate) | Reference Standard | F08060 | | 2307-69-9 | N/A | \$795.00 | CA | Chemical Synthesis | | 50 | mg | 2904100000 | | | No | Yes | | |
| 1351005 | Active | Isoproterenol Hydrochloride (125 mg) | Reference Standard | R074B0 | K (30-SEP-2018) | 51-30-9 | N/A | \$200.00 | CN | Chemical Synthesis | | 125 | mg | 2922504500 | | | No | No | | |
| 1351107 | Active | Isopteropodine (20 mg) | Reference Standard | R131W0 | F0H322 (30-APR-2021) | 5171-37-9 | N/A | \$665.00 | US | Plant | | 20 | mg | 2939790000 | | | No | No | | |
| 1351800 | Active | Isorhamnetin (30 mg) | Referen | R13350 | R064E0 (31- | 480-19-3 | N/A | \$240.00 | IN | Chemical | | 30 | mg | 2932996560 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | ce Standard | | JUL-2021) | | | | | Synthesis | | | | | | | | | | |
| 1351818 | Active | Isorhamnetin-3-O-Rutinoside (15 mg) | Reference Standard | F123N0 | | 604-80-8 | N/A | \$530.00 | CN | Plant | | 15 | mg | 2938900000 | | | No | No | | |
| 1352008 | Active | Isosorbide (75% solution, 1 g) | Reference Standard | I | H-2 (31-OCT-2000) | 652-67-5 | N/A | \$245.00 | US | Chemical Synthesis | | 1 | g | 2932999000 | | | No | No | | |
| 1353000 | Active | Diluted Isosorbide Dinitrate (500 mg of 25% mixture with lactose) | Reference Standard | J1K330 | J0K330 (31-MAY-2018) | 87-33-2 | N/A | \$270.00 | CH | Animal (Cow)-Chemical Synthesis | UN2907 | 500 | mg | 2932999000 | | | No | No | | |
| 1353102 | Active | Diluted Isosorbide Mononitrate (750 mg) | Reference Standard | R055C0 | G0L461 (31-JAN-2018) | 16051-77-7 | N/A | \$270.00 | IE | Animal (Cow)-Chemical Synthesis | | 750 | mg | 2932999000 | | | No | No | | |
| 1353113 | Active | Diluted Isosorbide Mononitrate Related Compound A (150 mg) (1,4:3,6-Dianhydro-D-glucitol 2-nitrate in lactose) | Reference Standard | R08370 | R01970 (30-APR-2019) | 16106-20-0 | N/A | \$902.00 | CH | Animal-Cow | | 100 | mg | 2932999000 | | | No | No | | |
| 1353157 | Active | Isostearyl Isostearate (1 mL) | Reference Standard | F069L0 | | 41669-30-1 | N/A | \$275.00 | ES | Plant | | 1 | mL | 2915900000 | | | No | No | | |
| 1353215 | Active | Terbinafine Related Compound C (25 mg) ((2E)-N,6,6-Trimethyl-N-(naphthalen-2-ylmethyl)hept-2-en-4-yn-1-amine hydrochloride) | Reference Standard | F0L183 | | 877265-30-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2921490002 | | | No | No | | |
| 1353500 | Active | Isotretinoin (200 mg) | Reference Standard | R09860 | R017X0 (31-OCT-2019) | 4759-48-2 | N/A | \$245.00 | DE | Chemical Synthesis | UN3077 | 200 | mg | 2936210000 | | | No | No | | |
| 1354003 | Active | Isosuprine Hydrochloride (200 mg) | Reference Standard | R036A0 | G0E146 (31-DEC-2018) | 579-56-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1354207 | Active | Isradipine (200 mg) | Reference Standard | H0E252 | G0B054 (31-JAN-2007) | 75695-93-1 | N/A | \$230.00 | IE | Chemical Synthesis | UN3077 | 200 | mg | 2934990002 | | | No | No | | |
| 1354218 | Active | Isradipine Related Compound A (15 mg) (Isopropyl methyl 4-(4-benzofurazanyl)-2,6-dimethyl-3,5-pyridinedicarboxylate) | Reference Standard | H0H457 | G0G028 (31-MAY-2010) | N/A | N/A | \$767.00 | GB | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-----------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1354251 | Active | Itraconazole (100 mg) | Reference Standard | R118F0 | R021G0 (31-MAR-2021) | 84625-61-6 | N/A | \$245.00 | BE | Chemical Synthesis | | 100 | mg | 2934990002 | | | No | No | | |
| 1354262 | Active | Itraconazole System Suitability Mixture (25 mg) | Reference Standard | F0K086 | | N/A | N/A | \$814.00 | BE | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1354309 | Active | Ivermectin (200 mg) | Reference Standard | R091C0 | H11385 (30-SEP-2019) | 70288-86-7 | N/A | \$245.00 | MO | Fermentation-Chemical Synthesis | UN2811 | 200 | mg | 3824999270 | | | No | No | | |
| 1354400 | Active | Ixabepilone (100 mg) | Reference Standard | F04340 | | 219989-84-1 | N/A | \$2,280.00 | IE | Chemical Synthesis | UN2811 | 100 | mg | 2941906000 | | | No | No | | |
| 1354411 | Active | Ixabepilone System Suitability Mixture (10 mg) | Reference Standard | F04350 | | N/A | N/A | \$767.00 | IE | Chemical Synthesis | UN2811 | 10 | mg | 2941906000 | | | No | No | | |
| 1354717 | Active | Jujuboside A (15 mg) | Reference Standard | F129B0 | | 55466-04-1 | N/A | \$390.00 | CN | Plant | | 15 | mg | 2938900000 | | | No | No | | |
| 1354900 | Active | Kaempferol (15 mg) (3,5,7-Trihydroxy-2-(4-hydroxyphenyl)-4H-chromen-4-one) | Reference Standard | R12200 | R06120 (29-FEB-2020) | 520-18-3 | N/A | \$240.00 | IN | Chemical Synthesis | | 15 | mg | 2932996560 | | | No | No | | |
| 1354954 | Active | Kaempferol-3-O-Robinoside-7-O-Glucoside (100 mg) (7-Beta-D-Glucopyranosyloxy-5-hydroxy-2-(4-hydroxyphenyl)-4-oxo-4H-chromen-3-yl 6-O-(6-deoxy-alpha-Lmannopyranosyl)-Beta-D-galactopyranoside) | Reference Standard | F054H0 | | 114924-89-9 | N/A | \$160.00 | IN | Plant | | 100 | mg | 2938900000 | | | No | No | | |
| 1354965 | Active | Ashwagandha Aerial Parts Dry Extract (250 mg) | Reference Standard | F054J0 | | N/A | N/A | \$210.00 | IN | Plant | | 250 | mg | 1302190200 | | | No | No | | |
| 1355006 | Active | Kanamycin Sulfate (200 mg) | Reference Standard | R088K0 | R01190 (31-JUL-2019) | 5965-95-7 | N/A | \$245.00 | CN | Microbial | | 200 | mg | 2941901010 | | | No | No | | |
| 1355709 | Active | Powdered Kava Extract (1 g) | Reference Standard | F0C161 | | N/A | N/A | \$360.00 | DE | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1355753 | Active | Kawain (200 mg) | Reference Standard | F0C160 (31-OCT- | | 500-64-1 | N/A | \$202.50 | DE | Chemical Synthesis | | 200 | mg | 2932202000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|--------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | 2020) | | | | | | | | | | | | | | | | |
| 1356009 | Active | Ketamine Hydrochloride CIII (250 mg) | Reference Standard | R083G0 | I0J272 (31-JUL-2019) | 1867-66-9 | 00216728 505 | \$325.00 | DE | Chemical Synthesis | | 250 | mg | 2922390000 | Controlled | VIAL | No | No | KETAMINE | 87 |
| 1356020 | Active | Ketamine Related Compound A (50 mg) (1-[(2-Chlorophenyl)(methylamino)methyl]cyclopentanol) | Reference Standard | R06470 | F0C118 (31-MAY-2018) | 6740-87-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2925294500 | | | No | No | | |
| 1356213 | Active | 6-Ketoneorethindrone Acetate (20 mg) (3,6-Dioxo-19-nor-17alpha-pregn-4-en-20-yn-17-yl acetate) | Reference Standard | F143Q0 | | 438244-27-0 | N/A | \$690.00 | CA | Chemical Synthesis | | 20 | mg | 2918300000 | | | Yes | No | | |
| 1356315 | Active | Ketorolac Related Compound A (20 mg) (5-benzoyl-N-(1,3-dihydroxy-2-(hydroxymethyl)propyl)-2,3-dihydro-1H-pyrrolizine-1-carboxamide) | Reference Standard | R06430 | R00550 (31-JAN-2018) | 167105-80-8 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |
| 1356326 | Active | Ketorolac Related Compound B (20 mg) (5-benzoyl-2,3-dihydro-1H-pyrrolizine-1-ol) | Reference Standard | R094A0 | R021R0 (31-AUG-2019) | 154476-25-2 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |
| 1356337 | Active | Ketorolac Related Compound C (20 mg) (5-benzoyl-2,3-dihydro-1H-pyrrolizine-1-one) | Reference Standard | R116F0 | R042H0 (31-OCT-2020) | 113502-52-6 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |
| 1356348 | Active | Ketorolac Related Compound D (20 mg) (5-benzoyl-2,3-dihydro-1H-pyrrolizine) | Reference Standard | R127Y0 | R073T0 (31-OCT-2020) | 113502-55-9 | N/A | \$853.00 | IN | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |
| 1356508 | Active | Ketoconazole (200 mg) | Reference Standard | R134A0 | H1F086 (31-JAN-2022) | 65277-42-1 | N/A | \$245.00 | ES | Chemical Synthesis | UN2811 | 200 | mg | 2934990002 | | | No | No | | |
| 1356552 | Active | Ketoprofen Related Compound C (20 mg) (2-(3-carboxyphenyl)propionic acid) | Reference Standard | F0H248 | | 68432-95-1 | N/A | \$775.00 | US | Chemical Synthesis | | 20 | mg | 2918992090 | | | No | Yes | | |
| 1356563 | Active | Ketoprofen Related Compound D (20 mg) (3-acetylbenzophenone) | Reference Standard | F1H249 | F0H249 (30-NOV-2019) | 66067-44-5 | N/A | \$775.00 | US | Chemical Synthesis | | 20 | mg | 2914500000 | | | No | Yes | | |
| 1356585 | Active | Ketoprofen Related Compound F (20 mg) | Reference Standard | F015Y0 | | 42872-30-0 | N/A | \$775.00 | US | Chemical Synthesis | | 20 | mg | 2926900005 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (3-(1-Cyanoethyl)benzophenone) | Standard | | | | | | | | | | | | | | | | | |
| 1356599 | Active | Krill Oil (2 g) | Reference Standard | F0K345 | | 8016-13-5 | N/A | \$226.00 | CA | Animal-Crustacean | | 2 | g | 3824994100 | | | No | Yes | | |
| 1356632 | Active | Ketoprofen (200 mg) | Reference Standard | R114U0 | H1H247 (31-JUL-2020) | 22071-15-4 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2918300000 | | | No | No | | |
| 1356643 | Active | Ketoprofen Related Compound A (25 mg) (alpha-methyl-3-(4-methylbenzoyl)benzeneacetic acid) | Reference Standard | R06610 | H2E028 (31-JUL-2017) | 107257-20-5 | N/A | \$835.00 | US | Chemical Synthesis | | 25 | mg | 2918300000 | | | No | Yes | | |
| 1356654 | Active | Labetalol Hydrochloride (200 mg) | Reference Standard | H0I313 | G1F090 (31-MAR-2011) | 32780-64-6 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1356665 | Active | Ketorolac Tromethamine (200 mg) | Reference Standard | R04580 | H0I305 (30-NOV-2017) | 74103-07-4 | N/A | \$245.00 | CZ | Chemical Synthesis | UN2811 | 200 | mg | 2933995500 | | | No | No | | |
| 1356676 | Active | Anhydrous Lactose (100 mg) (Mixture of alpha and beta anomers) | Reference Standard | R043D0 | H0K342 (31-AUG-2017) | 63-42-3 | N/A | \$290.00 | DE | Animal-Cow | | 100 | mg | 1702110000 | | | No | No | | |
| 1356687 | Active | Lactitol (500 mg) | Reference Standard | G1E254 | G0E254 (30-JUN-2017) | 81025-04-9 | N/A | \$275.00 | US | Chemical Synthesis | | 500 | mg | 2940006000 | | | No | Yes | | |
| 1356698 | Active | Lactase (200 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R099G0 | R000N1 (31-MAR-2020) | 9031-11-2 | N/A | \$290.00 | JP | Fermentation | | 200 | mg | 3507907000 | | | No | No | | |
| 1356701 | Active | Lactose Monohydrate (500 mg) | Reference Standard | R084R0 | R045A0 (30-NOV-2019) | 64044-51-5 | N/A | \$290.00 | NZ | Animal-Cow | | 500 | mg | 1702190000 | | | No | No | | |
| 1356723 | Active | Labetalol Related Compound F (15 mg) (2-Hydroxy-5-[(4-phenylbutan-2-yl)glycyl]benzamide hydrochloride) | Reference Standard | F121Y0 | | 96441-14-4 | N/A | \$830.00 | CA | Chemical Synthesis | | 15 | mg | 2924296000 | | | Yes | No | | |
| 1356734 | Active | Lactic Acid (1.5 mL/ampule; 3 ampules) | Reference Standard | R047M0 | G0L178 (31-MAY-2018) | 50-21-5 | N/A | \$290.00 | ES | Fermentation | UN3265 | 4.5 | mL | 2918110002 | | | No | No | | |
| 1356756 | Active | Lamotrigine (150 mg) | Reference Standard | R110B0 | R047D0 (30-JUN-2021) | 84057-84-1 | N/A | \$715.00 | ES | Chemical Synthesis | UN2811 | 150 | mg | 2933690000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------------------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1356778 | Active | Lamotrigine Related Compound B (20 mg) (2,3-dichlorobenzoic acid) | Reference Standard | R069M0 | F1M414 (30-NOV-2018) | 50-45-3 | N/A | \$835.00 | CN | Chemical Synthesis | | 20 | mg | 2916399000 | | | No | No | | |
| 1356789 | Active | Lamotrigine Related Compound C (10 mg) (3-amino-6-(2,3-dichlorophenyl)-1,2,4-triazin-5(4H)-one) | Reference Standard | F3L329 | F2L329 (30-SEP-2018) | 252186-78-0 | N/A | \$835.00 | GB | Chemical Synthesis | | 10 | mg | 2933690000 | | | No | No | | |
| 1356790 | Active | Lamotrigine Related Compound D (10 mg) (N-[5-amino-6-(2,3-dichlorophenyl)-1,2,4-triazin-3-yl]-2,3-dichlorobenzamide) | Reference Standard | F2H279 | F1H279 (30-SEP-2021) | 252186-79-1 | N/A | \$775.00 | GB | Chemical Synthesis | | 10 | mg | 2933690000 | | | No | No | | |
| 1356803 | Active | Lactulose (1 g) | Reference Standard | R04531 | R04530 (31-JUL-2018) | 4618-18-2 | N/A | \$275.00 | US | Animal (Cow)-Chemical Synthesis | | 1 | g | 2940006000 | | | No | No | | |
| 1356825 | Active | Lactobionic Acid (200 mg) | Reference Standard | F0H433 | | 96-82-2 (acid form); 5965-65- | N/A | \$265.00 | US | Animal (Cow)-Chemical Synthesis | | 200 | mg | 2940006000 | | | No | Yes | | |
| 1356836 | Active | Lamivudine (200 mg) | Reference Standard | R088C0 | I0M388 (30-NOV-2019) | 134678-17-4 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1356847 | Active | Lamivudine Resolution Mixture A (10 mg) | Reference Standard | R062W0 | F1K002 (30-NOV-2017) | N/A | N/A | \$853.00 | BR | Synthetically Derived | | 10 | mg | 2934990002 | | | No | No | | |
| 1356858 | Active | Lamivudine Resolution Mixture B (10 mg) (This is a mixture of lamivudine (about 94%) and lamivudine diastereomer (about 6%)) | Reference Standard | R09280 | R013V0 (31-MAY-2020) | N/A | N/A | \$853.00 | BR | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |
| 1356869 | Active | Lamivudine Resolution Mixture C (0.8 mg) | Reference Standard | R11300 | F0K348 (31-JAN-2021) | N/A | N/A | \$853.00 | IN | Chemical Synthesis | | 0.8 | mg | 3822000002 | | | No | No | | |
| 1356871 | Active | Hydrogenated Lanolin (200 mg) | Reference Standard | F009H0 | | N/A | N/A | \$183.75 | JP | Animal-Sheep | | 200 | mg | 1505009000 | | | No | No | | |
| 1356880 | Active | Lanolin (20 g) | Reference Standard | R100E0 | F (30-NOV-2019) | 8006-54-0 | N/A | \$242.00 | AU | Animal-Sheep | | 20 | g | 1505009000 | | | No | No | | |
| 1356891 | Active | Lauryl Alcohol (125 mg) | Reference Standard | R107J0 | F027C0 (31-MAY-2021) | 112-53-8 | N/A | \$250.00 | US | Chemical Synthesis | UN3077 | 125 | mg | 2905170000 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1356905 | Active | Lanolin Alcohols (5 g) | Reference Standard | G0C421 | F (30-NOV-2004) | 8027-33-6 | N/A | \$278.00 | GB | Animal-Sheep | | 5 | g | 1505009000 | | | No | No | | |
| 1356916 | Active | Lansoprazole (150 mg) | Reference Standard | I0M356 | H0G191 (30-SEP-2014) | 103577-45-3 | N/A | \$245.00 | IN | Chemical Synthesis | | 150 | mg | 2933399090 | | | No | No | | |
| 1356927 | Active | Lansoprazole Related Compound A (25 mg) (2-([3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridyl]methyl)sulfonyl)benzimidazole) | Reference Standard | R07130 | H0I193 (31-OCT-2018) | 131926-99-3 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1356931 | Active | Lansoprazole Related Compound B (25 mg) (2-[[[3-methyl-4-(2,2,2-trifluoroethoxy)-pyridin-2-yl]methyl]sulfanyl]-1H-benzimidazole monohydrate) | Reference Standard | F2J371 | F1J371 (31-OCT-2018) | 1288338-69-1 | N/A | \$879.00 | IN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1356945 | Active | Lauroyl Arginine (100 mg) (dodecanoylarginine hydrochloride) | Reference Standard | F1K155 | F0K155 (31-OCT-2017) | N/A | N/A | \$168.75 | US | Chemical Synthesis | | 100 | mg | 2933194350 | | | No | No | | |
| 1356949 | Active | Lauric Acid (500 mg) | Reference Standard | R090W0 | F0J174 (30-NOV-2019) | 143-07-7 | N/A | \$240.00 | MY | Plant | | 500 | mg | 2915900000 | | | No | No | | |
| 1356950 | Active | Lauroyl Polyoxylglycerides 1500 (500 mg) | Reference Standard | R102N1 | R102N0 (31-OCT-2020) | 121548-04-7 | N/A | \$278.00 | FR | Plant - Synthetic | | 500 | mg | 3824994100 | | | No | No | | |
| 1356960 | Active | Leflunomide (200 mg) | Reference Standard | R043F0 | F0G328 (31-MAY-2017) | 75706-12-6 | N/A | \$305.00 | DE | Chemical Synthesis | UN2811 | 200 | mg | 2934990002 | | | No | No | | |
| 1356971 | Active | Letrozole (200 mg) | Reference Standard | H0M538 | G0H299 (30-APR-2015) | 112809-51-5 | N/A | \$245.00 | CH | Unavailable | | 200 | mg | 2933997500 | | | No | No | | |
| 1356982 | Active | Letrozole Related Compound A (25 mg) (4,4'-(1H-1,3,4-triazol-1-ylmethylene)dibenzonitrile) | Reference Standard | R089V0 | I0M107 (30-JUN-2019) | 112809-52-6 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1356993 | Active | Lauroyl Polyoxylglycerides 300 (500 mg) | Reference Standard | F11460 | | 12737-91-6 | N/A | \$278.00 | FR | Plant - Synthetic | | 500 | mg | 3824994100 | | | No | No | | |
| 1357001 | Active | L-Leucine (200 mg) | Referen | I1J121 | I0J121 (30- | 61-90-5 | N/A | \$290.00 | US | Chemical | | 200 | mg | 2922498050 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | ce Standard | | JUN-2016) | | | | | Synthesis | | | | | | | | | | |
| 1357045 | Active | Leflunomide Related Compound A (100 mg) (4-(trifluoromethyl)aniline) | Reference Standard | R108F0 | H0K136 (30-APR-2020) | 455-14-1 | N/A | \$835.00 | CN | Chemical Synthesis | UN2810 | 100 | mg | 2921430000 | | | No | No | | |
| 1357056 | Active | Leflunomide Related Compound B (20 mg) (Z)-2-cyano-3-hydroxy-N-(4-(trifluoromethyl)phenyl)but-2-enamide | Reference Standard | R12690 | F1M001 (31-AUG-2021) | 163451-81-8 | N/A | \$853.00 | DE | Chemical Synthesis | UN2811 | 20 | mg | 2926900005 | | | No | No | | |
| 1357067 | Active | Leflunomide Related Compound C (10 mg) (N-(3'-Trifluoromethylphenyl)-5-methylisoxazole-4-carboxamide) | Reference Standard | R120B0 | R026R0 (31-JAN-2021) | 61643-23-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |
| 1357090 | Active | Conjugated Linoleic Acids - Triglycerides (100 mg) | Reference Standard | F100V0 | | N/A | N/A | \$250.00 | DE | Plant | | 100 | mg | 2106906698 | | | No | No | | |
| 1357103 | Active | Lacosamide CV (250 mg) ((+)-(R)-2-(Acetylamino)-N-benzyl-3-methoxypropanamide) | Reference Standard | F092D0 | | 175481-36-4 | 00216982343 | \$400.00 | CH | Chemical Synthesis | UN2811 | 250 | mg | 2924296000 | Controlled | VIAL | No | No | Lacosamide | 100 |
| 1357125 | Active | Lacosamide Related Compound B (30 mg) (2-Acetamido-3-(benzylamino)-3-oxopropyl acetate) | Reference Standard | F092E0 | | 1822463-67-1 | N/A | \$767.00 | IN | Chemical Synthesis | | 30 | mg | 2924296000 | | | No | No | | |
| 1357147 | Active | Lacosamide Related Compound D (30 mg) (2-Amino-N-benzyl-3-methoxypropanamide oxalate) | Reference Standard | F092F0 | | 1325220-61-8 | N/A | \$767.00 | IN | Chemical Synthesis | | 30 | mg | 2924296000 | | | No | No | | |
| 1357158 | Active | Lacosamide S-Enantiomer (30 mg) ((S)-2-(Acetylamino)-N-benzyl-3-methoxypropanamide) | Reference Standard | F092H0 | | 175481-37-5 | N/A | \$750.00 | IN | Chemical Synthesis | | 30 | mg | 2924296000 | | | No | No | | |
| 1357170 | Active | Lacosamide Related Compound F (30 mg) (2-Acetamido-N-benzyl-3-hydroxypropanamide) | Reference Standard | F092G0 | | 171623-02-2 | N/A | \$767.00 | PL | Chemical Synthesis | | 30 | mg | 2924296000 | | | No | No | | |
| 1357475 | Active | Latanoprost (50 mg) | Reference Standard | R079T0 | R05080 (30-JUN-2018) | 130209-82-4 | N/A | \$1,910.00 | TW | Chemical Synthesis | | 50 | mg | 2937500000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1357486 | Active | Latanoprost Related Compound A (50 mg) (Isopropyl (E)-7-[(1R,2R,3R,5S)-3,5-dihydroxy-2-[(3R)-3-hydroxy-5-phenylpentyl]cyclopentyl]-5-heptenoate) | Reference Standard | R112C0 | R043Y0 (31-DEC-2020) | 913258-34-1 | N/A | \$1,110.00 | CZ | Chemical Synthesis | | 50 | mg | 2937500000 | | | No | No | | |
| 1357497 | Active | Latanoprost Related Compound B (25 mg) (Isopropyl (Z)-7-[(1R,2R,3R,5S)-3,5-dihydroxy-2-[(3S)-3-hydroxy-5-phenylpentyl]cyclopentyl]-5-heptenoate) | Reference Standard | R028M0 | F0J398 (30-JUN-2017) | 145773-22-4 | N/A | \$1,035.00 | TW | Chemical Synthesis | | 25 | mg | 2937500000 | | | No | No | | |
| 1357522 | Active | Latanoprost Related Compound D (25 mg) (COLD SHIPMENT REQUIRED) (Isopropyl (Z)-7-[(1R,2R,3R,5S)-2-[(R)-5-phenyl-3-(triethylsilyloxy)pentyl]-3,5-bis(triethylsilyloxy)cyclopentyl]hept-5-enoate) | Reference Standard | R13240 | F0J399 (31-OCT-2020) | 477884-78-9 | N/A | \$1,024.00 | TW | Chemical Synthesis | | 25 | mg | 2937500000 | Cold Shipment Required | | No | No | | |
| 1357533 | Active | Latanoprost Related Compound E (25 mg) ((Z)-7-[(1R,2R,3R,5S)-3,5-dihydroxy-2-[(3R)-3-hydroxy-5-phenylpentyl]cyclopentyl]-5-heptenoic acid) | Reference Standard | | R08780 (31-JAN-2022) | 41639-83-2 | N/A | \$1,035.00 | | | | 25 | mg | 2937500000 | | | No | No | | |
| 1358004 | Active | Leucovorin Calcium (500 mg) | Reference Standard | R063P0 | K1K334 (31-MAR-2018) | 1492-18-8 | N/A | \$255.00 | CH | Chemical Synthesis | | 500 | mg | 2936299055 | | | No | No | | |
| 1358503 | Active | Leuprolide Acetate (1.97 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | R060Y0 | I0M442 (31-MAR-2019) | 74381-53-6 | N/A | \$950.00 | CH | Chemical Synthesis | | 1.97 | mg | 2937190000 | International Cold Chain Shipment Required | | No | No | | |
| 1358784 | Active | Levalbuterol Hydrochloride (200 mg) | Reference Standard | R117M0 | F0G162 (30-SEP-2020) | 50293-90-8 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1358795 | Active | Levalbuterol Related Compound A (30 mg) (4-(2-tert-butylamino- | Reference Standard | | F0G163 (31-MAY-2021) | N/A | N/A | \$877.00 | | | | 30 | mg | 2922504500 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | ethyl)-2-hydroxymethyl-phenol) | d | | | | | | | | | | | | | | | | | |
| 1358809 | Active | Levalbuterol Related Compound B (20 mg) (alpha-[(1,1-Dimethylethyl)amino]methyl]-4-hydroxy-3-methyl-benzenemethanol) | Reference Standard | F0G166 | | 18910-68-4 | N/A | \$835.00 | US | Chemical Synthesis | | 20 | mg | 2922504500 | | | No | Yes | | |
| 1358810 | Active | Levalbuterol Related Compound C (30 mg) (alpha-[(1,1-Dimethylethyl)amino]methyl]-4-hydroxy-3-(methoxymethyl)-benzenemethanol) | Reference Standard | F1L568 | F0G165 (31-JAN-2014) | 18910-70-8 | N/A | \$835.00 | US | Chemical Synthesis | | 30 | mg | 2922504500 | | | No | No | | |
| 1358820 | Active | Levalbuterol Related Compound D (30 mg) (5-[2-((1,1-dimethylethyl)amino)-1-hydroxyethyl]-2-hydroxy-benzaldehyde sulfate (2:1)) | Reference Standard | R06500 | G0M302 (31-JAN-2018) | N/A | N/A | \$835.00 | IN | Chemical Synthesis | | 30 | mg | 2922504500 | | | No | No | | |
| 1358831 | Active | Levalbuterol Related Compound E (30 mg) (alpha-[(1,1-Dimethylethyl)amino]methyl]-3-(ethoxymethyl)-4-hydroxy-benzenemethanol) | Reference Standard | R112P0 | F0G174 (30-JUN-2020) | 754926-25-5 | N/A | \$835.00 | IN | Chemical Synthesis | | 30 | mg | 2922504500 | | | No | No | | |
| 1358842 | Active | Levalbuterol Related Compound F (30 mg) ((R)-1-[4-(Benzyloxy)-3-(hydroxymethyl)phenyl]-2-(tert-butylamino)ethan-1-ol) | Reference Standard | R14540 | F0G175 (30-SEP-2021) | 174607-68-2 | N/A | \$877.00 | IN | Chemical Synthesis | | 30 | mg | 2922504500 | | | No | No | | |
| 1358864 | Active | Levalbuterol Related Compound H (10 mg) (4-[2-(tert-Butylamino)-1-methoxyethyl]-2-(hydroxymethyl)phenol acetate) | Reference Standard | R138X0 | R009V0 (31-AUG-2021) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 10 | mg | 2922504500 | | | No | No | | |
| 1359302 | Active | Levamisole Hydrochloride (125 mg) | Reference Standard | F4K315 | F3K315 (30-NOV-2016) | 16595-80-5 | N/A | \$200.00 | BE | Chemical Synthesis | UN2811 | 125 | mg | 2934990002 | | | No | No | | |
| 1359404 | Active | Levetiracetam (200 mg) | Reference Standard | R039L0 | H0K337 (31-OCT-2017) | 102767-28-2 | N/A | \$335.00 | CN | Chemical Synthesis | | 200 | mg | 2933790002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1359415 | Active | Levetiracetam Racemic Mixture (15 mg) (1:1 mixture of levetiracetam S-enantiomer-(2S)-2-(2-oxopyrrolidin-1-yl)butanamide and levetiracetam R-enantiomer (2R)-2-(2-oxopyrrolidin-1-yl)butanamide) | Reference Standard | R10800 | R028T0 (31-JUL-2020) | 33996-58-6 | N/A | \$760.00 | CA | Chemical Synthesis | | 15 | mg | 2933790002 | | | No | No | | |
| 1359426 | Active | Levetiracetam Related Compound A (20 mg) ((S)-N-(1-amino-1-oxobutan-2-yl)-4-chlorobutanamide) | Reference Standard | R09000 | R026C0 (30-SEP-2019) | 102767-31-7 | N/A | \$853.00 | IN | Chemical Synthesis | | 20 | mg | 2924190002 | | | No | No | | |
| 1359437 | Active | Levetiracetam Related Compound B (20 mg) ((S)-2-aminobutanamide hydrochloride) | Reference Standard | R099X0 | R036T0 (31-MAR-2020) | 7682-20-4 | N/A | \$835.00 | CN | Chemical Synthesis | | 20 | mg | 2924190002 | | | No | No | | |
| 1359506 | Active | Levmetamfetamine CII (75 mg) | Reference Standard | F1C113 | F (31-AUG-2005) | 33817-09-3 | 00216110503 | \$305.00 | US | Chemical Synthesis | | 75 | mg | 2921490002 | Controlled | AMPUL E | No | No | LEVMETA Mfetamine | 100 |
| 1359801 | Active | Levobunolol Hydrochloride (200 mg) | Reference Standard | H1E047 | H0E047 (31-JAN-2016) | 27912-14-7 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1359856 | Active | Levocabastine Hydrochloride (50 mg) | Reference Standard | F0G317 | | 79547-78-7 | N/A | \$270.00 | KR | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | Yes | | |
| 1359867 | Active | Levocabastine Related Compound A (50 mg) (1-[cis-4-cyano-4-(4-fluorophenyl)cyclohexyl]-4-phenylpiperidine-4-carboxylic acid hydrochloride) | Reference Standard | F0G318 | | 80139-91-9 | N/A | \$547.50 | KR | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | Yes | | |
| 1359903 | Active | Levocarnitine (400 mg) | Reference Standard | G1J095 | G0B197 (30-JUN-2011) | 541-15-1 | N/A | \$250.00 | CH | Chemical Synthesis | | 400 | mg | 2923900100 | | | No | No | | |
| 1359925 | Active | Levocarnitine Related Compound A (100 mg) (2-propen-1-aminium, 3-carboxy-N,N,N-trimethyl-, chloride) | Reference Standard | R141X0 | G0K130 (30-NOV-2021) | 6538-82-5 | N/A | \$805.00 | IN | Chemical Synthesis | | 100 | mg | 2923900100 | | | No | No | | |
| 1359958 | Active | Levocetirizine Amide (75 mg) | Reference | F02170 | | 909779-33-5 | N/A | \$798.00 | IN | Chemical Synthesis | | 75 | mg | 2933595960 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1359969 | Active | Levocetirizine Dihydrochloride (200 mg) | Reference Standard | F02180 | | 130018-87-0 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | Yes | | |
| 1361009 | Active | Levodopa (200 mg) | Reference Standard | R035T0 | K0J392 (31-MAR-2017) | 59-92-7 | N/A | \$245.00 | US | Plant | | 200 | mg | 2922504500 | | | No | Yes | | |
| 1361010 | Active | Levodopa Related Compound A (50 mg) (3-(2,4,5-Trihydroxyphenyl)-L-alanine) (COLD SHIPMENT REQUIRED) | Reference Standard | R09510 | R044N0 (31-JUL-2019) | 27244-64-0 | N/A | \$835.00 | US | Chemical Synthesis | | 50 | mg | 2922504500 | | | Yes | Yes | | |
| 1362103 | Active | Levofloxacin (200 mg) | Reference Standard | R07580 | H0L298 (31-DEC-2018) | 138199-71-0 | N/A | \$245.00 | IL | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1362114 | Active | Levofloxacin Related Compound A (25 mg) ((S)-9-fluoro-3-methyl-10-(piperazin-1-yl)-7-oxo-2,3-dihydro-7H-pyrido[1,2,3-de][1,4]benzoxazine-6-carboxylic acid) | Reference Standard | R122P0 | R069C0 (30-APR-2021) | 117707-40-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1362125 | Active | Levofloxacin Related Compound B (35 mg) ((S)-9,10-difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3-de][1,4]benzoxazine-6-carboxylic acid) | Reference Standard | R088A0 | G0M041 (30-JUN-2019) | 100986-89-8 | N/A | \$775.00 | CN | Chemical Synthesis | | 35 | mg | 2934990002 | | | No | No | | |
| 1362136 | Active | Levofloxacin Related Compound C (25 mg) ((S)-ethyl 9-fluoro-2,3-dihydro-3-methyl-10-(4-methyl-1-piperazinyl)-7-oxo-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylate) | Reference Standard | R043U0 | F0K204 (30-APR-2018) | 177472-30-9 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1362158 | Active | Levofloxacin Related Compound E (25 mg) ((S)-9-Fluoro-2,3-dihydro-3-methyl-10-[2-(methylamino)ethylamino]-7-oxo-7H-pyrido[1,2,3- | Reference Standard | R066Q0 | F007U0 (30-NOV-2017) | 1346603-62-0 | N/A | \$775.00 | CA | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|----------------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | de[[1,4]benzoxazine-6-carboxylic acid hydrochloride) | | | | | | | | | | | | | | | | | | |
| 1362169 | Active | Levofloxacin Related Compound F (25 mg) ((S)-2,3-Dihydro-3-methyl-10-(4-methyl-1-piperazinyl)-7-oxo-7H-pyrido[1,2,3-de][1,4]benzoxazine-6-carboxylic acid) | Reference Standard | R089T0 | R07210 (31-AUG-2019) | 117620-85-6 | N/A | \$814.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1362307 | Active | Levomenol (100 mg) | Reference Standard | | F0D302 (31-OCT-2021) | 23089-26-1 | N/A | \$215.00 | | | | 100 | mg | 2906195000 | | | No | No | | |
| 1362359 | Active | Levomethorphan Solution (3 x 1.2 mL) (0.1 mg/mL 3-Methoxy-17-methylmorphinan in methanol) | Reference Standard | R082P0 | F046P0 (31-JAN-2019) | 125-70-2 | N/A | \$325.00 | US | Chemical Synthesis | UN1230 | 3.6 | mL | 2933492250 | | | No | No | | |
| 1362500 | Active | Levonordefrin (200 mg) | Reference Standard | R11360 | G0M346 (30-JUN-2020) | 829-74-3 | N/A | \$245.00 | CH | Chemical Synthesis | UN2811 | 200 | mg | 2922504500 | | | No | No | | |
| 1362602 | Active | Levonorgestrel (125 mg) | Reference Standard | R029N0 | G0L474 (30-JUN-2017) | 797-63-7 | N/A | \$245.00 | DE | Chemical Synthesis | | 125 | mg | 2937230000 | | | No | No | | |
| 1364007 | Active | Levorphanol Tartrate CII (500 mg) | Reference Standard | | I0D138 (30-JUN-2020) | 5985-38-6 | 00216120108 | \$325.00 | | | UN2811 | 500 | mg | 2933410000 | Controlled | | No | No | LEVORPHANOL | 58 |
| 1365000 | Active | Levothyroxine (500 mg) | Reference Standard | R110D1 | R110D0 (28-FEB-2022) | 51-48-9 | N/A | \$245.00 | AT | Chemical Synthesis | | 500 | mg | 2937903000 | | | No | No | | |
| 1365043 | Active | Levothyroxine Peak Identification Mixture (3 x 5 mL) (1 mg/mL) (COLD SHIPMENT REQUIRED) | Reference Standard | F114N0 | | N/A | N/A | \$814.00 | US | Chemical Synthesis | UN1230 | 15 | mL | 3822000002 | Cold Shipment Required | | Yes | Yes | | |
| 1365065 | Active | Levothyroxine Sodium (50 mg) | Reference Standard | R124R0 | F0L021 (31-JUL-2021) | 25416-65-3 (hydrate) | N/A | \$245.00 | AT | Chemical Synthesis | | 50 | mg | 2937903000 | | | No | No | | |
| 1366002 | Active | Lidocaine (250 mg) | Reference Standard | R10250 | R013A0 (31-MAY-2020) | 137-58-6 | N/A | \$245.00 | TW | Chemical Synthesis | | 250 | mg | 2924296000 | | | No | No | | |
| 1366013 | Active | Lidocaine Hydrochloride (150 mg) | Reference Standard | R10460 | F02520 (30-NOV-2020) | 6108-05-0 | N/A | \$245.00 | SE | Chemical Synthesis | UN2811 | 150 | mg | 2924296000 | | | No | No | | |
| 1366080 | Active | Lidocaine Related | Referen | R138D0 | F02140 (30- | 1131-01-7 | N/A | \$775.00 | DE | Chemical | | 50 | mg | 2924296000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound H (50 mg) (2-Chloro-N-(2,6-dimethylphenyl)acetamide) | Reference Standard | | NOV-2021) | | | | | Synthesis | | | | | | | | | | |
| 1366567 | Active | Linalool (0.3 mL) | Reference Standard | F144N0 | | 78-70-6 | N/A | \$350.00 | CN | Chemical Synthesis | | 0.3 | mL | 2905220000 | | | No | No | | |
| 1366578 | Active | Linalyl Acetate (0.3 mL) | Reference Standard | F144P0 | | 115-95-7 | N/A | \$300.00 | CN | Chemical Synthesis | | 0.3 | mL | 2915399500 | | | No | No | | |
| 1367005 | Active | Lincomycin Hydrochloride (200 mg) | Reference Standard | R085C0 | I0L352 (31-MAY-2019) | 7179-49-9 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |
| 1367504 | Active | Lindane (200 mg) | Reference Standard | | F-2 (31-OCT-2020) | 58-89-9 | N/A | \$230.00 | | | UN2761 | 200 | mg | 2903810000 | | | No | No | | |
| 1367515 | Active | Lindane Related Compound A (25 mg) ((1R,2R,3R,4R,5S,6S)-1,2,3,4,5,6-Hexachlorocyclohexane) | Reference Standard | F055S0 | | 319-84-6 | N/A | \$830.00 | IN | Chemical Synthesis | UN2811 | 25 | mg | 2903810000 | | | No | No | | |
| 1367561 | Active | Linezolid (200 mg) | Reference Standard | R072F0 | R02930 (28-FEB-2019) | 165800-03-3 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1367570 | Active | Linezolid Related Compound A (20 mg) ((R)-5-(azidomethyl)-3-(3-fluoro-4-morpholinophenyl)oxazolidin-2-one) | Reference Standard | R088N0 | F0L496 (31-MAR-2020) | 168828-84-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1367581 | Active | Linezolid Related Compound B (20 mg) ((S)-N-[[3-(3-Fluoro-4-morpholinophenyl)-2-oxooxazolidin-5-yl]methyl]thioacetamide) | Reference Standard | R133W0 | F0L497 (31-MAR-2021) | 216868-57-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1367592 | Active | Linezolid Related Compound C (20 mg) ((S)-5-(aminomethyl)-3-(3-fluoro-4-morpholinophenyl)oxazolidin-2-one) | Reference Standard | R088P0 | F0L498 (31-OCT-2019) | 168828-90-8 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1367606 | Active | Linezolid Related Compound D (20 mg) ((R)-[3-(3-Fluoro-4-morpholinophenyl)-2-oxooxazolidin-5-yl]methyl | Reference Standard | R104V0 | F02260 (31-MAY-2020) | 174649-09-3 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | methanesulfonate) | | | | | | | | | | | | | | | | | | |
| 1367639 | Active | Linezolid R-Isomer (20 mg) (N-[[[R]-3-(3-Fluoro-4-morpholinophenyl)-2-oxo-5-oxazolidinyl]methyl]acetamide) | Reference Standard | R05950 | F019Q0 (30-NOV-2017) | 872992-20-6 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1367647 | Active | Linoleyl Alcohol (5 X 30 mg) | Reference Standard | R074G0 | F0M529 (31-AUG-2021) | 506-43-4 | N/A | \$263.00 | US | Plant | | 150 | mg | 2905299000 | | | No | Yes | | |
| 1367676 | Active | Conjugated Linoleic Acids - Free Fatty Acid (3 x 100 mg) | Reference Standard | F059W0 | | N/A | N/A | \$310.00 | CN | Plant | | 300 | mg | 3823194000 | | | No | No | | |
| 1367699 | Active | Linolenyl Alcohol (5 x 30 mg) | Reference Standard | R07320 | R057P0 (30-NOV-2019) | 506-44-5 | N/A | \$275.00 | US | Plant | | 150 | mg | 2905299000 | | | No | Yes | | |
| 1367708 | Active | Linoleoyl Polyoxylglycerides (150 mg) | Reference Standard | R109J0 | F0C283 (31-JAN-2020) | N/A | N/A | \$278.00 | FR | Plant - Synthetic | | 150 | mg | 3822000002 | | | No | No | | |
| 1368008 | Active | Liothyronine (250 mg) | Reference Standard | R069P0 | O1L383 (31-OCT-2018) | 6893-02-3 | N/A | \$245.00 | CN | Chemical Synthesis | UN2811 | 250 | mg | 2937903000 | | | No | No | | |
| 1368019 | Active | Liothyronine Sodium (COLD SHIPMENT REQUIRED) (200 mg) | Reference Standard | F119R0 | | 55-06-1 | N/A | \$440.00 | GB | Chemical Synthesis | | 200 | mg | 2937903000 | Cold Shipment Required | | No | No | | |
| 1368201 | Active | Alpha Lipoic Acid (500 mg) | Reference Standard | F11018 | F0I018 (30-SEP-2019) | 1077-28-7 | N/A | \$220.00 | US | Chemical Synthesis | | 500 | mg | 2934990002 | | | No | Yes | | |
| 1368609 | Active | Lisinopril (300 mg) | Reference Standard | J1F043 | J0F043 (31-MAY-2016) | 83915-83-7 | N/A | \$245.00 | IE | Chemical Synthesis | | 300 | mg | 2933995300 | | | No | No | | |
| 1368610 | Active | Lisinopril Related Compound A (250 mg) ((S)-2-((3S,8aS)-3-(4-aminobutyl)-1,4-dioxohexahydropyrrolo[1,2-alpha]pyrazin-2(1H)-yl)-4-phenylbutanoic acid) | Reference Standard | R121C0 | R079P0 (31-MAY-2020) | 328385-86-0 | N/A | \$960.00 | IN | Chemical Synthesis | | 250 | mg | 2933998350 | | | No | No | | |
| 1369000 | Active | Lithium Carbonate (300 mg) | Reference Standard | R037B0 | G1J227 (28-FEB-2019) | 554-13-2 | N/A | \$245.00 | GB | Chemical Synthesis | | 300 | mg | 2836910010 | | | No | No | | |
| 1369055 | Active | Lithol Rubine BK (100 mg) (2- | Reference | F015J0 | | 5281-04-9 | N/A | \$168.75 | US | Chemical Synthesis | | 100 | mg | 3204170000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Naphthalenecarboxylic acid, 3-hydroxy-4-[(E)-2-(4-methyl-2-sulfophenyl)diazenyl]-, calcium salt (1:1) | Standard | | | | | | | | | | | | | | | | | |
| 1369419 | Active | Lomustine (200 mg) | Reference Standard | F0L462 | | 13010-47-4 | N/A | \$283.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2929909000 | | | No | Yes | | |
| 1369431 | Active | Lomustine Related Compound B (25 mg) (1-(2-Chloroethyl)-3-cyclohexylurea) | Reference Standard | F0L422 | | 08-11-7 | N/A | \$869.00 | US | Chemical Synthesis | | 25 | mg | 2929909000 | | | No | No | | |
| 1369442 | Active | Lomustine Related Compound C (25 mg) (1,3-Dicyclohexylurea) | Reference Standard | F0L423 | | 2387-23-7 | N/A | \$844.00 | US | Chemical Synthesis | | 25 | mg | 2924210000 | | | No | Yes | | |
| 1369453 | Active | Lomustine Related Compound D (25 mg) (3-(2-Chloroethyl)-1-cyclohexyl-1-nitrosourea) | Reference Standard | F0L424 | | 54749-91-6 | N/A | \$835.00 | CN | Chemical Synthesis | | 25 | mg | 2929909000 | | | No | No | | |
| 1369689 | Active | Lonicera Japonica Flower Dry Extract (500 mg) | Reference Standard | F059M0 | | N/A | N/A | \$161.25 | CN | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1369703 | Active | Lonicera Macranthoides Flower Dry Extract (500 mg) (Mixture, with identified compendial components Dipsacoside B, Macranthoidin A and Macranthoidin B) | Reference Standard | F059L0 | | N/A | N/A | \$150.00 | CN | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1370000 | Active | Loperamide Hydrochloride (200 mg) | Reference Standard | R058D0 | H1L093 (30-JUN-2018) | 34552-83-5 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2933399090 | | | No | No | | |
| 1370010 | Active | Loperamide System Suitability Mixture (25 mg) | Reference Standard | F102S0 | | N/A | N/A | \$320.00 | BE | Chemical Synthesis | UN2811 | 25 | mg | 3822000002 | | | No | No | | |
| 1370065 | Active | Loperamide Related Compound F (25 mg) (1r,4s)-4-(4-Chlorophenyl)-1-[4-(dimethylamino)-4-oxo-3,3-diphenylbutyl]-4-hydroxypiperidine 1-oxide hydrate) | Reference Standard | R089C0 | F017R0 (31-MAR-2019) | 106900-12-3 | N/A | \$835.00 | IN | Chemical Synthesis | UN2811 | 25 | mg | 2933399090 | | | No | No | | |
| 1370101 | Active | Lopinavir (350 mg) | Reference | R077R0 | F01127 (31-MAY-2018) | 192725-17-0 | N/A | \$865.00 | IN | Chemical Synthesis | | 350 | mg | 2933595960 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1370156 | Active | Lopinavir System Suitability Mixture (10 mg) | Reference Standard | R143T0 | F0J049 (31-OCT-2021) | N/A | N/A | \$814.00 | US | Chemical Synthesis | | 10 | mg | 3822000002 | | | No | No | | |
| 1370269 | Active | Loratadine Related Compound C (15 mg) (8-Chloro-5,6-dihydro-11H-benzo[5,6]cyclohepta[1,2-b]pyridin-11-one) | Reference Standard | F1J365 | F0J365 (30-JUN-2018) | 31251-41-9 | N/A | \$775.00 | US | Chemical Synthesis | | 15 | mg | 2933998350 | | | No | Yes | | |
| 1370270 | Active | Loratadine (200 mg) | Reference Standard | R125E0 | R052U0 (30-APR-2021) | 79794-75-5 | N/A | \$410.00 | IE | Chemical Synthesis | UN3077 | 200 | mg | 2933399090 | | | No | No | | |
| 1370280 | Active | Loratadine Related Compound A (15 mg) (8-Chloro-5,6-dihydro-11-(piperidin-4-ylidene)-11H-benzo[5,6]cyclohepta[1,2-b]pyridine) | Reference Standard | R108Q0 | R023T0 (30-APR-2021) | 100643-71-8 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1370291 | Active | Loratadine Related Compound B (15 mg) (8-Chloro-11-(1-methylpiperidin-4-ylidene)-6,11-dihydro-5H-benzo[5,6]cyclohepta[1,2-b]pyridine) | Reference Standard | R08820 | R049Q0 (31-AUG-2019) | N/A | N/A | \$919.00 | IN | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1370305 | Active | Lorazepam CIV (200 mg) | Reference Standard | R114V0 | J0I304 (31-JAN-2021) | 846-49-1 | 00216288505 | \$325.00 | IT | Chemical Synthesis | | 200 | mg | 2933910000 | Controlled | VIAL | No | No | LORAZEPAM | 100 |
| 1370327 | Active | Lorazepam Related Compound A (25 mg) (7-Chloro-5-(o-chlorophenyl)-1,3-dihydro-3-acetoxy-2H-1,4-benzodiazepin-2-one) | Reference Standard | R141D0 | R013M0 (30-NOV-2021) | 2848-96-6 | N/A | \$950.00 | IN | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | No | | |
| 1370338 | Active | Lorazepam Related Compound B (25 mg) (2-Amino-2',5-dichlorobenzophenone) | Reference Standard | R054Q0 | I0K255 (30-APR-2018) | 2958-36-3 | N/A | \$775.00 | DE | Chemical Synthesis | | 25 | mg | 2922390000 | | | No | No | | |
| 1370349 | Active | Lorazepam Related Compound C (25 mg) (6-Chloro-4-(o-chlorophenyl)-2-quinazolinecarboxaldehyde) | Reference Standard | R09830 | R011F0 (31-MAR-2020) | 93955-15-8 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | No | | |
| 1370350 | Active | Lorazepam Related | Referen | R084F0 | J0L024 (31- | 54643-79- | N/A | \$950.00 | IN | Chemical | | 25 | mg | 2933997500 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound D (25 mg) (6-Chloro-4-(o-chlorophenyl)-2-quinazolinecarboxylic Acid) | ce Standard | | DEC-2019) | 7 | | | | Synthesis | | | | | | | | | | |
| 1370360 | Active | Lorazepam Related Compound E (25 mg) (6-Chloro-4-(o-chlorophenyl)-2-quinazoline methanol) | Reference Standard | R142T0 | J0K256 (30-SEP-2021) | 773871-49-1 | N/A | \$814.00 | IN | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | No | | |
| 1370462 | Active | Losartan Potassium (150 mg) | Reference Standard | R095K0 | H1M331 (31-OCT-2019) | 124750-99-8 | N/A | \$245.00 | FR | Chemical Synthesis | | 150 | mg | 2933290000 | | | No | No | | |
| 1370473 | Active | Losartan Related Compound A (20 mg) (2-Butyl-4-chloro-1H-imidazole-5-carbaldehyde) | Reference Standard | F0M332 | | 83857-96-9 | N/A | \$775.00 | US | Chemical Synthesis | UN3077 | 20 | mg | 2933290000 | | | No | Yes | | |
| 1370484 | Active | Losartan Related Compound B (20 mg) (2-Butyl-4-chloro-(1-{{2'-(1H-tetrazol-5-yl)biphenyl-4-yl}methyl}-1H-imidazol-5-yl)methyl acetate) | Reference Standard | F01140 | | 1006062-27-6 | N/A | \$775.00 | HK | Chemical Synthesis | | 20 | mg | 2933290000 | | | No | No | | |
| 1370495 | Active | Losartan Related Compound C (20 mg) (2-Butyl-4-chloro-1-[[2'-(1H-tetrazol-5-yl)biphenyl-4-yl]methyl]-1H-imidazol-5-carbaldehyde) | Reference Standard | F01150 | | 114798-36-6 | N/A | \$775.00 | HK | Chemical Synthesis | | 20 | mg | 2933290000 | | | No | No | | |
| 1370509 | Active | Losartan Related Compound D (20 mg) (5-[4'-((2-Butyl-5-[(5-{4'-[(2-butyl-4-chloro-5-hydroxymethyl-1H-imidazol-1-yl)methyl]biphenyl-2-yl)-1H-tetrazol-1-yl)methyl]-4-chloro-1H-imidazol-1-yl)methyl)biphenyl-2-yl]tetrazol, potassium salt) | Reference Standard | F01160 | | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 20 | mg | 2933290000 | | | No | No | | |
| 1370510 | Active | Losartan Related Compound E (20 mg) (5-[4'-((2-Butyl-5-[(5-{4'-[(2-butyl-4-chloro-5-hydroxymethyl-1H-imidazol-1- | Reference Standard | F01170 | | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 20 | mg | 2933290000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | yl)methyl]biphenyl-2-yl]-2H-tetrazol-2-yl)methyl]-4-chloro-1H-imidazol-1-yl)methyl)biphenyl-2-yl]tetrazol, potassium salt) | | | | | | | | | | | | | | | | | | |
| 1370600 | Active | Lovastatin (125 mg) | Reference Standard | R10920 | H5K027 (31-DEC-2020) | 75330-75-5 | N/A | \$200.00 | US | Chemical Synthesis | | 125 | mg | 2932206000 | | | No | No | | |
| 1370611 | Active | Lovastatin Related Compound A (20 mg) (4,4a-Dihydrolovastatin) | Reference Standard | R052X0 | J1J060 (30-NOV-2017) | N/A | N/A | \$866.00 | CA | Chemical Synthesis | | 20 | mg | 2933997500 | | | No | Yes | | |
| 1370655 | Active | Lovastatin Impurity Identification Mixture (30 mg) | Reference Standard | F002Q0 | | N/A | N/A | \$547.50 | HU | | | 30 | mg | 3822000002 | | | No | No | | |
| 1370688 | Active | Low-substituted Carboxymethylcellulose Sodium (100 mg) | Reference Standard | F08970 | | 9004-32-4 | N/A | \$290.00 | IN | Plant | | 100 | mg | 3912310000 | | | No | No | | |
| 1370702 | Active | Loxapine Succinate (125 mg) | Reference Standard | H1M451 | H0C094 (31-MAY-2015) | 27833-64-3 | N/A | \$200.00 | US | Unavailable | UN2811 | 125 | mg | 2934990002 | | | No | Yes | | |
| 1370713 | Active | Loxapine Related Compound A (20 mg) (3-Chloro-11-(4-methylpiperazin-1-yl)dibenzo[b,f][1,4]oxazepine) | Reference Standard | F0J283 | | 3454-96-4 | N/A | \$775.00 | ES | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1370724 | Active | Lufenuron Related Compound B (15 mg) (N-[(2,5-Dichloro-4-hydroxyphenyl)carbamoyl]-2,6-difluorobenzamide) | Reference Standard | F036K0 | | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 15 | mg | 2924210000 | | | No | No | | |
| 1370735 | Active | Lufenuron Related Compound C (15 mg) (N-[3-Chloro-4-(1,1,2,3,3,3-hexafluoropropoxy)phenylcarbamoyl]-2,6-difluorobenzamide) | Reference Standard | F02060 | | N/A | N/A | \$814.00 | US | Chemical Synthesis | | 15 | mg | 2924210000 | | | No | No | | |
| 1370746 | Active | Lumefantrine (100 mg) | Reference Standard | R041X0 | G0L394 (28-FEB-2018) | 82186-77-4 | N/A | \$245.00 | IN | Chemical Synthesis | | 100 | mg | 2922190900 | | | No | No | | |
| 1370757 | Active | Lumefantrine Related Compound A (25 mg) ((RS, Z)-2-(Dibutylamino)-2-(2,7-dichloro-9-(4- | Reference Standard | F1M297 | F0J043 (30-SEP-2014) | NA | N/A | \$877.00 | IE | Chemical Synthesis | | 25 | mg | 2922199695 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| | | chlorobenzylidene)-9H-fluoren-4-yl)ethanol) | | | | | | | | | | | | | | | | | | |
| 1370779 | Active | Lufenuron (200 mg) | Reference Standard | F02040 | | 103055-07-8 | N/A | \$245.00 | CH | Chemical Synthesis | UN3077 | 200 | mg | 2924210000 | | | No | No | | |
| 1370780 | Active | Lufenuron Related Compound G (15 mg) (2,5-Dichloro-4-[3-(2,6-difluorobenzoyl)ureido]phenyl phenyl carbonate) | Reference Standard | F02070 | | N/A | N/A | \$814.00 | CH | Chemical Synthesis | UN3077 | 15 | mg | 2924210000 | | | No | No | | |
| 1370804 | Active | Lutein (3 X 50 mg) | Reference Standard | R045E0 | G0L260 (31-MAY-2018) | 127-40-2 | N/A | \$1,090.00 | US | Plant | | 150 | mg | 3203000000 | | | No | Yes | | |
| 1370837 | Active | Luteolin 7-O-Glucoside (30 mg) (2-(3,4-Dihydroxyphenyl)-5-hydroxy-4-oxo-4H-chromen-7-yl beta-D-glucopyranoside) | Reference Standard | R121A0 | F06140 (31-JAN-2022) | 5373-11-5 | N/A | \$365.00 | CN | Plant | | 30 | mg | 2938900000 | | | No | No | | |
| 1370881 | Active | Lycopene Preparation (500 mg) | Reference Standard | F099Y0 | | 502-65-8 | N/A | \$995.00 | DK | Chemical Synthesis | | 500 | mg | 3203000000 | | | No | No | | |
| 1370906 | Active | Lynestrenol (20 mg) | Reference Standard | G0M147 | F0B314 (31-MAY-2016) | 52-76-6 | N/A | \$300.00 | DE | Chemical Synthesis | | 20 | mg | 2937230000 | | | No | No | | |
| 1371501 | Active | L-Lysine Acetate (200 mg) | Reference Standard | R045C0 | G0K361 (30-JUN-2017) | 57282-49-2 | N/A | \$305.00 | JP | Fermentation | | 200 | mg | 2922410000 | | | No | No | | |
| 1372005 | Active | L-Lysine Hydrochloride (200 mg) | Reference Standard | R08330 | R027F0 (31-MAR-2020) | 657-27-2 | N/A | \$290.00 | CN | Fermentation | | 200 | mg | 2922410000 | | | No | No | | |
| 1372050 | Active | Lysophosphatidylcholine (250 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | R089F0 | H0M385 (28-FEB-2019) | 9008-30-4 | N/A | \$340.00 | US | Animal-Bird | | 250 | mg | 2923202000 | International Cold Chain Shipment Required | | No | No | | |
| 1372061 | Active | Lysophosphatidylcholine (Soy) (40 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | R12000 | R042M0 (28-FEB-2021) | 9008-30-4 | N/A | \$855.00 | US | Plant | | 40 | mg | 2923202000 | International Cold Chain Shipment Required | | Yes | Yes | | |
| 1372333 | Active | Polyallylamine Hydrochloride (200 mg) | Reference Standard | F0M117 | | 71550-12-4 | N/A | \$814.00 | IN | Chemical Synthesis | | 200 | mg | 3911906000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) (2-propen-1-amine hydrochloride, homopolymer) | Standard | | | | | | | | | | | | | | | | | |
| 1372344 | Active | Polyamide 6 (1 g) | Reference Standard | F058L0 | | 25038-54-4 | N/A | \$240.00 | US | Chemical Synthesis | | 1 | g | 3908100000 | | | No | Yes | | |
| 1372424 | Active | Polyoxyl 4 Lauryl Ether (1 mL) | Reference Standard | F0J132 | | 5274-68-0 | N/A | \$278.00 | IN | Chemical Synthesis | UN3082 | 1 | mL | 2909490000 | | | No | No | | |
| 1372435 | Active | Polyoxyl 9 Lauryl Ether (1 g) (Polyethylene glycol monolauryl ether (n=9)) | Reference Standard | F099C0 | | 9002-92-0 | N/A | \$265.00 | ES | Plant - Synthetic | UN3082 | 1 | g | 3402130000 | | | No | No | | |
| 1372468 | Active | Polyoxyl 23 Lauryl Ether (0.5 g) | Reference Standard | F0J168 | | 9002-92-0 | N/A | \$253.00 | ES | Chemical Synthesis | UN3082 | 0.5 | g | 3402130000 | | | No | No | | |
| 1372504 | Active | Polyoxyl Oleate (500 mg) | Reference Standard | F0E347 | | 9004-96-0 | N/A | \$183.75 | FR | Chemical Synthesis | | 500 | mg | 3907990100 | | | No | No | | |
| 1372606 | Active | Polyoxyl 10 Stearyl Ether (1 g) | Reference Standard | F0D354 | | 9005-00-9 | N/A | \$198.75 | GB | Chemical Synthesis | | 1 | g | 3907200000 | | | No | No | | |
| 1373008 | Active | Mafenide Acetate (200 mg) | Reference Standard | R045N0 | G0L536 (31-DEC-2016) | 13009-99-9 | N/A | \$253.00 | CN | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1374000 | Active | Magaldrate (200 mg) | Reference Standard | G0K370 | F-1 (31-JUL-2012) | 74978-16-8 | N/A | \$257.00 | IN | Chemical Synthesis | | 200 | mg | 2842909000 | | | No | No | | |
| 1374226 | Active | Magnesium Carbonate (2 g) | Reference Standard | R12290 | F0D256 (30-NOV-2020) | 23389-33-5 | N/A | \$230.00 | IN | Chemical Synthesis | | 2 | g | 2836999050 | | | No | No | | |
| 1374248 | Active | Magnesium Chloride (1 g) | Reference Standard | R116P0 | F0D157 (31-MAR-2021) | 7791-18-6 | N/A | \$250.00 | US | Chemical Synthesis | | 1 | g | 2827310000 | | | No | No | | |
| 1374259 | Active | Magnesium Citrate (500 mg) | Reference Standard | F104X0 | | 3344-18-1 | N/A | \$290.00 | US | Chemical Synthesis | | 500 | mg | 2918150000 | | | Yes | Yes | | |
| 1374260 | Active | Magnesium Hydroxide (1 g) | Reference Standard | R097C0 | F0D158 (30-NOV-2020) | 1309-42-8 | N/A | \$257.00 | IL | Chemical Synthesis | | 1 | g | 2816100000 | | | No | No | | |
| 1374281 | Active | Magnesium Oxide (500 mg) | Reference Standard | F094K0 | | 1309-48-4 | N/A | \$245.00 | JP | Chemical Synthesis | | 500 | mg | 2519905000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1374292 | Active | Magnesium Phosphate (2 g) (AS) | Reference Standard | F0E107 | | 7757-87-1 | N/A | \$172.50 | US | Chemical Synthesis | | 2 | g | 2835299050 | | | No | Yes | | |
| 1374306 | Active | Magnesium Salicylate (200 mg) | Reference Standard | R06980 | F3B081 (30-JUN-2018) | 18917-95-8 | N/A | \$230.00 | US | Chemical Synthesis | | 200 | mg | 2918211000 | | | No | No | | |
| 1374361 | Active | Magnesium Sulfate (1 g) (Magnesium Sulfate (1:1) heptahydrate) | Reference Standard | R079Y1 | R079Y0 (28-FEB-2022) | 10034-99-8 | N/A | \$245.00 | US | Chemical Synthesis | | 1 | g | 2833210000 | | | No | No | | |
| 1374383 | Active | Powdered Malabar-Nut-Tree, Leaf Extract (1 g) | Reference Standard | F0K183 | | N/A | N/A | \$236.50 | IN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1374408 | Active | Malathion (500 mg) | Reference Standard | | H0H133 (31-AUG-2021) | 121-75-5 | N/A | \$245.00 | | | UN3018 | 500 | mg | 2930904397 | | | No | No | | |
| 1374500 | Active | Maleic Acid (300 mg) | Reference Standard | R040J1 | R040J0 (31-JUL-2019) | 110-16-7 | N/A | \$775.00 | AT | Chemical Synthesis | UN3261 | 300 | mg | 2917192300 | | | No | No | | |
| 1374601 | Active | Malic Acid (500 mg) | Reference Standard | R013S0 | R00651 (31-JAN-2020) | 6915-15-7 | N/A | \$280.00 | US | Chemical Synthesis | | 500 | mg | 2918195000 | | | Yes | Yes | | |
| 1374907 | Active | Maltitol (200 mg) | Reference Standard | R022L0 | G1H293 (31-JAN-2016) | 585-88-6 | N/A | \$265.00 | US | Plant | | 200 | mg | 2940006000 | | | No | Yes | | |
| 1375003 | Active | Maltol (500 mg) | Reference Standard | R01790 | G06251 (30-NOV-2019) | 118-71-8 | N/A | \$235.00 | CN | Chemical Synthesis | | 500 | mg | 2932999000 | | | No | No | | |
| 1375025 | Active | Maltose Monohydrate (500 mg) | Reference Standard | R109T0 | R02870 (31-OCT-2020) | 6363-53-7 | N/A | \$290.00 | JP | Plant | | 500 | mg | 1702905000 | | | No | No | | |
| 1375047 | Active | Maltotriose (500 mg) | Reference Standard | R079A0 | R06440 (30-NOV-2018) | 1109-28-0 | N/A | \$275.00 | JP | Plant | | 500 | mg | 2940006000 | | | No | No | | |
| 1375058 | Active | Mandelic Acid (500 mg) | Reference Standard | R10840 | R057E0 (28-FEB-2021) | 90-64-2 | N/A | \$215.00 | CN | Chemical Synthesis | | 500 | mg | 2918191350 | | | No | No | | |
| 1375105 | Active | Mannitol (1.5 g) | Reference Standard | R039T0 | I3L258 (31-JUL-2016) | 69-65-8 | N/A | \$275.00 | FR | Plant | | 200 | mg | 2905430000 | | | No | No | | |
| 1375127 | Active | Manganese Chloride | Referen | R057N0 | F0D150 (31- | 13446-34- | N/A | \$245.00 | CN | Chemical | UN3077 | 2 | g | 2827399150 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (2 g) (RS) | ce Standard | | MAY-2018) | 9 | | | | Synthesis | | | | | | | | | | |
| 1375149 | Active | Manganese Sulfate (1 g) (AS) | Reference Standard | F0D151 | | 10034-96-5 | N/A | \$230.00 | US | Chemical Synthesis | UN3077 | 1 | g | 2833299100 | | | No | Yes | | |
| 1375156 | Active | Mangiferin (15 mg) | Reference Standard | F12100 | | 4773-96-0 | N/A | \$395.00 | IN | Plant | | 15 | mg | 2938900000 | | | No | No | | |
| 1375173 | Active | Mangifera Indica Bark Dry Extract (500 mg) | Reference Standard | F120Y0 | | 4773-96-0 | N/A | \$395.00 | IN | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1375182 | Active | Mannose (500 mg) | Reference Standard | R058C0 | F0G141 (30-NOV-2017) | 3458-28-4 | N/A | \$210.00 | CN | Chemical Synthesis | | 500 | mg | 2940006000 | | | No | No | | |
| 1375207 | Active | Maprotiline Hydrochloride (200 mg) | Reference Standard | R05820 | H1I303 (28-FEB-2019) | 10347-81-6 | N/A | \$245.00 | CH | Chemical Synthesis | | 200 | mg | 2921490002 | | | No | No | | |
| 1375241 | Active | Maprotiline Related Compound D (15 mg) (3-(9,10-dihydro-9,10-ethanoanthracen-9-yl)-N-methylprop-2-en-1-amine, hydrochloride) | Reference Standard | F0L096 | | 38849-14-8 | N/A | \$547.50 | IT | Chemical Synthesis | | 15 | mg | 2921490002 | | | No | No | | |
| 1375295 | Active | Marmelosin (20 mg) | Reference Standard | F13170 | | 482-44-0 | N/A | \$285.00 | CN | Plant | | 20 | mg | 2932206000 | | | No | No | | |
| 1375502 | Active | Mebendazole (200 mg) | Reference Standard | R096E0 | R042U0 (30-JUN-2019) | 31431-39-7 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2933994600 | | | No | No | | |
| 1375524 | Active | Mebendazole Related Compound D (15 mg) (Methyl 5-benzoyl-1-methylbenzimidazol-2-ylcarbamate) | Reference Standard | F0M115 | | 132119-11-0 | N/A | \$844.00 | BE | Chemical Synthesis | | 15 | mg | 2933998350 | | | No | No | | |
| 1375706 | Active | Mebrofenin (100 mg) | Reference Standard | F2I392 | F1I392 (31-MAR-2021) | 78266-06-5 | N/A | \$537.00 | US | Chemical Synthesis | | 100 | mg | 2924296000 | | | No | Yes | | |
| 1376006 | Active | Mecamylamine Hydrochloride (200 mg) | Reference Standard | | G0H154 (31-OCT-2021) | 826-39-1 | N/A | \$245.00 | | | UN2811 | 200 | mg | 2921300000 | | | No | No | | |
| 1376017 | Active | Mecamylamine Related Compound A (10 mg) (N,1,7,7-tetramethyl bicyclo | Reference Standard | F0F003 | | 22321-23-9 | N/A | \$547.50 | IT | Chemical Synthesis | UN2811 | 10 | mg | 2921300000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|-------------------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | [2.2.1] heptan-2-amine hydrochloride) | | | | | | | | | | | | | | | | | | |
| 1376505 | Active | Mechlorethamine Hydrochloride (100 mg) (International Restricted Sales Item) | Reference Standard | G0E271 | F-1 (30-JUN-2007) | 55-86-7 | N/A | \$535.00 | US | Chemical Synthesis | UN2928 | 100 | mg | 2921196190 | International Restricted Sales Item | | No | No | | |
| 1377009 | Active | Mecizine Hydrochloride (500 mg) | Reference Standard | R07820 | K0K260 (30-NOV-2017) | 31884-77-2 | N/A | \$257.00 | MX | Chemical Synthesis | | 500 | mg | 2933595960 | | | No | No | | |
| 1377010 | Active | Mecizine Related Compound A (15 mg) (4-Chlorobenzhydrol) | Reference Standard | F1K374 | F0K374 (30-NOV-2019) | 119-56-2 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1377029 | Active | Mecizine Related Compound B (15 mg) (1-[[4-Chlorophenyl](phenyl)methyl]-4-(2-methylbenzyl)piperazine dihydrochloride monohydrate) | Reference Standard | F0K375 | | 31884-77-2 | N/A | \$767.00 | IN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1377508 | Active | Meclocycline Sulfosalicylate (300 mg) | Reference Standard | H0F087 | G (31-MAR-2007) | 73816-42-9 | N/A | \$230.00 | IT | Fermentation-Chemical Synthesis | | 300 | mg | 2941300000 | | | No | No | | |
| 1377803 | Active | Meclofenamate Sodium (500 mg) | Reference Standard | R098V0 | H (31-JUL-2019) | 67254-91-5 | N/A | \$245.00 | TW | Chemical Synthesis | UN2811 | 500 | mg | 2922492050 | | | No | No | | |
| 1378001 | Active | Medroxyprogesterone Acetate (200 mg) | Reference Standard | R032M1 | R032M0 (31-JAN-2021) | 71-58-9 | N/A | \$245.00 | MX | Chemical Synthesis | | 200 | mg | 2937230000 | | | No | Yes | | |
| 1378012 | Active | Medroxyprogesterone Acetate Related Compound A (25 mg) (6alpha-Methyl-3,20-dioxopregnan-17-yl acetate) | Reference Standard | F2C427 | F1C427 (31-OCT-2019) | N/A | N/A | \$898.00 | NL | Chemical Synthesis | | 25 | mg | 2918300000 | | | No | No | | |
| 1378023 | Active | Medroxyprogesterone Acetate Related Compound B (25 mg) (17-Hydroxy-6alpha-methylpregn-4-ene-3,20-dione) | Reference Standard | F036J0 | | 520-85-4 | N/A | \$835.00 | CN | Chemical Synthesis | | 25 | mg | 2937230000 | | | No | No | | |
| 1379059 | Active | Mefloquine Hydrochloride (100 mg) | Reference Standard | F1J249 | F0E165 (28-FEB-2011) | 51773-92-3 | N/A | \$245.00 | CH | Synthetically Derived | UN3077 | 100 | mg | 2933399090 | | | No | No | | |
| 1379060 | Active | Mefloquine Related Compound A (20 mg) (threo-mefloquine) | Reference Standard | F1L551 | F0E166 (31-JAN-2014) | N/A | N/A | \$767.00 | DE | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1379081 | Active | Calcium D,L-5-Methyltetrahydrofolate (300 mg) | Reference Standard | R078T0 | F0M040 (31-MAR-2019) | 26560-38-3 | N/A | \$275.00 | CH | Chemical Synthesis | | 300 | mg | 2936291000 | | | No | No | | |
| 1379106 | Active | Megestrol Acetate (250 mg) | Reference Standard | K0K333 | J0J101 (30-SEP-2013) | 595-33-5 | N/A | \$245.00 | CN | Chemical Synthesis | | 250 | mg | 2937230000 | | | No | No | | |
| 1379128 | Active | Megestrol Acetate Related Compound C (20 mg) (6,17a-beta-Dimethyl-3,17-dioxo-17a-homoandrosta-4,6-diene-17a-alpha-yl acetate) | Reference Standard | F05660 | | 74910-22-8 | N/A | \$555.00 | US | Chemical Synthesis | | 20 | mg | 2915399500 | | | No | No | | |
| 1379139 | Active | Megestrol Acetate Related Compound D (20 mg) (6-Methylene-3,20-dioxopregn-4-en-17-yl acetate) | Reference Standard | F055P0 | | 32634-95-0 | N/A | \$521.25 | US | Chemical Synthesis | | 20 | mg | 2915399500 | | | No | No | | |
| 1379140 | Active | Meglumine (500 mg) | Reference Standard | R137Y0 | F0D385 (31-AUG-2021) | 6284-40-8 | N/A | \$245.00 | CN | Chemical Synthesis | | 500 | mg | 2922199695 | | | No | No | | |
| 1379172 | Active | Megestrol Acetate Related Compound H (20 mg) | Reference Standard | F049W0 | | 907193-65-1 | N/A | \$1,192.50 | US | Chemical Synthesis | | 20 | mg | 2915399500 | | | No | Yes | | |
| 1379183 | Active | Melamine (250 mg) (2,4,6-Triamino-1,3,5-triazine) | Reference Standard | G2M492 | G1M492 (31-JAN-2020) | 108-78-1 | N/A | \$245.00 | US | Chemical Synthesis | | 250 | mg | 2933610000 | | | No | Yes | | |
| 1379254 | Active | Melengestrol Acetate (125 mg) | Reference Standard | R091D0 | R007E0 (31-JAN-2019) | 2919-66-6 | N/A | \$245.00 | ES | Chemical Synthesis | | 125 | mg | 2937230000 | | | No | No | | |
| 1379265 | Active | Melengestrol Acetate Related Compound A (25 mg) (16-Methylene-3,20-dioxopregn-4-en-17-yl acetate) | Reference Standard | R094T0 | F0D305 (31-DEC-2018) | 6815-51-6 | N/A | \$877.00 | US | Chemical Synthesis | | 25 | mg | 2937230000 | | | Yes | Yes | | |
| 1379276 | Active | Melengestrol Acetate Related Compound B (25 mg) (6,16-Dimethylene-3,20-dioxopregn-4-en-17-yl acetate) | Reference Standard | R09590 | F0D306 (28-FEB-2019) | 80097-73-0 | N/A | \$814.00 | ES | Chemical Synthesis | | 25 | mg | 2937230000 | | | No | No | | |
| 1379300 | Active | Melphalan Hydrochloride (200 mg) | Reference Standard | R086P0 | R068T0 (30-SEP-2019) | 1465-26-5 | N/A | \$434.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2922492050 | | | No | No | | |
| 1379401 | Active | Meloxicam (400 mg) | Reference Standard | R11690 | R02670 (31-MAR-2021) | 71125-38-7 | N/A | \$410.00 | IT | Chemical Synthesis | UN2811 | 400 | mg | 2934100000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1379412 | Active | Meloxicam Related Compound A (25 mg) (ethyl-4-hydroxy-2-methyl-2H-1,2-benzothiazine-3-carboxylate-1,1-dioxide) | Reference Standard | R11000 | G1J238 (31-OCT-2020) | 24683-26-9 | N/A | \$835.00 | CA | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1379423 | Active | Meloxicam Related Compound B (25 mg) (5-Methylthiazol-2-amine) | Reference Standard | R094G0 | H1K353 (31-OCT-2019) | 7305-71-7 | N/A | \$835.00 | US | Chemical Synthesis | UN3077 | 25 | mg | 2934100000 | | | No | No | | |
| 1379434 | Active | Meloxicam Related Compound C (30 mg) (Isopropyl 4-hydroxy-2-methyl-2H-1,2-benzothiazine-3-carboxylate-1,1-dioxide) | Reference Standard | R068M0 | G1J196 (28-FEB-2018) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 30 | mg | 2934990002 | | | No | No | | |
| 1379445 | Active | 4-Methoxymeloxicam (30 mg) (4-methoxy-2-methyl-N-(5-methyl-1,3-thiazol-2-yl)-2H-1,2-benzothiazine-3-carboxamide 1,1-dioxide) | Reference Standard | G0L252 | F0E160 | 1391051-96-9 | N/A | \$835.00 | IN | Chemical Synthesis | | 30 | mg | 2934100000 | | | No | No | | |
| 1379456 | Active | (Z)-N'-Methylmeloxicam (30 mg) ((Z)-N-(3,5-dimethylthiazol-2(3H)-ylidene)-4-hydroxy-2-methyl-2H-benzo[e][1,2]thiazine-3-carboxamide 1,1-dioxide) | Reference Standard | F0L249 | | 1145656-36-5 | N/A | \$775.00 | IN | Chemical Synthesis | | 30 | mg | 2934990002 | | | No | No | | |
| 1379605 | Active | Mefenamic Acid (200 mg) | Reference Standard | R038W0 | G0C025 (31-DEC-2017) | 61-68-7 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2922492050 | | | No | No | | |
| 1380105 | Active | Melatonin (150 mg) | Reference Standard | R127G0 | R047K0 (30-SEP-2021) | 73-31-4 | N/A | \$235.00 | IN | Chemical Synthesis | | 150 | mg | 2937909000 | | | No | No | | |
| 1380116 | Active | Melatonin Related Compound A (15 mg) (2-(5-methoxy-1H-indol-3-yl)ethanamine) | Reference Standard | R127J0 | R071F0 (30-NOV-2021) | 608-07-1 | N/A | \$730.00 | CA | Chemical Synthesis | | 15 | mg | 2933998350 | | | No | No | | |
| 1380502 | Active | Memantine Hydrochloride (150 mg) | Reference Standard | R044E0 | R004U0 (30-NOV-2017) | 41100-52-1 | N/A | \$245.00 | IT | Chemical Synthesis | | 150 | mg | 2921300000 | | | No | No | | |
| 1380513 | Active | Memantine Related Compound A (50 mg) | Reference | R04470 | R022D0 (31-OCT-2017) | 702-79-4 | N/A | \$835.00 | US | Chemical Synthesis | UN3295 | 50 | mg | 2902190000 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (1,3-Dimethyladamantane) | Standard | | | | | | | | | | | | | | | | | |
| 1380524 | Active | Memantine Related Compound B (15 mg) (3,5-Dimethyladamantane-1-ol) | Reference Standard | R100Q0 | R012N1 (29-FEB-2020) | 707-37-9 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2906195000 | | | No | No | | |
| 1380535 | Active | Memantine Related Compound C (50 mg) (1-Chloro-3,5-dimethyladamantane) | Reference Standard | R051F0 | R022E0 (31-JAN-2018) | 707-36-8 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2903890002 | | | No | No | | |
| 1380546 | Active | Memantine Related Compound D (50 mg) (1-Bromo-3,5-dimethyladamantane) | Reference Standard | R03271 | R03270 (31-MAR-2019) | 941-37-7 | N/A | \$835.00 | US | Chemical Synthesis | | 50 | mg | 2903890002 | | | No | Yes | | |
| 1380557 | Active | Memantine Related Compound E (15 mg) (N-3,5-Dimethyladamantan-1-yl formamide) | Reference Standard | R042W0 | R022Y0 (31-MAY-2017) | 351329-88-9 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2924299500 | | | No | No | | |
| 1380568 | Active | Memantine Related Compound F (50 mg) (3-Amino-5,7-dimethyladamantan-1-ol hydrochloride) | Reference Standard | F105W0 | | 356572-08-2 | N/A | \$750.00 | LV | Chemical Synthesis | | 50 | mg | 2922199695 | | | No | No | | |
| 1380579 | Active | Memantine Related Compound G (30 mg) (3-Methyladamantan-1-amine hydrochloride) | Reference Standard | F105X0 | | 33103-93-4 | N/A | \$750.00 | LV | Chemical Synthesis | | 30 | mg | 2921300000 | | | No | No | | |
| 1380580 | Active | Memantine Related Compound H (30 mg) (3,5,7-Trimethyladamantan-1-amine hydrochloride) | Reference Standard | F105Y0 | | 15210-60-3 | N/A | \$750.00 | LV | Chemical Synthesis | | 30 | mg | 2921300000 | | | No | No | | |
| 1380591 | Active | Memantine Related Compound I (30 mg) (3-Ethyladamantan-1-amine hydrochloride) | Reference Standard | F10600 | | 80121-67-1 | N/A | \$750.00 | LV | Chemical Synthesis | | 30 | mg | 2921300000 | | | No | No | | |
| 1381006 | Active | Menadione (200 mg) | Reference Standard | R103T0 | I0H273 (30-SEP-2020) | 58-27-5 | N/A | \$245.00 | CN | Chemical Synthesis | UN3077 | 200 | mg | 2914699000 | | | No | No | | |
| 1381083 | Active | Menaquinone-4 (50 mg) (2-Methyl-3-[(2E,6E,10E)-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraen-1-yl]naphthalene-1,4-dione) (COLD) | Reference Standard | F07990 | | 863-61-6 | N/A | \$230.00 | ES | Chemical Synthesis | | 50 | mg | 2914699000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | SHIPMENT REQUIRED) | | | | | | | | | | | | | | | | | | |
| 1381119 | Active | Menaquinone-7 (3 x 50 mg) (Vitamin K2) | Reference Standard | R080L0 | R059X0 (31-MAY-2019) | 2124-57-4 | N/A | \$250.00 | NO | Chemical Synthesis | | 150 | mg | 2936299055 | | | No | No | | |
| 1381200 | Active | Menhaden Oil (2 mL) (COLD SHIPMENT REQUIRED) | Reference Standard | F0J136 | | 8002-50-4 | N/A | \$258.50 | US | Animal-Fish | | 2 | mL | 1504206020 | Cold Shipment Required | | No | No | | |
| 1381709 | Active | Menthol (250 mg) | Reference Standard | R09450 | R00640 (30-SEP-2019) | 2216-51-5 | N/A | \$250.00 | IN | Plant | | 250 | mg | 2906110000 | | | No | No | | |
| 1381742 | Active | Meradimate (500 mg/ampule) (Menthyl Anthranilate) (List Chemical) | Reference Standard | G0L306 | F0B103 (31-AUG-2013) | 134-09-8 | N/A | \$245.00 | MX | Chemical Synthesis | | 500 | mg | 2922493800 | List Chemical | | No | Yes | ANTHRANILIC ACID | 49.8 |
| 1383001 | Active | Meperidine Hydrochloride CII (200 mg) | Reference Standard | J0L299 | I (31-OCT-2013) | 50-13-5 | 00216130405 | \$325.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2933330000 | Controlled | VIAL | No | Yes | MEPERIDINE | 87 |
| 1386000 | Active | Mephobarbital CIV (250 mg) | Reference Standard | G145U1 | G (31-OCT-2020) | 115-38-8 | 00216131106 | \$305.00 | FR | Chemical Synthesis | UN2811 | 250 | mg | 2933530000 | Controlled | VIAL | No | No | MEPHOBARBITAL | 100 |
| 1387002 | Active | Mepivacaine Hydrochloride (200 mg) | Reference Standard | R00960 | H (31-MAY-2016) | 1722-62-9 | N/A | \$245.00 | CH | Chemical Synthesis | UN2811 | 200 | mg | 2933399090 | | | No | No | | |
| 1388005 | Active | Meprednisone (200 mg) | Reference Standard | H0F217 | G (31-MAR-2007) | 1247-42-3 | N/A | \$230.00 | CN | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1389008 | Active | Meprobamate CIV (200 mg) | Reference Standard | H0K339 | G2G065 (31-OCT-2012) | 57-53-4 | 00216130105 | \$325.00 | IN | Chemical Synthesis | | 200 | mg | 2924110000 | Controlled | VIAL | No | No | MEPROBAMATE | 100 |
| 1391000 | Active | 3-Mercapto-2-methylpropanoic Acid 1,2-Diphenylethylamine Salt (75 mg) | Reference Standard | H1L022 | H0L022 (30-SEP-2017) | N/A | N/A | \$877.00 | IE | Chemical Synthesis | | 75 | mg | 2921490002 | | | No | No | | |
| 1392002 | Active | Mercaptopurine (500 mg) | Reference Standard | R129F0 | R014B0 (31-AUG-2021) | 6112-76-1 | N/A | \$245.00 | FI | Chemical Synthesis | | 500 | mg | 2933595960 | | | No | No | | |
| 1392454 | Active | Meropenem (300 mg) | Reference Standard | R109V0 | J0K434 (31-AUG-2020) | 119478-56-7 | N/A | \$290.00 | IT | Chemical Synthesis | | 300 | mg | 2941906000 | | | No | No | | |
| 1392705 | Active | Mesalamine (200 mg) | Reference Standard | R001T0 | I0F121 (30-NOV-2015) | 89-57-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1392807 | Active | Mesna (200 mg) | Reference Standard | R12460 | F1H331 (28-FEB-2022) | 19767-45-4 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2930909165 | | | No | No | | |
| 1392818 | Active | Mesna Related Compound A (50 mg) (2-(Acetylthio)ethane-1-sulfonic acid, potassium salt, crystal adduct with potassium chloride) | Reference Standard | F21157 | F11157 (31-MAR-2021) | N/A | N/A | \$775.00 | US | Chemical Synthesis | | 50 | mg | 2930909165 | | | No | Yes | | |
| 1392829 | Active | Mesna Related Compound B (50 mg) (2,2'-Disulfanediybis(ethane-1-sulfonic acid), dipotassium salt, crystal adduct with sodium chloride) | Reference Standard | F21158 | F11158 (31-MAR-2020) | N/A | N/A | \$775.00 | US | Chemical Synthesis | | 50 | mg | 2930909165 | | | No | Yes | | |
| 1393005 | Active | Mesoridazine Besylate (250 mg) | Reference Standard | J0C117 | I-1 (31-DEC-2004) | 32672-69-8 | N/A | \$246.00 | IN | Chemical Synthesis | | 250 | mg | 2934302300 | | | No | No | | |
| 1394008 | Active | Mestranol (200 mg) | Reference Standard | K2M025 | K1M025 (31-MAR-2020) | 72-33-3 | N/A | \$230.00 | NL | | | 200 | mg | 2937230000 | | | No | No | | |
| 1395204 | Active | Metacresol (1 mL) | Reference Standard | R088S0 | R02881 (31-JUL-2019) | 108-39-4 | N/A | \$245.00 | CN | Chemical Synthesis | UN2076 | 1 | mL | 2707995500 | | | No | No | | |
| 1395500 | Active | Metaproterenol Sulfate (200 mg) | Reference Standard | R064K0 | F-3 (31-MAR-2018) | 5874-97-5 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1396003 | Active | Metaraminol Bitartrate (200 mg) | Reference Standard | R064J1 | R064J0 (31-OCT-2021) | 33402-03-8 | N/A | \$245.00 | CN | Chemical Synthesis | UN2811 | 200 | mg | 2939800000 | | | No | No | | |
| 1396036 | Active | Metaraminol Related Compound A (25 mg) ((E)-1-[3-(benzyloxy)phenyl]-2-(hydroxyimino)propan-1-one) | Reference Standard | F095R0 | | N/A | N/A | \$750.00 | IN | Chemical Synthesis | | 25 | mg | 2925294500 | | | No | No | | |
| 1396047 | Active | Metaraminol Related Compound B (25 mg) (2-Amino-1-[3-(benzyloxy)phenyl]propan-1-ol) | Reference Standard | F095S0 | | 1940-82-5 | N/A | \$700.00 | IN | Chemical Synthesis | | 25 | mg | 2922504500 | | | No | No | | |
| 1396058 | Active | Metaraminol Enantiomer (25 mg) (3-[(1S,2R)-2-Amino-1-hydroxypropyl]phenol) | Reference Standard | F095T0 | | 27303-40-8 | N/A | \$750.00 | IN | Chemical Synthesis | | 25 | mg | 2939800000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | D-tartrate) | | | | | | | | | | | | | | | | | | |
| 1396149 | Active | Metaxalone (200 mg) | Reference Standard | R073W0 | F0M062 (30-SEP-2019) | 1665-48-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1396150 | Active | Metaxalone Related Compound A (10 mg) (4-((3,5-dimethylphenoxy)methyl)imidazolidin-2-one) | Reference Standard | R025X0 | F0M061 (31-MAR-2020) | N/A | N/A | \$767.00 | CN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |
| 1396168 | Active | Metaxalone Related Compound B (25 mg) (1-amino-3-(3,5-dimethylphenoxy)propan-2-ol) | Reference Standard | F013J0 | | 66766-07-2 | N/A | \$814.00 | IN | Fermentation | | 25 | mg | 2921490002 | | | No | No | | |
| 1396171 | Active | Metaxalone Related Compound C (25 mg) (Bis[2-hydroxy-3-(3,5-dimethylphenoxy)propyl]amine) | Reference Standard | F013K0 | | 805972-34-3 | N/A | \$877.00 | IN | Chemical Synthesis | | 25 | mg | 2921490002 | | | No | No | | |
| 1396309 | Active | Metformin Hydrochloride (200 mg) | Reference Standard | R069H0 | J0L465 (30-JUN-2018) | 1115-70-4 | N/A | \$290.00 | NO | Chemical Synthesis | | 200 | mg | 2925299000 | | | No | No | | |
| 1396310 | Active | Metformin Related Compound A (30 mg) (1-Cyanoguanidine) | Reference Standard | R072Y0 | I0M479 (28-FEB-2019) | 461-58-5 | N/A | \$775.00 | CN | Chemical Synthesis | | 30 | mg | 2926200000 | | | No | No | | |
| 1396331 | Active | Metformin Related Compound B (25 mg) (1-Methylbiguanide hydrochloride) | Reference Standard | R045P0 | R01570 (30-SEP-2017) | 1674-62-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2925299000 | | | No | No | | |
| 1396342 | Active | Metformin Related Compound C (25 mg) (N,N-Dimethyl-[1,3,5]triazine-2,4,6-triamine) | Reference Standard | R126A0 | R030L0 (31-OCT-2021) | 1985-46-2 | N/A | \$835.00 | JP | Chemical Synthesis | | 25 | mg | 2933690000 | | | No | No | | |
| 1396364 | Active | Methacholine Chloride (5 x 150 mg) | Reference Standard | R08450 | R05610 (31-MAY-2017) | 62-51-1 | N/A | \$265.00 | IT | Chemical Synthesis | | 750 | mg | 2923900100 | | | No | No | | |
| 1396400 | Active | Methacrylic Acid and Methyl Methacrylate Copolymer (1:1) (200 mg) (Methacrylic Acid Copolymer Type A) | Reference Standard | R108V0 | R008V0 (31-MAR-2019) | 25086-15-1 | N/A | \$289.00 | DE | Chemical Synthesis | | 200 | mg | 3906906000 | | | No | No | | |
| 1396502 | Active | Methacrylic Acid and Methyl Methacrylate Copolymer (1:2) (200 mg) (Methacrylic Acid Copolymer, Type B) | Reference Standard | R13400 | H1G385 (31-JAN-2021) | 25086-15-1 | N/A | \$265.00 | DE | Chemical Synthesis | | 200 | mg | 3906906000 | | | No | No | | |
| 1396604 | Active | Methacrylic Acid and Ethyl Acrylate | Reference Standard | R050D0 | G2E288 (31-OCT-2017) | 25212-88-8 | N/A | \$275.00 | DE | Chemical Synthesis | | 200 | mg | 3906906000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Copolymer (1:1) (Methacrylic Acid Copolymer Type C) (200 mg) | Standard | | | | | | | | | | | | | | | | | |
| 1396659 | Active | Partially-Neutralized Methacrylic Acid and Ethyl Acrylate Copolymer (1:1) (1 g) | Reference Standard | F0J353 | | 25212-88-8 | N/A | \$265.00 | DE | Chemical Synthesis | | 1 | g | 3906906000 | | | No | No | | |
| 1397006 | Active | Methacycline Hydrochloride (200 mg) | Reference Standard | R069B0 | R02380 (30-NOV-2018) | 3963-95-9 | N/A | \$245.00 | MO | Chemical Synthesis | | 200 | mg | 2941300000 | | | No | No | | |
| 1398009 | Active | Methadone Hydrochloride CII (200 mg) | Reference Standard | R082A0 | J0L220 (31-JUL-2019) | 1095-90-5 | 00216130605 | \$325.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2922310000 | Controlled | VIAL | No | No | METHADONE | 90 |
| 1399001 | Active | Methamphetamine Hydrochloride CII (125 mg) | Reference Standard | R10450 | I1G299 (31-MAY-2020) | 51-57-0 | 00216130204 | \$325.00 | US | Chemical Synthesis | UN2811 | 125 | mg | 2939710000 | Controlled | VIAL | No | No | METHAMPHETAMINE | 80.4 |
| 1406005 | Active | Methazolamide (500 mg) | Reference Standard | H1B239 | H0B239 (31-OCT-2020) | 554-57-4 | N/A | \$245.00 | ZA | Chemical Synthesis | | 500 | mg | 2935904000 | | | No | No | | |
| 1408000 | Active | Methdilazine Hydrochloride (200 mg) | Reference Standard | G | | 1229-35-2 | N/A | \$230.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2934302700 | | | No | No | | |
| 1409003 | Active | Methenamine (500 mg) | Reference Standard | H1C047 | H0C047 (31-JUL-2019) | 100-97-0 | N/A | \$245.00 | US | Chemical Synthesis | UN1328 | 500 | mg | 2933690000 | | | No | Yes | | |
| 1409502 | Active | Methenamine Hippurate (200 mg) | Reference Standard | R08080 | R02490 (30-APR-2019) | 5714-73-8 | N/A | \$257.00 | CH | Chemical Synthesis | | 200 | mg | 2933690000 | | | No | No | | |
| 1409604 | Active | Methenamine Mandelate (200 mg) | Reference Standard | R133N0 | R068C0 (31-AUG-2021) | 587-23-5 | N/A | \$257.00 | US | Chemical Synthesis | | 200 | mg | 2933690000 | | | No | No | | |
| 1411005 | Active | Methimazole (200 mg) | Reference Standard | R123G0 | H1J230 (31-JUL-2021) | 60-56-0 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2933290000 | | | No | No | | |
| 1411016 | Active | Methimazole Related Compound A (3 x 50 mg) (2,2-Dimethoxy-N-methylethanamine) | Reference Standard | R08140 | F00030 (28-FEB-2019) | 122-07-6 | N/A | \$835.00 | DE | Chemical Synthesis | UN1989 | 150 | mg | 2922199695 | | | No | No | | |
| 1411038 | Active | Methimazole Related Compound C (3 x 50 mg) (1-Methyl-2-(methylthio)-1H-imidazole) | Reference Standard | R062Y0 | F000C0 (31-MAY-2018) | 14486-52-3 | N/A | \$835.00 | DE | Chemical Synthesis | | 150 | mg | 2933290000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1411504 | Active | L-Methionine (200 mg) | Reference Standard | R056J0 | R022F0 (31-OCT-2018) | 63-68-3 | N/A | \$290.00 | JP | Chemical Synthesis | | 200 | mg | 2930400000 | | | No | No | | |
| 1412008 | Active | Methocarbamol (200 mg) | Reference Standard | R01850 | I0G112 (31-JUL-2016) | 532-03-6 | N/A | \$245.00 | TW | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1413000 | Active | Methohexital CIV (500 mg) | Reference Standard | | G0D252 (31-OCT-2021) | 151-83-7 | 00216130908 | \$325.00 | | | | 500 | mg | 2933540000 | Controlled | | No | No | METHOH EXITAL | 100 |
| 1413988 | Active | R-Methotrexate (5 mg) (Sodium (R)-2-(4-((2,4-Diaminopteridin-6-yl)methyl)(methylamino)benzamido)pentanedioate) | Reference Standard | R140M0 | R001Q0 (30-NOV-2021) | N/A | N/A | \$919.00 | DE | Chemical Synthesis | UN2811 | 5 | mg | 2933599550 | | | No | No | | |
| 1413999 | Active | Methotrexate System Suitability Mixture (5 mg) | Reference Standard | R09880 | F1J403 (30-NOV-2019) | NA | N/A | \$853.00 | DE | Chemical Synthesis | UN2811 | 5 | mg | 3822000002 | | | No | No | | |
| 1414003 | Active | Methotrexate (500 mg) | Reference Standard | R020L0 | K0M020 (31-AUG-2016) | 59-05-2 | N/A | \$245.00 | FI | Chemical Synthesis | UN2811 | 500 | mg | 2933595960 | | | No | No | | |
| 1414025 | Active | Methotrexate Related Compound B (75 mg) ((S)-2-{4-[(2,4-diaminopteridin-6-yl)methylamino]benzamido}pentanedioic acid) | Reference Standard | R116D0 | R02860 (31-DEC-2020) | 54-62-6 | N/A | \$935.00 | CN | Chemical Synthesis | UN2811 | 75 | mg | 2933599550 | | | No | No | | |
| 1414036 | Active | Methotrexate Related Compound C (50 mg) ((S)-2-(4-((2-amino-4-oxo-1,4-dihydropteridin-6-yl)methyl)(methylamino)benzamido)pentanedioic acid) | Reference Standard | R083F0 | R01910 (31-MAR-2019) | 2410-93-7 | N/A | \$835.00 | US | Chemical Synthesis | | 50 | mg | 2933599550 | | | No | Yes | | |
| 1414058 | Active | Methotrexate Related Compound E (50 mg) (4-((2,4-Diaminopteridin-6-yl)methyl)(methylamino)benzoic acid, hemihydrochloride) | Reference Standard | R106M0 | G0L541 (31-JAN-2020) | 70844-48-3 | N/A | \$877.00 | CA | Chemical Synthesis | | 50 | mg | 2933599550 | | | Yes | No | | |
| 1415006 | Active | Methotrimeprazine (200 mg) | Reference Standard | F3G335 | F-2 (30-APR-2009) | 60-99-1 | N/A | \$257.00 | US | Chemical Synthesis | | 200 | mg | 2934302300 | | | No | Yes | | |
| 1417001 | Active | Methoxsalen (200 mg) | Reference | R138T0 | I0K139 (31-MAR-2022) | 298-81-7 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2932202000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1417113 | Active | Indomethacin Related Compound A (25 mg) (2-(5-methoxy-2-methyl-1H-indol-3-yl)acetic acid) | Reference Standard | F01060 | | 2882-15-7 | N/A | \$835.00 | US | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | Yes | | |
| 1418004 | Active | Methoxyflurane (0.5 mL) | Reference Standard | I0K263 | H0K111 (31-OCT-2013) | 76-38-0 | N/A | \$253.00 | GB | Chemical Synthesis | UN1993 | 0.5 | mL | 2909191800 | | | No | No | | |
| 1418650 | Active | Methoxymethylguanidine (20 mg) | Reference Standard | R10650 | F0H007 (30-APR-2020) | 1202645-50-8 | N/A | \$960.00 | CN | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | No | | |
| 1420006 | Active | Levodopa Related Compound B (50 mg) (3-methoxytyrosine) | Reference Standard | J1J299 | J0J299 (31-AUG-2016) | N/A | N/A | \$835.00 | CN | Chemical Synthesis | | 50 | mg | 2922504500 | | | No | No | | |
| 1421009 | Active | Methscopolamine Bromide (200 mg) | Reference Standard | | R011A0 (31-DEC-2021) | 155-41-9 | N/A | \$245.00 | | | | 200 | mg | 2939800000 | | | No | No | | |
| 1422001 | Active | Methsuximide (500 mg) | Reference Standard | R102R0 | F-2 (30-JUN-2019) | 77-41-8 | N/A | \$253.00 | CH | Chemical Synthesis | | 500 | mg | 2925190100 | | | No | No | | |
| 1424007 | Active | Methyclothiazide (200 mg) | Reference Standard | R074T0 | G1H341 (30-JUN-2019) | 135-07-9 | N/A | \$242.00 | CA | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | Yes | | |
| 1424018 | Active | Methyclothiazide Related Compound A (50 mg) (4-Amino-6-chloro-N-3-methyl-m-benzenedisulfonamide) | Reference Standard | H0J425 | G (31-MAY-2013) | N/A | N/A | \$767.00 | IT | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |
| 1424051 | Active | Methyl Acetate (1.2 mL/ampule; 3 ampules) | Reference Standard | R06450 | G0L454 (30-JUN-2019) | 79-20-9 | N/A | \$240.00 | GB | Chemical Synthesis | UN1231 | 3.6 | mL | 2915399500 | | | No | No | | |
| 1424084 | Active | 9-Methylacridine (25 mg) | Reference Standard | F008L0 | | 611-64-3 | N/A | \$835.00 | UA | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | No | | |
| 1424109 | Active | Methyl Alcohol (3 x 1.5 mL) | Reference Standard | R07490 | H0M293 (28-FEB-2019) | 67-56-1 | N/A | \$240.00 | US | Chemical Synthesis | UN1230 | 4.5 | mL | 2905110000 | | | No | Yes | | |
| 1424153 | Active | 3-Methyl-1-butanol (1.2 mL/ampule; 3 ampules) | Reference Standard | F0E242 | | 123-51-3 | N/A | \$245.00 | US | Chemical Synthesis | UN1105 | 3.6 | mL | 2905191000 | | | No | Yes | | |
| 1424209 | Active | Methylbenzhydrol (50 mg) | Reference | F0L175 | | 7111-76-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2906290000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1424211 | Active | Methylbenzethonium Chloride (200 mg) | Reference Standard | G0K435 | F0E101 (30-JUN-2013) | 25155-18-4 | N/A | \$245.00 | US | Chemical Synthesis | UN1759 | 200 | mg | 2923900100 | | | No | Yes | | |
| 1424222 | Active | Methyl Benzylidene Camphor (200 mg) ((+)-3-(p-Methylbenzylidene) camphor; Enzacamene) | Reference Standard | R130C0 | F0B118 (31-OCT-2020) | 36861-47-9 | N/A | \$245.00 | DE | Chemical Synthesis | UN3077 | 200 | mg | 2914399000 | | | No | No | | |
| 1424233 | Active | Methyl Caprate (3 x 100 mg) | Reference Standard | R07360 | G0D087 (30-SEP-2018) | 110-42-9 | N/A | \$220.00 | CN | Chemical Synthesis | | 300 | mg | 2915900000 | | | No | No | | |
| 1424244 | Active | Methyl Caproate (3 x 100 mg) | Reference Standard | R058W0 | G1M409 (30-NOV-2018) | 106-70-7 | N/A | \$215.00 | US | Plant | UN3272 | 300 | mg | 2915900000 | | | No | Yes | | |
| 1424255 | Active | Methyl Caprylate (300 mg) | Reference Standard | R085Y0 | H0L266 (31-MAY-2019) | 111-11-5 | N/A | \$220.00 | US | Plant | | 300 | mg | 2915900000 | | | No | Yes | | |
| 1424506 | Active | Methylcellulose (1 g) (AS) | Reference Standard | G0B222 | F-2 (31-MAY-2003) | 9004-67-5 | N/A | \$245.00 | US | Chemical Synthesis | | 1 | g | 3912390000 | | | No | No | | |
| 1424511 | Active | Beta-Methylcholine Chloride (2 X 25 mg) (2-Hydroxy-N,N,N-trimethylpropan-1-aminium chloride) | Reference Standard | F105V0 | | 2382-43-6 | N/A | \$1,495.00 | JP | Chemical Synthesis | | 50 | mg | 2923900100 | | | No | No | | |
| 1424550 | Active | Methylcobalamin (2 x 150 mg) | Reference Standard | R076S0 | R046E0 (30-JUN-2017) | 13422-55-4 | N/A | \$250.00 | CN | Chemical Synthesis | | 300 | mg | 2936260000 | | | No | No | | |
| 1424608 | Active | Terbinafine Related Compound A (25 mg) (N-methyl-C-(naphthalen-1-yl)methanamine hydrochloride) | Reference Standard | R119M0 | F0L182 (30-APR-2021) | 65473-13-4 | N/A | \$835.00 | CN | Chemical Synthesis | | 25 | mg | 2921490002 | | | No | No | | |
| 1426002 | Active | Methylidopa (500 mg) | Reference Standard | R083N0 | J0G237 (31-DEC-2018) | 41372-08-1 | N/A | \$449.00 | IT | Chemical Synthesis | | 500 | mg | 2922504500 | | | No | No | | |
| 1427027 | Active | Methylidopa Related Compound B (10 mg) ((S)-2-Amino-3-(4-methoxyphenyl)-2-methylpropanoic acid hydrochloride) | Reference Standard | F035V0 | | 35026-10-9 | N/A | \$777.00 | CN | Chemical Synthesis | | 10 | mg | 2922504500 | | | No | No | | |
| 1427038 | Active | Methylidopa Related Compound C (20 mg) | Reference | F035W0 | | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 20 | mg | 2922504500 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|--------------------------|---------------------|
| | | ((S)-2-Amino-3-(3,4-dimethoxyphenyl)-2-methylpropanoic acid hydrochloride monohydrate) | Standard | | | | | | | | | | | | | | | | | |
| 1428008 | Active | Methylene Blue (750 mg) | Reference Standard | R125M0 | R03520 (28-FEB-2021) | 122965-43-9 | N/A | \$245.00 | FR | Chemical Synthesis | | 750 | mg | 3204130000 | | | No | No | | |
| 1428229 | Active | Methylene Simvastatin (30 mg) ((1S,3R,7S,8S,8aR)-8-{2-[(2R,4R)-4-hydroxy-6-oxotetrahydro-2H-pyran-2-yl]ethyl}-3,7-dimethyl-1,2,3,7,8,8a-hexahydronaphthalen-1-yl 2,2-dimethylbut-3-enoate) | Reference Standard | F003F0 | | 1449248-72-9 | N/A | \$798.00 | IN | Chemical Synthesis | | 30 | mg | 2932206000 | | | No | No | | |
| 1429113 | Active | Methylenediurea (300 mg) (1,1'-Methylenediurea) | Reference Standard | F05460 | | 13547-17-6 | N/A | \$337.50 | IN | Chemical Synthesis | | 300 | mg | 2924190002 | | | No | No | | |
| 1430000 | Active | Methylergonovine Maleate (50 mg) | Reference Standard | R092K0 | R007F0 (31-OCT-2019) | 57432-61-8 | N/A | \$245.00 | CZ | Plant - Synthetic | UN1544 | 50 | mg | 2939690000 | | | No | No | Methylergonovine Maleate | 100 |
| 1430101 | Active | Methyl Ethyl Ketone (1.2 mL/ampule; 3 ampules) | Reference Standard | R063M0 | F0E194 (31-JAN-2018) | 78-93-3 | N/A | \$245.00 | US | Chemical Synthesis | UN1193 | 3.6 | mL | 2914120000 | | | No | Yes | | |
| 1430203 | Active | Methyl Isobutyl Ketone (1.2 mL/ampule; 3 ampules) | Reference Standard | R039S0 | F0E195 (31-JAN-2018) | 108-10-1 | N/A | \$245.00 | US | Chemical Synthesis | UN1245 | 3.6 | mL | 2914130000 | | | No | Yes | | |
| 1430305 | Active | Methyl Laurate (5 x 100 mg) | Reference Standard | R061V0 | I0M156 (31-MAR-2019) | 111-82-0 | N/A | \$220.00 | US | Chemical Synthesis | | 500 | mg | 2915900000 | | | No | Yes | | |
| 1430327 | Active | Methyl Linoleate (5 x 50 mg) | Reference Standard | R12890 | R094E0 (30-JUN-2021) | 112-63-0 | N/A | \$220.00 | US | Plant | | 250 | mg | 2916151000 | | | Yes | Yes | | |
| 1430349 | Active | Methyl Linolenate (5 x 50 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R11560 | R048R0 (31-DEC-2021) | 301-00-8 | N/A | \$220.00 | US | Plant | | 250 | mg | 2916151000 | Cold Shipment Required | | Yes | Yes | | |
| 1430509 | Active | 3-O-Methylmethyldopa (50 mg) | Reference Standard | H0H391 | G-1 (31-MAR-2010) | N/A | N/A | \$775.00 | HU | Chemical Synthesis | | 50 | mg | 2922504500 | | | No | No | | |
| 1430724 | Active | Methylnaltrexone Peak Identification Mixture CII (10 mg) | Reference Standard | F06630 | | N/A | 00216982083 | \$814.00 | NL | Chemical Synthesis | | 10 | mg | 3822000002 | Controlled | VIAL | No | No | Noroxymphone | .066 |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (Methylnaltrexone Bromide containing about 0.1% methylnaltrexone related compound A) | d | | | | | | | | | | | | | | | | | |
| 1430735 | Active | Methylnaltrexone Bromide (100 mg) | Reference Standard | F043Q0 | | 73232-52-7 | N/A | \$1,090.00 | CH | Plant - Synthetic | | 100 | mg | 2934990002 | | | No | No | | |
| 1430815 | Active | 6-Methylnicotinic Acid (50 mg) | Reference Standard | F001Y0 | | 3222-47-7 | N/A | \$805.00 | US | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | Yes | | |
| 1430917 | Active | Methyl 12-Hydroxystearate (200 mg) | Reference Standard | R115A0 | F044B0 (31-MAR-2021) | 141-23-1 | N/A | \$270.00 | IN | Chemical Synthesis | | 200 | mg | 2918195000 | | | No | No | | |
| 1431501 | Active | Methyl Myristate (3 x 100 mg) | Reference Standard | R056C0 | H0M269 (30-NOV-2018) | 124-10-7 | N/A | \$220.00 | MY | Plant | | 300 | mg | 2915900000 | | | No | No | | |
| 1431556 | Active | Methyl Oleate (5 x 100 mg) | Reference Standard | R12270 | R041K0 (31-AUG-2021) | 112-62-9 | N/A | \$220.00 | US | Plant | | 500 | mg | 2916155100 | | | Yes | Yes | | |
| 1431603 | Active | Methyl Palmitate (3 x 100 mg) | Reference Standard | R10930 | R057M0 (30-NOV-2020) | 112-39-0 | N/A | \$220.00 | US | Plant | | 300 | mg | 2915700100 | | | No | No | | |
| 1431625 | Active | Methyl Palmitoleate (3 x 100 mg) | Reference Standard | R067L0 | R007X0 (31-AUG-2019) | 1120-25-8 | N/A | \$215.00 | US | Plant | | 300 | mg | 2916196000 | | | No | Yes | | |
| 1432005 | Active | Methylparaben (125 mg) | Reference Standard | R098B0 | K1H071 (31-MAY-2020) | 99-76-3 | N/A | \$225.00 | JP | Chemical Synthesis | | 125 | mg | 2918290000 | | | No | No | | |
| 1433008 | Active | Methylphenidate Hydrochloride CII (125 mg) | Reference Standard | R082T0 | R03510 (31-MAY-2019) | 23655-65-4 | 00216172401 | \$260.00 | US | Chemical Synthesis | | 125 | mg | 2933399090 | Controlled | VIAL | No | No | METHYLPHENIDATE | 86.5 |
| 1434011 | Active | Methylphenidate Hydrochloride Erythro Isomer Solution CII (0.5 mL) | Reference Standard | G1M060 | G0M060 (31-DEC-2021) | N/A | 00216983780 | \$979.00 | US | Chemical Synthesis | UN1230 | 0.5 | mL | 2933399090 | Controlled | VIAL | No | Yes | METHYLPHENIDATE | 86.48 |
| 1434022 | Active | Methylphenidate Related Compound A (50 mg) (alpha-Phenyl-2-piperidineacetic Acid Hydrochloride) | Reference Standard | R041J0 | G (31-OCT-2017) | N/A | N/A | \$919.00 | CN | | | 50 | mg | 2933399090 | | | No | No | | |
| 1435003 | Active | Methylprednisolone (200 mg) | Reference Standard | R09850 | I0E170 (31-JUL-2018) | 83-43-2 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1435014 | Active | Methylprednisolone Related Compound A (25 mg) (17,21-Dihydroxy-6alpha-methylpregna-1,4-diene-3,11,20-trione) | Reference Standard | F04710 | | 91523-05-6 | N/A | \$795.00 | IN | Chemical Synthesis | | 25 | mg | 2937290000 | | | No | No | | |
| 1435036 | Active | Methylprednisolone Related Compound C (25 mg) (11beta-Hydroxy-6alpha-methylandrosta-1,4-diene-3,17-dione) | Reference Standard | F04750 | | 61919-52-6 | N/A | \$795.00 | IN | Chemical Synthesis | | 25 | mg | 2937290000 | | | No | No | | |
| 1436006 | Active | Methylprednisolone Acetate (200 mg) | Reference Standard | R11200 | R017K0 (30-SEP-2020) | 53-36-1 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1437009 | Active | Methylprednisolone Hemisuccinate (250 mg) | Reference Standard | R115N0 | R052J0 (31-JUL-2021) | 2921-57-5 | N/A | \$245.00 | FR | Chemical Synthesis | | 250 | mg | 2937290000 | | | No | No | | |
| 1437020 | Active | Methylprednisolone Hemisuccinate Related Compound B (50 mg) (11Beta,21-Dihydroxy-6alpha-methyl-3,20-dioxopregna-1,4-dien-17-yl hydrogen succinate) | Reference Standard | F133L0 | | 77074-42-1 | N/A | \$830.00 | CA | Chemical Synthesis | | 50 | mg | 2918992090 | | | Yes | No | | |
| 1437042 | Active | Methylprednisolone Hemisuccinate Related Compound D (50 mg) (11Beta,17-Dihydroxy-6alpha-methyl-3,20-dioxopregna-4-en-21-yl hydrogen succinate) | Reference Standard | F095M0 | | 119657-85-1 | N/A | \$825.00 | IN | Chemical Synthesis | | 50 | mg | 2937290000 | | | No | No | | |
| 1437053 | Active | 2-Methyl-1-propanol (1.2 mL/ampule; 3 ampules) | Reference Standard | R019D0 | F0E212 (31-MAR-2017) | 78-83-1 | N/A | \$245.00 | GB | Chemical Synthesis | UN1212 | 3.6 | mL | 2905145010 | | | No | No | | |
| 1437202 | Active | Methylpyrrolidone (2 g) | Reference Standard | F0I296 | | 872-50-4 | N/A | \$265.00 | US | Chemical Synthesis | | 2 | g | 2933790002 | | | No | Yes | | |
| 1437392 | Active | Methyl Ricinoleate (100 mg) | Reference Standard | R130G0 | F044A0 (31-AUG-2021) | 141-24-2 | N/A | \$245.00 | US | Chemical Synthesis | | 100 | mg | 2918195000 | | | No | Yes | | |
| 1437450 | Active | Methyl Salicylate (2 mL) | Reference Standard | R107Q0 | R035R0 (28-FEB-2021) | 119-36-8 | N/A | \$240.00 | FR | Chemical Synthesis | | 2 | mL | 2918230000 | | | No | No | | |
| 1437461 | Active | Methyl Salicylate | Reference | R06730 | F020X0 (30- | 5985-24-0 | N/A | \$814.00 | CN | Chemical | | 50 | mg | 2918230000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|--------------------|---------------------|
| | | Related Compound A (50 mg) (Dimethyl 4-hydroxyisophthalate) | Reference Standard | | SEP-2018) | | | | | Synthesis | | | | | | | | | | |
| 1437508 | Active | Methyl Stearate (300 mg) | Reference Standard | R111J0 | R061N0 (31-MAY-2020) | 112-61-8 | N/A | \$280.00 | US | Plant | | 300 | mg | 2915700100 | | | Yes | Yes | | |
| 1437600 | Active | Methylsulfonylmethane (200 mg) | Reference Standard | R09130 | F0F298 (31-JUL-2019) | 67-71-0 | N/A | \$220.00 | US | Chemical Synthesis | | 200 | mg | 2930909165 | | | No | Yes | | |
| 1437701 | Active | Terbinafine Related Compound D (25 mg) ((2E)-N,6,6-trimethyl-N-[(4-methylnaphthalen-1-yl)methyl]-hept-2-en-4-yn-1-amine hydrochloride) | Reference Standard | F0L197 | | 877265-33-3 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2921490002 | | | No | No | | |
| 1438001 | Active | Methyltestosterone CIII (250 mg) | Reference Standard | K3M353 | K2M353 (31-OCT-2019) | 58-18-4 | 00216400144 | \$325.00 | CN | Chemical Synthesis | | 250 | mg | 2937290000 | Controlled | VIAL | No | Yes | METHYLTESTOSTERONE | 100 |
| 1438205 | Active | Methyl Tricosanoate (200 mg) (Tricosanoic acid, methyl ester) | Reference Standard | R132L0 | R043M0 (31-OCT-2021) | 2433-97-8 | N/A | \$235.00 | US | Plant | | 200 | mg | 2915900000 | | | Yes | Yes | | |
| 1440003 | Active | Methysergide Maleate (350 mg) | Reference Standard | I0J203 | H1F038 (31-JUL-2011) | 129-49-7 | N/A | \$266.25 | CH | Chemical Synthesis | UN2811 | 350 | mg | 2939690000 | | | No | No | | |
| 1440808 | Active | Metoclopramide Hydrochloride (500 mg) | Reference Standard | R09580 | I0M065 (30-APR-2019) | 54143-57-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 500 | mg | 2924296000 | | | No | No | | |
| 1440819 | Active | Metoclopramide Related Compound A (15 mg) (4-acetamido-5-chloro-N-[2-(diethylamino)ethyl]-2-methoxybenzamide) | Reference Standard | F0M165 | | 5608-13-9 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2924296000 | | | No | No | | |
| 1440820 | Active | Metoclopramide Related Compound B (15 mg) (Methyl 4-acetamido-5-chloro-2-methoxybenzoate) | Reference Standard | R132J0 | F0M100 (30-NOV-2021) | 4093-31-6 | N/A | \$775.00 | GB | Chemical Synthesis | | 15 | mg | 2924296000 | | | No | No | | |
| 1440841 | Active | Metoclopramide Related Compound D (15 mg) (Methyl 4-acetamido-2-methoxybenzoate) | Reference Standard | R11860 | F0M129 (30-NOV-2021) | 4093-29-2 | N/A | \$775.00 | CN | Chemical Synthesis | | 15 | mg | 2924296000 | | | No | No | | |
| 1441200 | Active | Metolazone (200 mg) | Reference Standard | R108B0 | R00420 (30-JUN-2020) | 17560-51-9 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1441232 | Active | Metoprolol Related Compound A (20 mg) ((+/-)1-(ethylamino)-3-[4-(2-methoxyethyl)phenoxy]propan-2-ol) | Reference Standard | R109H0 | H1K399 (31-OCT-2020) | 109632-08-8 | N/A | \$895.00 | IN | Chemical Synthesis | | 20 | mg | 2922199695 | | | No | No | | |
| 1441243 | Active | Metoprolol Related Compound B (100 mg) ((+/-)1-Chloro-2-hydroxy-3-[4-(2-methoxyethyl)phenoxy]propane) | Reference Standard | R107L0 | H1L531 (31-MAY-2020) | 56718-76-4 | N/A | \$895.00 | IN | Chemical Synthesis | | 100 | mg | 2909490000 | | | No | No | | |
| 1441254 | Active | Metoprolol Related Compound C (15 mg) 4-[2-Hydroxy-3-(isopropylamino)propoxy]benzaldehyde hydrochloride | Reference Standard | R04140 | H1M449 (30-SEP-2016) | N/A | N/A | \$913.00 | IN | Chemical Synthesis | | 15 | mg | 2922504500 | | | No | No | | |
| 1441265 | Active | Metoprolol Related Compound D (50 mg) ((+/-)N,N-bis-[2-hydroxy-3-[4-(2-methoxyethyl)phenoxy]propyl](1-methylethyl)amine hydrochloride) | Reference Standard | R13330 | R033V0 (31-MAR-2022) | 1486464-40-7 | N/A | \$830.00 | IN | Chemical Synthesis | | 50 | mg | 2922504500 | | | No | No | | |
| 1441287 | Active | Metoprolol Fumarate (200 mg) | Reference Standard | G1G148 | G0G148 (31-JAN-2017) | 119637-66-0 | N/A | \$253.00 | CH | Chemical Synthesis | | 200 | mg | 2922190900 | | | No | No | | |
| 1441298 | Active | Metoprolol Succinate (200 mg) | Reference Standard | R11100 | H0L334 (30-NOV-2020) | 98418-47-4 | N/A | \$480.00 | SE | Chemical Synthesis | | 200 | mg | 2922190900 | | | No | No | | |
| 1441301 | Active | Metoprolol Tartrate (200 mg) | Reference Standard | R091M0 | I1L303 (29-FEB-2020) | 56392-17-7 | N/A | \$245.00 | ES | Chemical Synthesis | UN3077 | 200 | mg | 2922190900 | | | No | No | | |
| 1442009 | Active | Metronidazole (100 mg) | Reference Standard | R118K0 | J2I272 (31-DEC-2020) | 443-48-1 | N/A | \$245.00 | IT | Chemical Synthesis | | 100 | mg | 2933290000 | | | No | No | | |
| 1442100 | Active | Metronidazole Benzoate (100 mg) | Reference Standard | F0G254 | | 13182-89-3 | N/A | \$245.00 | IT | Chemical Synthesis | | 100 | mg | 2933290000 | | | No | No | | |
| 1443001 | Active | Metyrapone (200 mg) | Reference Standard | R125F0 | H (31-OCT-2020) | 54-36-4 | N/A | \$230.00 | DE | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1443205 | Active | Metyrosine (200 mg) | Reference Standard | R068B0 | R056Y0 (31-JUL-2018) | 672-87-7 | N/A | \$257.00 | US | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1443216 | Active | Mevastatin (25 mg) ((1S,7S,8S,8aR)-8-{2-[(2R,4R)-4-Hydroxy-6-oxotetrahydro-2H-pyran-2-yl]ethyl}-7-methyl-1,2,3,7,8,8a-hexahydronaphthalen-1-yl (S)-2-methylbutanoate) | Reference Standard | F09710 | | 73573-88-3 | N/A | \$295.00 | CN | Chemical Synthesis | | 25 | mg | 2932206000 | | | No | No | | |
| 1443250 | Active | Mexiletine Hydrochloride (200 mg) | Reference Standard | R121P0 | F3E098 (31-MAY-2020) | 5370-01-04 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2922190900 | | | No | No | | |
| 1443362 | Active | Mibolerone CIII (200 mg) | Reference Standard | F0H045 | | 3704-09-4 | 00216401801 | \$228.75 | CN | Chemical Synthesis | | 200 | mg | 2937290000 | Controlled | VIAL | No | No | MIBOLERONE | 100 |
| 1443409 | Active | Miconazole (200 mg) | Reference Standard | R006M0 | H0J428 (31-JUL-2016) | 22916-47-8 | N/A | \$245.00 | US | Chemical Synthesis | UN3077 | 200 | mg | 2933290000 | | | No | Yes | | |
| 1443431 | Active | Miconazole Related Compound C (50 mg) (2-[(2,4-Dichlorobenzyl)oxy]-2-(2,4-dichlorophenyl)ethan-1-amine hydrochloride) | Reference Standard | F03800 | | N/A | N/A | \$835.00 | CA | Chemical Synthesis | | 50 | mg | 2933290000 | | | No | Yes | | |
| 1443464 | Active | Miconazole Related Compound F (50 mg) (1-{2-[(3,4-dichlorobenzyl)oxy]-2-(2,4-dichlorophenyl)ethyl}-1H-imidazole) | Reference Standard | F03770 | | 47447-55-2 | N/A | \$877.00 | IN | Chemical Synthesis | | 50 | mg | 2933290000 | | | No | No | | |
| 1443497 | Active | Miconazole Related Compound I (50 mg) (1-{2-[(2-Chlorobenzyl)oxy]-2-(2,4-dichlorophenyl)ethyl}-1H-imidazole mononitrate) | Reference Standard | F03780 | | 24169-00-4 | N/A | \$946.00 | IN | Chemical Synthesis | | 50 | mg | 2933290000 | | | No | No | | |
| 1443500 | Active | Miconazole Nitrate (200 mg) | Reference Standard | J2I153 | J1I153 (30-APR-2020) | 22832-87-7 | N/A | \$245.00 | US | Chemical Synthesis | UN3077 | 200 | mg | 2933290000 | | | No | Yes | | |
| 1443599 | Active | Midazolam CIV (300 mg) | Reference Standard | F0H195 | | 59467-70-8 | 00216288801 | \$520.00 | US | Chemical Synthesis | UN2811 | 300 | mg | 2933910000 | Controlled | VIAL | No | Yes | MIDAZOLAM | 100 |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------------------|-------------|------------|---------------|------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1443602 | Active | Midazolam Hydrochloride CIV (200 mg) | Reference Standard | F1G152 | F0G152 (31-MAY-2016) | 59467-96-8 | 00216288401 | \$559.00 | IN | Chemical Synthesis | | 200 | mg | 2933910000 | Controlled | VIAL | No | No | MIDAZOLAM | 89.9 |
| 1443657 | Active | Milnacipran Hydrochloride (250 mg) | Reference Standard | F075N0 | | 101152-94-7 | N/A | \$1,290.00 | CN | Chemical Synthesis | UN2811 | 250 | mg | 2924296000 | | | No | No | | |
| 1443668 | Active | Milnacipran Related Compound A (25 mg) (2-(Aminomethyl)-1-phenylcyclopropane-1-carboxylic acid hydrochloride) | Reference Standard | F075P0 | | 871100-19-5 (free base) | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2922493800 | | | No | No | | |
| 1443679 | Active | Milnacipran Related Compound B (25 mg) (1-Phenyl-3-azabicyclo[3.1.0]hexan-2-one) | Reference Standard | F075Q0 | | 153275-06-0 | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1443680 | Active | Milnacipran Related Compound C (25 mg) ((1RS,2SR)-2-[(1,3-Dioxoisindolin-2-yl)methyl]-N,N-diethyl-1-phenylcyclopropane-1-carboxamide) | Reference Standard | F075R0 | | 105310-75-6 | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2925190100 | | | No | No | | |
| 1443704 | Active | Midodrine Hydrochloride (200 mg) | Reference Standard | R01820 | F1J068 (31-AUG-2019) | 3092-17-9 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2924296000 | | | No | No | | |
| 1443715 | Active | Midodrine Related Compound A (40 mg) (2-amino-1-(2,5-dimethoxyphenyl)ethanol) | Reference Standard | R081E0 | F0J069 (30-JUN-2018) | 3600-87-1 | N/A | \$835.00 | IT | Chemical Synthesis | | 40 | mg | 2922199695 | | | No | No | | |
| 1443759 | Active | Mifepristone (200 mg) | Reference Standard | R125X0 | F0H385 (31-OCT-2020) | 84371-65-3 | N/A | \$320.00 | FR | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1443760 | Active | Skim Milk Powder with Maltodextrin Level A (5 g) | Reference Standard | F103Y0 | | N/A | N/A | \$185.00 | US | Animal (Cow) - Plant | | 5 | g | 0402100000 | | | No | No | | |
| 1443771 | Active | Skim Milk Powder with Maltodextrin Level B (5 g) | Reference Standard | F10400 | | N/A | N/A | \$185.00 | US | Animal (Cow) - Plant | | 5 | g | 0402100000 | | | No | No | | |
| 1443786 | Active | Skim Milk Powder with Maltodextrin Level C (5 g) | Reference Standard | F10410 | | N/A | N/A | \$185.00 | US | Animal (Cow) - Plant | | 5 | g | 0402100000 | | | No | No | | |
| 1443806 | Active | Milbemycin Oxime (200 mg) | Reference Standard | R086Q0 | R01220 (30-APR-2019) | 129496-10-2 | N/A | \$245.00 | JP | Fermentation-Microbial | | 200 | mg | 2932206000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1443825 | Active | Skim Milk Powder (20 g) | Reference Standard | F020U0 | | N/A | N/A | \$138.75 | US | Animal-Cow | | 20 | g | 0402210000 | | | No | No | | |
| 1443847 | Active | Skim Milk Powder with Melamine - Level A (20 g) | Reference Standard | F052E0 | | N/A | N/A | \$875.00 | US | Animal-Cow | | 20 | g | 0402210000 | | | No | No | | |
| 1443850 | Active | Powdered Milk Thistle Extract (250 mg) | Reference Standard | F0B321 | | 84604-20-6 | N/A | \$360.00 | IT | Plant | | 250 | mg | 2932996560 | | | No | No | | |
| 1443872 | Active | Skim Milk Powder with Melamine - Level C (20 g) | Reference Standard | F052F0 | | N/A | N/A | \$875.00 | US | Animal-Cow | | 20 | g | 0402210000 | | | No | No | | |
| 1443883 | Active | Skim Milk Powder with Melamine - Level D (20 g) | Reference Standard | F020V0 | | N/A | N/A | \$656.25 | US | Animal-Cow | | 20 | g | 0402210000 | | | No | No | | |
| 1443894 | Active | Skim Milk Powder with Melamine - Level E (20 g) | Reference Standard | F052G0 | | N/A | N/A | \$875.00 | US | Animal-Cow | | 20 | g | 0402210000 | | | No | No | | |
| 1443908 | Active | Milrinone (500 mg) | Reference Standard | R050T0 | I0J144 (30-NOV-2017) | 78415-72-2 | N/A | \$410.00 | US | Chemical Synthesis | UN2811 | 500 | mg | 2933790002 | | | No | Yes | | |
| 1443919 | Active | Milrinone Related Compound A (50 mg) (1,6-Dihydro-2-methyl-6-oxo(3,4'-bipyridine)-5-carboxamide) | Reference Standard | R094U0 | F0C051 (31-JUL-2019) | 80047-24-1 | N/A | \$775.00 | IN | Chemical Synthesis | | 50 | mg | 2933790002 | | | No | No | | |
| 1443952 | Active | Mineral Oil (1.5 mL) | Reference Standard | R100P0 | H0M307 (31-AUG-2020) | 8042-47-5 | N/A | \$265.00 | US | Chemical Synthesis | | 1.5 | mL | 2710194540 | | | No | Yes | | |
| 1444004 | Active | Minocycline Hydrochloride (350 mg) | Reference Standard | R01680 | J0J275 (31-JUL-2015) | 13614-98-7 | N/A | \$245.00 | PT | Fermentation-Chemical Synthesis | | 350 | mg | 2941300000 | | | No | No | | |
| 1444208 | Active | Minoxidil (125 mg) | Reference Standard | R050S0 | I0K038 (28-FEB-2018) | 38304-91-5 | N/A | \$200.00 | IT | Chemical Synthesis | | 125 | mg | 2933595960 | | | No | No | | |
| 1444220 | Active | Minoxidil Related Compound E (25 mg) (6-(Piperidin-1-yl)pyrimidine-2,4-diamine) | Reference Standard | F036U0 | | 24867-26-3 | N/A | \$835.00 | US | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | Yes | | |
| 1444235 | Active | Mirtazapine Related Compound B (25 mg) | Reference Standard | R08910 | F0K117 (30-JUN-2019) | N/A | N/A | \$775.00 | CA | Chemical Synthesis | | 25 | mg | 2933599550 | | | Yes | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (1,2,3,4,10,14b-Hexahydro-2-methylpyrazino[2,1-a]pyrido[2,3-c][2]benzazepine 2-oxide monohydrate) | Standard | | | | | | | | | | | | | | | | | |
| 1444241 | Active | Mirtazapine Related Compound C (50 mg) (2-Methyl-3,4,10,14b-tetrahydrobenzo[c]pyrazino[1,2-a]pyrido[3,2-f]azepin-1(2H)-one) | Reference Standard | R112S0 | F0K107 (30-APR-2020) | 191546-96-0 | N/A | \$835.00 | BE | Chemical Synthesis | | 50 | mg | 2933599550 | | | No | No | | |
| 1444252 | Active | Mirtazapine Related Compound D (50 mg) (2-Methyl-1,2,3,4-tetrahydrobenzo[c]pyrazino[1,2-a]pyrido[3,2-f]azepin-10(14bH)-one) | Reference Standard | R10960 | F0K108 (31-MAY-2020) | 191546-97-1 | N/A | \$775.00 | IN | Chemical Synthesis | | 50 | mg | 2933599550 | | | No | No | | |
| 1444279 | Active | Mirtazapine (350 mg) | Reference Standard | R099J0 | H0M110 (29-FEB-2020) | 85650-52-8 | N/A | \$1,250.00 | IL | Chemical Synthesis | | 350 | mg | 2933595960 | | | No | No | | |
| 1444285 | Active | Mirtazapine Related Compound A (25 mg) (1,2,3,4,10,14b-hexahydropyrazino[2,1-a]pyrido[2,3-c][2]benzazepine) | Reference Standard | R09320 | F1K156 (30-JUN-2019) | 61337-68-6 | N/A | \$995.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1444296 | Active | Mirtazapine Resolution Mixture (25 mg) (This mixture contains mirtazapine, impurity A, impurity B, impurity C, impurity D, impurity E and impurity F) | Reference Standard | | F0H233 (31-JAN-2022) | N/A | N/A | \$1,045.00 | | | | 25 | mg | 3822000002 | | | No | No | | |
| 1444300 | Active | Misoprostol (100 mg) | Reference Standard | R091B0 | R035F0 (30-NOV-2019) | 59122-46-2 | N/A | \$670.00 | GB | Chemical Synthesis | UN2810 | 100 | mg | 2937500000 | | | No | No | | |
| 1444707 | Active | Mitomycin (50 mg) | Reference Standard | R137C0 | R07240 (31-AUG-2021) | 50-07-7 | N/A | \$750.00 | IT | Fermentation-Microbial | UN2811 | 50 | mg | 2941906000 | | | No | No | | |
| 1445007 | Active | Mitotane (500 mg) | Reference Standard | R103G0 | H2L374 (31-MAR-2020) | 53-19-0 | N/A | \$245.00 | CN | Chemical Synthesis | | 500 | mg | 2903990002 | | | No | No | | |
| 1445200 | Active | Mitoxantrone Hydrochloride (400 mg) | Reference Standard | J0F278 | I0D174 (31-MAR-2008) | 70476-82-3 | N/A | \$780.00 | AU | Chemical Synthesis | UN2811 | 400 | mg | 2922504500 | | | No | No | | |
| 1445211 | Active | Mitoxantrone System | Referen | | R03950 (30- | N/A | N/A | \$835.00 | | | UN2811 | 0.3 | mg | 3822000002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Suitability Mixture (0.3 mg) | Reference Standard | | SEP-2021) | | | | | | | | | | | | | | | |
| 1445346 | Active | Modafinil Related Compound A (20 mg) (2-[(diphenylmethyl)sulfonyl]acetic acid) | Reference Standard | F0G295 | | 63547-24-0 | N/A | \$730.00 | IL | Chemical Synthesis | | 20 | mg | 2930902000 | | | No | No | | |
| 1445357 | Active | Modafinil Related Compound B (20 mg) (2-[(diphenylmethyl)sulfonyl]acetamide) | Reference Standard | F0G296 | | 118779-53-6 | N/A | \$730.00 | IL | Chemical Synthesis | | 20 | mg | 2930902000 | | | No | No | | |
| 1445368 | Active | Modafinil Related Compound C (20 mg) (2-[(diphenylmethyl)sulfonyl]acetamide) | Reference Standard | F0G302 | | 68524-30-1 | N/A | \$775.00 | IL | Chemical Synthesis | | 20 | mg | 2930902000 | | | No | No | | |
| 1445379 | Active | Modafinil Related Compound D (20 mg) (Bis(diphenylmethyl)ether) | Reference Standard | | F0G297 (31-JAN-2022) | 574-42-5 | N/A | \$931.00 | | | | 20 | mg | 2909300000 | | | No | No | | |
| 1445392 | Active | Modafinil Sulfone (30 mg) | Reference Standard | F14570 | | 118779-53-6 | N/A | \$730.00 | CA | Chemical Synthesis | | 30 | mg | 2930902000 | | | No | No | | |
| 1445404 | Active | Modafinil CIV (200 mg) | Reference Standard | G1L085 | G0L085 (30-SEP-2019) | 68693-11-8 | 00216168000 | \$395.00 | FR | Chemical Synthesis | | 200 | mg | 2930902000 | Controlled | VIAL | No | No | MODAFINIL | 100 |
| 1445426 | Active | Moexipril Hydrochloride (100 mg) | Reference Standard | F0L464 | | 82586-52-5 | N/A | \$245.00 | IN | Chemical Synthesis | | 100 | mg | 2933492250 | | | No | No | | |
| 1445437 | Active | Molindone Related Compound A (20 mg) (3-Ethyl-2-methyl-1,5,6,7-tetrahydro-4H-indol-4-one) | Reference Standard | F13340 | | 6116-76-3 | N/A | \$950.00 | CN | Chemical Synthesis | | 20 | mg | 2933999552 | | | No | No | | |
| 1445448 | Active | Mogroside V (100 mg) | Reference Standard | R11330 | F0L170 (29-FEB-2020) | 88901-36-4 | N/A | \$630.00 | CN | Plant | | 100 | mg | 2938900000 | | | No | No | | |
| 1445459 | Active | Molindone Hydrochloride (500 mg) | Reference Standard | R03910 | F1G079 (31-AUG-2016) | 15622-65-8 | N/A | \$245.00 | CA | Chemical Synthesis | UN2811 | 500 | mg | 2934990002 | | | No | No | | |
| 1445470 | Active | Mometasone Furoate (200 mg) | Reference Standard | R115F0 | I0L395 (31-DEC-2020) | 83919-23-7 | N/A | \$245.00 | PT | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1445481 | Active | Monensin Sodium (200 mg) | Reference Standard | F0B293 | | 22373-78-0 | N/A | \$245.00 | US | Fermentation-Microbial | UN2811 | 200 | mg | 2941906000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|--------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| 1445492 | Active | Monk Fruit Extract (500 mg) | Reference Standard | F0L190 | | N/A | N/A | \$247.00 | CN | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1445506 | Active | Monobenzene (200 mg) | Reference Standard | R082Q0 | F (30-JUN-2018) | 103-16-2 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2909500000 | | | No | No | | |
| 1445539 | Active | USP mAb 001, Monoclonal IgG1 (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | F11920 | | 174722-31-7 | N/A | \$825.00 | NL | Recombinant | | 2 | mg | 3002130000 | International Cold Chain Shipment Required | | No | No | | |
| 1445547 | Active | USP mAb 002, Monoclonal IgG1 (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | F12970 | | 216974-75-3 | N/A | \$825.00 | ES | Recombinant | | 2 | mg | 3002130000 | International Cold Chain Shipment Required | | No | No | | |
| 1445550 | Active | Monoclonal IgG System Suitability (2 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | F007G0 | | N/A | N/A | \$908.00 | US | Recombinant | | 2 | mg | 3822000002 | Cold Shipment Required | | No | Yes | | |
| 1445571 | Active | 1-Mononitroglycerin (2 ampules x 1 mL) | Reference Standard | F091T0 | | 624-43-1 | N/A | \$750.00 | US | Chemical Synthesis | UN1648 | 2 | mL | 2920900002 | | | No | Yes | | |
| 1445584 | Active | 2-Mononitroglycerin (2 ampules x 1 mL) | Reference Standard | F091S0 | | 620-12-2 | N/A | \$750.00 | US | Chemical Synthesis | UN1648 | 2 | mL | 2920900002 | | | No | Yes | | |
| 1445595 | Active | USP mAb 003, Monoclonal IgG1 (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | F12980 | | 912628-39-8 | N/A | \$825.00 | US | Recombinant | | 2 | mg | 3002130000 | International Cold Chain Shipment Required | | No | No | | |
| 1445608 | Active | Moexipril Related Compound A (20 mg) ((3S)-2-((2S)-N-((1S)-1-Carboxy-3-phenylpropyl)alanyl)-1,2,3,4-tetrahydro-6,7-dimethoxy-3-isoquinolinecarboxylic acid) | Reference Standard | F0L417 | | 103775-14-0 | N/A | \$767.00 | CA | Chemical Synthesis | | 20 | mg | 2933497050 | | | No | Yes | | |
| 1445619 | Active | Moexipril Related Compound B (20 mg) ((S)-ethyl 2-((3S,11aS)-8,9-dimethoxy-3-methyl-1,4-dioxo-3,4-dihydro-1H- | Reference Standard | F0L390 | | 103733-51-3 | N/A | \$547.50 | CA | Chemical Synthesis | | 20 | mg | 2933497050 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|--------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | pyrazino[1,2-b]isoquinolin-2(6H,11H,11aH)-yl)-4-phenylbutanoate) | | | | | | | | | | | | | | | | | | |
| 1445620 | Active | Moexipril Related Compound C (20 mg) ((S)-tert-butyl 2-((S)-2-((S)-1-ethoxy-1-oxo-4-phenylbutan-2-ylamino)propanoyl)-6,7-dimethoxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylate, maleate) | Reference Standard | F0M086 | | 103733-40-0 | N/A | \$547.50 | CA | Chemical Synthesis | | 20 | mg | 2933497050 | | | No | Yes | | |
| 1445631 | Active | Moexipril Related Compound D (20 mg) ((S)-2-((S)-2-((S)-4-cyclohexyl-1-ethoxy-1-oxobutan-2-ylamino)propanoyl)-6,7-dimethoxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid hydrochloride) | Reference Standard | F0L409 | | N/A | N/A | \$547.50 | CA | Chemical Synthesis | | 20 | mg | 2933497050 | | | No | Yes | | |
| 1445642 | Active | Moexipril Related Compound E (20 mg) ((S)-6,7-dimethoxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, hydrochloride) | Reference Standard | F0L410 | | 82586-62-7 | N/A | \$547.50 | CA | Chemical Synthesis | | 20 | mg | 2933497050 | | | No | Yes | | |
| 1445653 | Active | Moexipril Related Compound F (20 mg) ((S)-2-((S)-1-ethoxy-1-oxo-4-phenylbutan-2-ylamino)propanoic acid) | Reference Standard | F0L499 | | 82717-96-2 | N/A | \$930.00 | CA | Chemical Synthesis | | 20 | mg | 2933497050 | | | No | Yes | | |
| 1445664 | Active | Moexipril Related Compound G (20 mg) ((S)-6,7-dimethoxy-2-((S)-2-((S)-1-methoxy-1-oxo-4-phenylbutan-2-ylamino)propanoyl)-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, hydrochloride) | Reference Standard | F0L514 | | N/A | N/A | \$547.50 | CA | Chemical Synthesis | | 20 | mg | 2933497050 | | | No | Yes | | |
| 1445925 | Active | Monoethanolamine (1 mL) | Reference Standard | F0D149 | | 141-43-5 | N/A | \$275.00 | US | Chemical Synthesis | UN2491 | 1 | mL | 2922110000 | | | No | Yes | | |
| 1446000 | Active | Monoglycerides (125 | Referen | H1D232 | H (30-NOV- | 68990-53- | N/A | \$226.00 | US | Chemical | | 125 | mg | 3404905160 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|----------------------------|---------------------|
| | | mg) | ce Standard | | 2005) | 4 | | | | Synthesis | | | | | | | | | | |
| 1446600 | Active | Monosodium Glutamate (500 mg) (Monosodium L-glutamate, monohydrate) | Reference Standard | R09300 | R054W0 (31-MAY-2019) | 6106-04-3 | N/A | \$449.00 | FR | Fermentation | | 500 | mg | 2922420000 | | | No | No | | |
| 1446804 | Active | Monostearyl Maleate (100 mg) | Reference Standard | H1J012 | H0J012 (30-NOV-2018) | 2424-62-6 | N/A | \$820.00 | ES | Plant - Synthetic | | 100 | mg | 2917197055 | | | No | No | | |
| 1446815 | Active | Montelukast Dicyclohexylamine (150 mg) | Reference Standard | R10590 | R035A0 (30-SEP-2020) | 577953-88-9 | N/A | \$842.00 | IE | Chemical Synthesis | | 150 | mg | 2933497050 | | | No | No | | |
| 1446837 | Active | Montelukast for Peak Identification (20 mg) | Reference Standard | R04260 | G0L433 (31-JUL-2017) | N/A | N/A | \$853.00 | IN | Chemical Synthesis | | 20 | mg | 2933497050 | | | No | No | | |
| 1446848 | Active | Montelukast Racemate (20 mg) | Reference Standard | R031T0 | G0M114 (30-APR-2016) | NA | N/A | \$853.00 | IN | Chemical Synthesis | | 20 | mg | 2933497050 | | | No | No | | |
| 1446859 | Active | Montelukast Sodium (50 mg) | Reference Standard | R06240 | G0L231 (31-JAN-2019) | 151767-02-1 | N/A | \$245.00 | IE | Chemical Synthesis | | 50 | mg | 2933492250 | | | No | No | | |
| 1446906 | Active | Morantel Tartrate (100 mg) | Reference Standard | R066C0 | F0D295 (30-NOV-2017) | 26155-31-7 | N/A | \$245.00 | MX | Plant | | 100 | mg | 2934990002 | | | No | Yes | | |
| 1446950 | Active | Moricizine Hydrochloride (250 mg) | Reference Standard | F1D057 | F (31-MAR-2005) | 29560-58-5 | N/A | \$431.25 | US | Chemical Synthesis | | 250 | mg | 2934302700 | | | No | No | | |
| 1447002 | Active | Morphine Monohydrate CII (50 mg) (AS) | Reference Standard | G1F125 | G (31-MAY-2007) | 6009-81-0 | 00216930003 | \$320.00 | US | Chemical Synthesis | UN2811 | 50 | mg | 2939110000 | Controlled | VIAL | No | Yes | MORPHINE | 94 |
| 1448005 | Active | Morphine Sulfate CII (500 mg) | Reference Standard | R118G0 | Q0M364 (31-JUL-2021) | 6211-15-0 | 00216130708 | \$520.00 | US | Chemical Synthesis | | 500 | mg | 2939110000 | Controlled | VIAL | No | No | MORPHINE | 75 |
| 1448016 | Active | Morphine Related Compound A CII (20 mg) (7,8-Didehydro-4,5alpha-epoxy-17-methylmorphinan-3,6alpha-diol, N-oxide) | Reference Standard | R104N0 | F2M354 (31-MAR-2020) | 639-46-3 | 00216930701 | \$775.00 | US | Chemical Synthesis | | 20 | mg | 2939190000 | Controlled | VIAL | No | No | MORPHINE-N-OXIDE | 100 |
| 1448027 | Active | Morphine Related Compound B CII (20 mg) (2,2'-Bimorphine trihydrate) | Reference Standard | R104G1 | R104G0 (31-DEC-2020) | 6472-73-7 | 00216983522 | \$775.00 | US | Chemical Synthesis | | 20 | mg | 2939190000 | Controlled | VIAL | No | No | MORPHINE / PSEUDO MORPHINE | 45.82 |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | | | | | | | | | | | | | | | | | E | |
| 1448559 | Active | Moxidectin (200 mg) | Reference Standard | R130E0 | F0M016 (31-DEC-2020) | 113507-06-5 | N/A | \$380.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2932206000 | | | No | No | | |
| 1448560 | Active | Moxidectin System Suitability Mixture (50 mg) | Reference Standard | F0M018 | | N/A | N/A | \$814.00 | IT | Fermentation-Chemical Synthesis | UN2811 | 50 | mg | 2932206000 | | | No | No | | |
| 1448606 | Active | Moxifloxacin Hydrochloride (200 mg) | Reference Standard | R118L0 | R03640 (31-MAY-2021) | 192927-63-2 | N/A | \$650.00 | DE | Chemical Synthesis | | 200 | mg | 2933492250 | | | No | No | | |
| 1448617 | Active | Moxifloxacin Related Compound A (25 mg) (1-cyclopropyl-6,8-difluoro-1,4-dihydro-7-[(4aS,7aS)-octahydro-6H-pyrrolo[3,4-b]pyridin-6-yl]-4-oxo-3-quinolinecarboxylic acid) | Reference Standard | R11050 | R03630 (31-MAR-2021) | 151213-15-9 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933497050 | | | No | No | | |
| 1448628 | Active | Moxifloxacin Related Compound B (25 mg) (1-Cyclopropyl-6,8-dimethoxy-1,4-dihydro-7-[(4aS,7aS)-octahydro-6H-pyrrolo[3,4-b]pyridin-6-yl]-4-oxo-3-quinolinecarboxylic acid hydrochloride monohydrate) | Reference Standard | R06460 | F0M232 (31-MAY-2018) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 25 | mg | 2933497050 | | | No | No | | |
| 1448639 | Active | Moxifloxacin Related Compound C (25 mg) (1-Cyclopropyl-8-ethoxy-6-fluoro-1,4-dihydro-7-[(4aS,7aS)-octahydro-6H-pyrrolo[3,4-b]pyridin-6-yl]-4-oxo-3-quinolinecarboxylic acid hydrochloride monohydrate) | Reference Standard | R067R0 | F0M233 (31-AUG-2018) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 25 | mg | 2933497050 | | | No | No | | |
| 1448640 | Active | Moxifloxacin Related Compound D (15 mg) (1-Cyclopropyl-8-fluoro-6-methoxy-1,4-dihydro-7-[(4aS,7aS)-octahydro-6H-pyrrolo[3,4-b]pyridin-6-yl]-4-oxo-3-quinolinecarboxylic acid) | Reference Standard | R126Q0 | R089R0 (31-OCT-2021) | 1029364-77-9 | N/A | \$835.00 | US | Chemical Synthesis | | 15 | mg | 2933497050 | | | Yes | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1448655 | Active | Moxifloxacin Related Compound E (25 mg) (1-Cyclopropyl-6-fluoro-8-hydroxy-1,4-dihydro-7-[(4aS,7aS)-octahydro-6H-pyrrolo[3,4-b]pyridin-6-yl]-4-oxo-3-quinolinecarboxylic acid hydrochloride) | Reference Standard | R067S0 | F0M234 (31-AUG-2018) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 25 | mg | 2933497050 | | | No | No | | |
| 1448661 | Active | Moxifloxacin Related Compound F (25 mg) (1-Cyclopropyl-6-fluoro-8-methoxy-7-(1-methyloctahydro-6H-pyrrolo[3,4-b]pyridin-6-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid) | Reference Standard | R110K0 | F039H0 (31-OCT-2020) | 1179992-99-4 | N/A | \$814.00 | IN | Chemical Synthesis | | 25 | mg | 2933497050 | | | No | No | | |
| 1448672 | Active | Moxifloxacin Related Compound G (15 mg) (1-Cyclopropyl-6-fluoro-1,4-dihydro-8-methoxy-7-[(4aR,7aR)-octahydro-6H-pyrrolo[3,4-b]pyridin-6-yl]-4-oxo-3-quinolinecarboxylic acid, monohydrochloride) | Reference Standard | R080N0 | F029J0 (30-JUN-2018) | 1394029-14-1 | N/A | \$919.00 | DE | Chemical Synthesis | | 15 | mg | 2933497050 | | | No | No | | |
| 1448854 | Active | Low Molecular Weight Heparin Molecular Weight Calibrant (10.6 mg) | Reference Standard | F0M224 | | 9041-08-1 | N/A | \$790.00 | DK | Animal-Pig | | 10.6 | mg | 3001900190 | | | No | No | | |
| 1448901 | Active | Mupirocin (50 mg) | Reference Standard | G0M003 | F2C158 (31-JUL-2014) | 12650-69-0 | N/A | \$245.00 | CN | Chemical Synthesis | | 50 | mg | 2941906000 | | | No | No | | |
| 1448912 | Active | Mupirocin Calcium (200 mg) | Reference Standard | R133R0 | F0G070 (31-DEC-2020) | 115074-43-6 | N/A | \$449.00 | CN | Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |
| 1448923 | Active | Mupirocin Lithium (100 mg) | Reference Standard | J0J376 | I0H095 (30-SEP-2013) | 73346-79-9 | N/A | \$300.00 | CN | Chemical Synthesis | | 100 | mg | 2941906000 | | | No | No | | |
| 1448956 | Active | Mycophenolate Mofetil (200 mg) | Reference Standard | R090D0 | R03260 (31-MAY-2019) | 128794-94-5 | N/A | \$245.00 | IE | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1448967 | Active | Mycophenolate Mofetil Related Compound A (15 mg) (2-morpholinoethyl- | Reference Standard | R107T0 | R066F0 (31-OCT-2020) | 1322681-36-6 | N/A | \$835.00 | DE | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (E)-6-(1,3-dihydro-4,6-dihydroxy-7-methyl-3-oxo-5-isobenzofuranyl)-4-methyl-4-hexenoate) | | | | | | | | | | | | | | | | | | |
| 1448978 | Active | Mycophenolate Mofetil Related Compound B (15 mg) [(RS)-7-hydroxy-5-methoxy-4-methyl-6-[2-(5-methyl-2-oxo-tetrahydrofuran-5-yl)ethyl]-3H-isobenzofuranyl-1-one] | Reference Standard | R099L0 | R070W0 (31-JAN-2021) | 26675-76-3 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2932206000 | | | No | No | | |
| 1448989 | Active | Mycophenolate Sodium (200 mg) | Reference Standard | F030Q0 | | 37415-62-6 | N/A | \$245.00 | CH | Fermentation | UN3077 | | | 2932202000 | | | No | No | | |
| 1448990 | Active | Myristic Acid (200 mg) | Reference Standard | R06070 | F0E120 (30-JUN-2018) | 544-63-8 | N/A | \$265.00 | MY | Plant | | 200 | mg | 2915900000 | | | No | No | | |
| 1449008 | Active | Myristyl Alcohol (5 x 100 mg) | Reference Standard | R064X0 | R022M0 (30-JUN-2018) | 112-72-1 | N/A | \$265.00 | DE | Chemical Synthesis | | 500 | mg | 2905199095 | | | No | No | | |
| 1449041 | Active | Myristylpyridinium Chloride (25 mg) (1-Tetradecylpyridinium chloride) | Reference Standard | F11910 | | 2785-54-8 | N/A | \$315.00 | US | Chemical Synthesis | UN2811 | 25 | mg | 2933399090 | | | No | No | | |
| 1449518 | Active | Nabumetone (200 mg) | Reference Standard | H0M208 | G0F312 (31-DEC-2014) | 42924-53-8 | N/A | \$245.00 | GB | Chemical Synthesis | | 200 | mg | 2914500000 | | | No | No | | |
| 1449530 | Active | Nabumetone Related Compound A (15 mg) (1-(6-methoxy-2-naphthyl)-but-1-en-3-one) | Reference Standard | R016N0 | G0I062 (30-JUN-2016) | 127053-22-9 | N/A | \$730.00 | GB | Chemical Synthesis | | 15 | mg | 2914500000 | | | No | No | | |
| 1449700 | Active | Nadolol (200 mg) | Reference Standard | R101J0 | R00190 (30-APR-2020) | 42200-33-9 | N/A | \$245.00 | FI | Chemical Synthesis | | 200 | mg | 2922190900 | | | No | No | | |
| 1449711 | Active | Nadolol Related Compound A (25 mg) ((2RS,3SR)-5-(2,3-Dihydroxypropoxy)-1,2,3,4-tetrahydronaphthalene-2,3-diol) | Reference Standard | F122S0 | | N/A | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2909500000 | | | No | No | | |
| 1449722 | Active | Nadolol Related Compound B (25 mg) ((2RS,3SR)-5-(2-Hydroxy-3- | Reference Standard | F122T0 | | N/A | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2909490000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | methoxypropoxy)-1,2,3,4-tetrahydronaphthalene-2,3-diol) | | | | | | | | | | | | | | | | | | |
| 1449733 | Active | Nadolol Related Compound C (25 mg) | Reference Standard | F122U0 | | N/A | N/A | \$767.00 | IN | Chemical Synthesis | | 25 | mg | 2909490000 | | | No | No | | |
| 1449766 | Active | Nadolol Related Compound F (25 mg) (1-(tert-Butylamino)-3-(naphthalen-1-yloxy)propan-2-ol) | Reference Standard | F122V0 | | 2116-22-5 | N/A | \$830.00 | IN | Chemical Synthesis | | 25 | mg | 2922199695 | | | No | No | | |
| 1449777 | Active | Nadolol Related Compound G (25 mg) (1-(tert-Butylamino)-3-(5,6,7,8-tetrahydronaphthalen-1-yloxy)propan-2-ol) | Reference Standard | F122W0 | | 33841-03-1 | N/A | \$750.00 | IN | Chemical Synthesis | | 25 | mg | 2922199695 | | | No | No | | |
| 1450007 | Active | Nafcillin Sodium (200 mg) | Reference Standard | R091Y0 | I0G229 (30-SEP-2019) | 7177-50-6 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2941106000 | | | No | No | | |
| 1450404 | Active | Naftifine Hydrochloride (200 mg) | Reference Standard | R112X0 | R003L0 (28-FEB-2021) | 65473-14-5 | N/A | \$245.00 | IT | Chemical Synthesis | UN3077 | 200 | mg | 2921490002 | | | No | No | | |
| 1452002 | Active | Nalorphine Hydrochloride CIII (250 mg) | Reference Standard | I | | 57-29-4 | 00216140106 | \$325.00 | IT | Chemical Synthesis | | 250 | mg | 2939190000 | Controlled | VIAL | No | No | NALORPHINE | 90 |
| 1453005 | Active | Naloxone (200 mg) | Reference Standard | R05150 | R007W0 (28-FEB-2018) | 465-65-6 | N/A | \$200.00 | US | Chemical Synthesis | | 200 | mg | 2939190000 | | | No | Yes | | |
| 1453504 | Active | Naltrexone (200 mg) | Reference Standard | R064M0 | H2I265 (28-FEB-2019) | 16590-41-3 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2939190000 | | | No | No | | |
| 1453526 | Active | Naltrexone Related Compound A CII (30 mg) (N-(3-butenyl)-noroxymorphone Hydrochloride) | Reference Standard | R080G0 | R02350 (30-APR-2019) | N/A | 00216966803 | \$814.00 | US | Chemical Synthesis | | 30 | mg | 2939190000 | Controlled | VIAL | No | No | NOROXYMORPHONE | 76 |
| 1454008 | Active | Nandrolone CIII (50 mg) | Reference Standard | G0F291 | F4D144 (31-OCT-2007) | 434-22-0 | 00216400201 | \$875.00 | CN | Chemical Synthesis | | 50 | mg | 2937290000 | Controlled | VIAL | No | No | NANDROLONE | 100 |
| 1455000 | Active | Nandrolone Decanoate CIII (250 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | | J0D218 (30-SEP-2021) | 360-70-3 | 00216400306 | \$325.00 | | | | 250 | mg | 2937290000 | Controlled | | No | No | NANDROLONE | 100 |
| 1457006 | Active | Naphazoline Hydrochloride (200 mg) | Reference Standard | M1K405 | M0K405 (31-OCT-2018) | 550-99-2 | N/A | \$245.00 | AT | Chemical Synthesis | UN2811 | 200 | mg | 2933290000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) | Standard | | | | | | | | | | | | | | | | | |
| 1457017 | Active | Naphazoline Related Compound A (30 mg) (N-(2-Aminoethyl)-2-(naphthalen-1-yl)acetamide) | Reference Standard | R10020 | F03190 (30-JUN-2020) | 36321-43-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 30 | mg | 2924296000 | | | No | No | | |
| 1457083 | Active | Naphthalene (200 mg) | Reference Standard | R050R0 | H0L124 (31-JAN-2018) | 91-20-3 | N/A | \$275.00 | CA | Chemical Synthesis | UN1334 | 200 | mg | 2902909500 | | | No | Yes | | |
| 1457301 | Active | Naproxen (200 mg) | Reference Standard | R03550 | J0H044 (30-APR-2017) | 22204-53-1 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2918992090 | | | No | No | | |
| 1457312 | Active | Naproxen Related Compound A (20 mg) (6-methoxy-2-naphthoic acid) | Reference Standard | F008D0 | | 2471-70-7 | N/A | \$835.00 | JP | Chemical Synthesis | | 20 | mg | 2918992090 | | | No | No | | |
| 1457403 | Active | Naproxen Sodium (200 mg) | Reference Standard | R04290 | J1H092 (31-MAR-2018) | 26159-34-2 | N/A | \$245.00 | MX | Chemical Synthesis | | 200 | mg | 2918992090 | | | No | Yes | | |
| 1457414 | Active | Naproxen Related Compound K (50 mg) (1-(6-Methoxynaphthalen-2-yl)ethanol) | Reference Standard | F06490 | | 77301-42-9 | N/A | \$775.00 | IN | Chemical Synthesis | | 50 | mg | 2918992090 | | | No | No | | |
| 1457425 | Active | Naproxen Related Compound L (15 mg) (1-(6-methoxynaphthalen-2-yl)ethanone) | Reference Standard | F008E0 | | 3900-45-6 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2918992090 | | | No | No | | |
| 1457436 | Active | Naproxen Related Compound G (50 mg) ((R)-2-(6-Methoxynaphthalen-2-yl)propanoic acid) | Reference Standard | F06480 | | 23979-41-1 | N/A | \$775.00 | IN | Synthetically Derived | UN2811 | 50 | mg | 2918992090 | | | No | No | | |
| 1457458 | Active | Narasin (125 mg) | Reference Standard | F0G303 | | 55134-13-9 | N/A | \$325.00 | US | Fermentation-Chemical Synthesis | UN2811 | 125 | mg | 2941906000 | | | No | Yes | | |
| 1457469 | Active | Naratriptan Hydrochloride (125 mg) | Reference Standard | R08470 | G0I229 (31-JUL-2019) | 143388-64-1 | N/A | \$325.00 | CN | Chemical Synthesis | | 125 | mg | 2935904000 | | | No | No | | |
| 1457491 | Active | Naratriptan Resolution Mixture (20 mg) | Reference Standard | R115W0 | F0E346 (31-OCT-2020) | N/A | N/A | \$1,545.00 | IN | Chemical Synthesis | | 20 | mg | 3822000002 | | | No | No | | |
| 1457505 | Active | Natamycin (200 mg) | Reference Standard | R10990 | K0K368 (31-JUL-2020) | 7681-93-8 | N/A | \$245.00 | NL | Fermentation | | 200 | mg | 2941906000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1457550 | Active | Naringin (200 mg) | Reference Standard | F092U0 | | 10236-47-2 | N/A | \$360.00 | ES | Plant | | 200 | mg | 2938900000 | | | No | No | | |
| 1457607 | Active | Nateglinide (200 mg) | Reference Standard | F0I013 | | 105816-04-4 | N/A | \$252.00 | JP | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1457618 | Active | Nateglinide Related Compound A (10 mg) (trans-4-isopropylcyclohexane carboxylic acid) | Reference Standard | F0I015 | | 7077-05-6 | N/A | \$730.00 | JP | Chemical Synthesis | | 10 | mg | 2916205000 | | | No | No | | |
| 1457629 | Active | Nateglinide Related Compound B (10 mg) (N-(trans-4-isopropylcyclohexane carbonyl)-L-phenylalanine) | Reference Standard | F0I032 | | 105816-05-5 | N/A | \$775.00 | JP | Chemical Synthesis | | 10 | mg | 2924296000 | | | No | No | | |
| 1457630 | Active | Nateglinide Related Compound C (20 mg) (N-(cis-4-isopropylcyclohexane carbonyl)-D-phenylalanine) | Reference Standard | R09720 | F0I014 (30-JUN-2019) | 105816-06-6 | N/A | \$775.00 | JP | Chemical Synthesis | | 20 | mg | 2924296000 | | | No | No | | |
| 1457695 | Active | Negundoside (50 mg) ((1S,4aS,7S,7aS)-1,4a,5,6,7,7a-Hexahydro-7-hydroxy-1-[[2-O-(4-hydroxybenzoyl)-beta-D-glucopyranosyl] | Reference Standard | F07920 | | 82451-20-5 | N/A | \$300.00 | IN | Plant | | 50 | mg | 2938900000 | | | No | No | | |
| 1457709 | Active | Vitex negundo Leaf Dry Extract (3 g) | Reference Standard | F07910 | | NA | N/A | \$300.00 | IN | Plant | | 3 | g | 1302190200 | | | No | No | | |
| 1457833 | Active | Nebivolol Hydrochloride (150 mg) | Reference Standard | F027M0 | | 152520-56-4 | N/A | \$1,450.00 | IT | Chemical Synthesis | | 150 | mg | 2932996560 | | | No | No | | |
| 1457844 | Active | Near IR System Suitability (1 unit) (Dysprosium (Dy2O3), Erbium (Er2O3), Holmium (Ho2O3), talc [Mg3Si4O10(OH)2] (1:1:1:1 w/w)) | Reference Standard | G1K264 | G0K264 | N/A | N/A | \$2,695.00 | US | Chemical Synthesis | | 1 | ea | 2846909000 | | | No | Yes | | |
| 1457855 | Active | Nebivolol Related Compound A (30 mg) (See USP Certificate for full Chemical Name) | Reference Standard | F027N0 | | N/A | N/A | \$877.00 | IT | Chemical Synthesis | | 30 | mg | 2932996560 | | | No | No | | |
| 1457866 | Active | Nebivolol Related | Referen | F027P0 | | N/A | N/A | \$877.00 | IT | Chemical | | 30 | mg | 2932996560 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|--|
| | | Compound B (30 mg) (See USP Certificate for full Chemical Name) | ce Standard | | | | | | | Synthesis | | | | | | | | | | | |
| 1457877 | Active | Nebivolol Related Compound C (100 mg) (COLD SHIPMENT REQUIRED) ((RS)-6-Fluoro-2-[(RS)-oxiran-2-yl]chroman) | Reference Standard | F027Q0 | | 876514-31-7 | N/A | \$877.00 | IT | Chemical Synthesis | UN3077 | 100 | mg | 2932996560 | | | No | No | | | |
| 1457888 | Active | Nebivolol Related Compound D (100 mg) ((RS)-6-Fluoro-2-[(SR)-oxiran-2-yl]chroman) | Reference Standard | F027R0 | | 793669-26-8 | N/A | \$814.00 | IT | Chemical Synthesis | UN3077 | 100 | mg | 2932996560 | | | No | No | | | |
| 1457899 | Active | Nebivolol Related Compound E (30 mg) (1-(Chroman-2-yl)-2-((2-(6-fluorochroman-2-yl)-2-hydroxyethyl)amino)ethanol hydrochloride) | Reference Standard | F027S0 | | N/A | N/A | \$814.00 | IT | Chemical Synthesis | | 30 | mg | 2932996560 | | | No | No | | | |
| 1457902 | Active | Nefazodone Hydrochloride (200 mg) | Reference Standard | F0F122 | | 82752-99-6 | N/A | \$956.25 | ES | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | | |
| 1457913 | Active | Nefazodone Related Compound A (25 mg) (1-(3-chlorophenyl)-4-(3-chloropropyl)-piperazine hydrochloride) | Reference Standard | F0F123 | | 57059-62-8 | N/A | \$746.25 | ES | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | | |
| 1457924 | Active | Nefazodone Related Compound B (25 mg) (2-[3-[4-(4-chlorophenyl)-1-piperazinyl]propyl]-5-ethyl-2,4-dihydro-4-(2-phenoxyethyl)-3H-1,2,4-triazol-3-one hydrochloride) | Reference Standard | F0F124 | | N/A | N/A | \$746.25 | US | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | | |
| 1458009 | Active | Neomycin Sulfate (200 mg) | Reference Standard | M11253 | M01253 (31-AUG-2016) | 1405-10-3 | N/A | \$250.00 | US | Fermentation | | 200 | mg | 2941906000 | | | No | Yes | | | |
| 1458019 | Active | Neomycin B (150 mg) | Reference Standard | F106V0 | | 28002-70-2 | N/A | \$250.00 | CN | Fermentation | | 150 | mg | 2941906000 | | | No | No | | | |
| 1458031 | Active | Neomycin Sulfate System Suitability Mixture (100 mg) | Reference Standard | F11060 | | N/A | N/A | \$275.00 | US | Chemical Synthesis | | 100 | mg | 2941901010 | | | No | No | | | |
| 1458042 | Active | Neohesperidin (30 | Referen | R134R0 | F041Q1 (31- | 13241-33- | N/A | \$580.00 | CN | Plant | | 30 | mg | 2938900000 | | | No | No | | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) ((S)-5-Hydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-oxo-3,4-dihydro-2H-chromen-7-yl 2-O-(alpha-L-rhamnopyranosyl)-beta-D-glucopyranoside) | ce Standard | | JUL-2021) | 3 | | | | | | | | | | | | | | |
| 1458053 | Active | Neohesperidine Dihydrochalcone (100 mg) DISCONTINUED | Reference Standard | | F0L071 (30-NOV-2019) | 20702-77-6 | N/A | \$225.00 | | | | 100 | mg | 2938900000 | | | No | No | | |
| 1458064 | Active | Neodiosmin (30 mg) (5-Hydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-oxo-4H-chromen-7-yl 2-O-(alpha-L-rhamnopyranosyl)-beta-D-glucopyranoside) | Reference Standard | F097P0 | | 38665-01-9 | N/A | \$375.00 | ES | Plant - Synthetic | | 30 | mg | 2938900000 | | | No | No | | |
| 1458086 | Active | Neohesperidin Dihydrochalcone (500 mg) (3,5-Dihydroxy-4-[3-(3-hydroxy-4-methoxyphenyl)propionyl]phenyl 2-O-(alpha-L-rhamnopyranosyl)-Beta-D-glucopyranoside) | Reference Standard | F097F0 | | 20702-77-6 | N/A | \$325.00 | ES | Plant - Synthetic | | 500 | mg | 2938900000 | | | No | No | | |
| 1459001 | Active | Neostigmine Bromide (200 mg) | Reference Standard | | H0H305 (31-AUG-2021) | 114-80-7 | N/A | \$230.00 | | | UN2811 | 200 | mg | 2924296000 | | | No | No | | |
| 1460000 | Active | Neostigmine Methylsulfate (200 mg) | Reference Standard | R040F0 | J0F167 (31-JAN-2017) | 51-60-5 | N/A | \$245.00 | AT | Chemical Synthesis | UN2811 | 200 | mg | 2924296000 | | | No | No | | |
| 1460204 | Active | Neotame (200 mg) | Reference Standard | F0F044 | | 243116-62-3 | N/A | \$265.00 | US | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | Yes | | |
| 1460215 | Active | Neotame Related Compound A (15 mg) (N-[N-(3,3-dimethylbutyl)-L-alpha-aspartyl]-L-phenylalanine) | Reference Standard | F0F045 | | 190910-14-6 | N/A | \$814.00 | US | Chemical Synthesis | | 15 | mg | 2924296000 | | | No | Yes | | |
| 1460317 | Active | Nepafenac (200 mg) | Reference Standard | F128S0 | | 78281-72-8 | N/A | \$375.00 | ES | Chemical Synthesis | UN2811 | 200 | mg | 2924296000 | | | No | No | | |
| 1460328 | Active | Nepafenac Related | Referen | F129V0 | | 1246956- | N/A | \$730.00 | ES | Chemical | | 25 | mg | 2924296000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound A (25 mg) (2-{2-Amino-3-[hydroxy(phenyl)methyl]phenyl}acetamide) | Reference Standard | | | 18-2 | | | | Synthesis | | | | | | | | | | |
| 1460339 | Active | Nepafenac Related Compound B (25 mg) (7-Benzoylindolin-2-one) | Reference Standard | F130V0 | | 51135-38-7 | N/A | \$730.00 | ES | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1460500 | Active | Netilmicin Sulfate (500 mg) | Reference Standard | J0L321 | I0C388 (31-MAY-2014) | 56391-57-2 | N/A | \$245.00 | CN | Fermentation-Chemical Synthesis | | 500 | mg | 2941906000 | | | No | No | | |
| 1460703 | Active | Nevirapine Anhydrous (100 mg) | Reference Standard | R03560 | G0M270 (31-MAR-2017) | 129618-40-2 | N/A | \$245.00 | US | Chemical Synthesis | | 100 | mg | 2933994600 | | | No | Yes | | |
| 1460714 | Active | Nevirapine Hemihydrate (100 mg) | Reference Standard | F0D034 | | N/A | N/A | \$242.00 | DE | Fermentation-Chemical Synthesis | | 100 | mg | 2933994600 | | | No | No | | |
| 1460725 | Active | Nevirapine Related Compound A (15 mg) (5,11-dihydro-6H-11-ethyl-4-methyl-dipyrido[3,2-b:2',3'-e][1,4]diazepin-6-one) | Reference Standard | R08110 | R03660 (31-AUG-2019) | 133627-17-5 | N/A | \$835.00 | DE | Chemical Synthesis | UN2811 | 15 | mg | 2933997500 | | | No | No | | |
| 1460736 | Active | Nevirapine Related Compound B (10 mg) (5,11-Dihydro-4-methyl-6H-dipyrido[3,2-b:2',3'-e][1,4]diazepin-6-one) | Reference Standard | R046B0 | I0L362 (31-OCT-2017) | N/A | N/A | \$835.00 | DE | Chemical Synthesis | UN2811 | 10 | mg | 2933997500 | | | No | No | | |
| 1460747 | Active | Nevirapine Related Compound C (15 mg) (5,11-Dihydro-6H-11-propyl-4-methyl-dipyrido[3,2-b:2',3'-e][1,4]diazepin-6-one) | Reference Standard | F0M426 | | N/A | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1461003 | Active | Niacin (200 mg) | Reference Standard | J0J235 | I0E295 (31-MAY-2012) | 59-67-6 | N/A | \$250.00 | CH | Chemical Synthesis | | 200 | mg | 2936291500 | | | No | No | | |
| 1462006 | Active | Niacinamide (500 mg) | Reference Standard | R085S0 | O0L486 (31-JAN-2021) | 98-92-0 | N/A | \$250.00 | CN | Chemical Synthesis | | 500 | mg | 2936291500 | | | No | No | | |
| 1463224 | Active | Nicardipine Hydrochloride (200 mg) | Reference Standard | F0L227 | | 54527-84-3 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2933399090 | | | No | No | | |
| 1463246 | Active | Nicardipine Related Compound B (20 mg) (3-{2- | Reference Standard | F11730 | | N/A | N/A | \$790.00 | IN | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|-----------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | [Benzyl(methyl)amino]ethyl}5-methyl 2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylate oxalate) | d | | | | | | | | | | | | | | | | | |
| 1463268 | Active | Nicardipine Related Compound C (10 mg) (Dimethyl 2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate) | Reference Standard | F11740 | | 21881-77-6 | N/A | \$690.00 | IN | Chemical Synthesis | | 10 | mg | 2933399090 | | | No | No | | |
| 1463279 | Active | Nicardipine Related Compound D (10 mg) (Bis{2-[benzyl(methyl)amino]ethyl} 2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate dihydrochloride) | Reference Standard | F11750 | | 71784-27-5 | N/A | \$690.00 | IN | Chemical Synthesis | | 10 | mg | 2933399090 | | | No | No | | |
| 1463304 | Active | Nicotine Bitartrate Dihydrate (400 mg) | Reference Standard | R12820 | R02011 (30-NOV-2021) | 6019-06-3 | N/A | \$245.00 | IN | Chemical Synthesis | UN1659 | 400 | mg | 2939790000 | | | No | No | | |
| 1463326 | Active | Nicotine Related Compound A (20 mg) (1,2,3,6-tetrahydro-2,3'-bipyridine) | Reference Standard | F001F0 | | 2743-90-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2939800000 | | | No | No | | |
| 1463337 | Active | Nicotine Related Compound B (20 mg) (3-(1-methyl-1H-pyrrol-2-yl)pyridine) | Reference Standard | F001G0 | | 487-19-4 | N/A | \$775.00 | IN | Synthetically Derived | | 20 | mg | 2939800000 | | | No | No | | |
| 1463348 | Active | Nicotine Related Compound C (20 mg) ((S)-1-methyl-5-(pyridin-3-yl)pyrrolidin-2-one) | Reference Standard | F001H0 | | 486-56-6 | N/A | \$775.00 | CA | Chemical Synthesis | | 20 | mg | 2939800000 | | | No | Yes | | |
| 1463359 | Active | Nicotine Related Compound D (20 mg) (3-(4,5-dihydro-3H-pyrrol-2-yl)pyridine fumarate) | Reference Standard | F001J0 | | N/A | N/A | \$814.00 | IN | Synthetically Derived | | 20 | mg | 2939800000 | | | No | No | | |
| 1463360 | Active | Nicotine Related Compound E (20 mg) ((1RS,2S)-1-methyl-2-(pyridin-3-yl)pyrrolidine 1-oxide oxalate) | Reference Standard | F001K0 | | N/A | N/A | \$814.00 | IN | Synthetically Derived | UN1544 | 20 | mg | 2939800000 | | | No | No | | |
| 1463371 | Active | Nicotine Related Compound F (20 mg) (3-(pyrrolidin-2-yl)pyridine) | Reference Standard | R114M0 | F001L1 (31-JAN-2022) | 5746-86-1 | N/A | \$775.00 | GB | Chemical Synthesis | | 20 | mg | 2939790000 | | | No | No | | |
| 1463382 | Active | Nicotine Related | Referen | F001M0 | | 494-52-0 | N/A | \$775.00 | CA | Chemical | UN3140 | 20 | mg | 2939800000 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound G (20 mg) ((S)-3-(piperidin-2-yl)pyridine) | ce Standard | | | | | | | Synthesis | | | | | | | | | | |
| 1463428 | Active | Nilotinib (350 mg) | Reference Standard | F093T0 | | 923288-90-8 | N/A | \$490.00 | CH | Chemical Synthesis | UN3077 | 350 | mg | 2933595960 | | | No | No | | |
| 1463439 | Active | Nilotinib Related Compound A (25 mg) (3-(4-Methyl-1H-imidazol-1-yl)-5-(trifluoromethyl)aniline) | Reference Standard | F093U0 | | 641571-11-1 | N/A | \$730.00 | US | Chemical Synthesis | UN2811 | 25 | mg | 2933290000 | | | No | Yes | | |
| 1463457 | Active | Nilotinib Related compound C (25 mg) (3-Amino-4-methylbenzoic acid) | Reference Standard | F093W0 | | 2458-12-0 | N/A | \$730.00 | US | Chemical Synthesis | | 25 | mg | 2922493800 | | | No | Yes | | |
| 1463461 | Active | Nilotinib System Suitability Mixture (10 mg) | Reference Standard | F093X0 | | NA | N/A | \$725.00 | CH | Chemical Synthesis | UN3077 | 10 | mg | 3822000002 | | | No | No | | |
| 1463472 | Active | Nilutamide (200 mg) | Reference Standard | F05640 | | 63612-50-0 | N/A | \$245.00 | FR | Chemical Synthesis | UN2811 | 200 | mg | 2933210000 | | | No | No | | |
| 1463508 | Active | Nifedipine (125 mg) | Reference Standard | R051Q0 | L0J059 (31-DEC-2017) | 21829-25-4 | N/A | \$200.00 | IN | Chemical Synthesis | | 125 | mg | 2933399090 | | | No | No | | |
| 1463600 | Active | Nifedipine Nitrophenylpyridine Analog (25 mg) (Dimethyl 4-(2-nitrophenyl)-2,6-dimethylpyridine-3,5-dicarboxylate) | Reference Standard | R13680 | R052Y0 (31-JAN-2022) | 67035-22-7 | N/A | \$853.00 | US | Chemical Synthesis | | 25 | mg | 2933399090 | | | Yes | Yes | | |
| 1463701 | Active | Nifedipine Nitrosophenylpyridine Analog (25 mg) (Dimethyl 4-(2-nitrosophenyl)-2,6-dimethylpyridine-3,5-dicarboxylate) | Reference Standard | R116G0 | R02230 (30-APR-2021) | 50428-14-3 | N/A | \$853.00 | IN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1463858 | Active | Nimodipine (125 mg) | Reference Standard | R116E0 | R061B0 (31-OCT-2021) | 66085-59-4 | N/A | \$245.00 | IT | Chemical Synthesis | | 125 | mg | 2933399090 | | | No | No | | |
| 1463869 | Active | Nimodipine Related Compound B (50 mg) (bis(2-methoxyethyl) 2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate) | Reference Standard | G0K355 | F0F206 (31-OCT-2012) | 70172-96-2 | N/A | \$775.00 | IT | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | No | | |
| 1463870 | Active | Nimodipine Related | Referen | R074F0 | R04830 (31- | 85677-93- | N/A | \$775.00 | IN | Chemical | | 50 | mg | 2933399090 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound A (50 mg) (2-methoxyethyl-1-methylethyl 2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylate) | ce Standard | | OCT-2018) | 6 | | | | Synthesis | | | | | | | | | | |
| 1463927 | Active | Nisoldipine (250 mg) | Reference Standard | F09930 | | 63675-72-9 | N/A | \$1,290.00 | GB | Chemical Synthesis | | 250 | mg | 2933399090 | | | No | No | | |
| 1463949 | Active | Nisoldipine Related Compound C (30 mg) (Isobutyl (Z)-2-(2-nitrobenzylidene)-3-oxobutanoate) | Reference Standard | F09940 | | N/A | N/A | \$745.00 | IN | Chemical Synthesis | | 30 | mg | 2918300000 | | | No | No | | |
| 1463950 | Active | Nitrotriacetic Acid (50 mg) | Reference Standard | R115P0 | F11315 (31-OCT-2020) | 139-13-9 | N/A | \$235.00 | DE | Chemical Synthesis | | 50 | mg | 2922498050 | | | No | No | | |
| 1463960 | Active | Nitazoxanide (200 mg) | Reference Standard | R112D0 | R03720 (31-MAR-2020) | 55981-09-4 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2934100000 | | | No | No | | |
| 1463971 | Active | Nitazoxanide Related Compound A (25 mg) (5-Nitrothiazole-2-amine) | Reference Standard | F1J133 | F0J133 (30-NOV-2018) | 121-66-4 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2934100000 | | | No | No | | |
| 1463982 | Active | Nitazoxanide Related Compound B (25 mg) (2-Hydroxy-N-(5-nitrothiazol-2-yl) benzamide) | Reference Standard | F112U0 | | 173903-47-4 | N/A | \$775.00 | IT | Chemical Synthesis | | 25 | mg | 2934100000 | | | No | No | | |
| 1464001 | Active | Nitrofurantoin (500 mg) | Reference Standard | R11680 | K11060 (28-FEB-2021) | 67-20-9 | N/A | \$245.00 | US | Chemical Synthesis | | 500 | mg | 2934990002 | | | No | No | | |
| 1464158 | Active | Nisoldipine Related Compound D (30 mg) (3-Isobutyl 5-methyl 2,6-dimethyl-4-(2-nitrophenyl)pyridine-3,5-dicarboxylate) | Reference Standard | F09950 | | 103026-83-1 | N/A | \$745.00 | IN | Chemical Synthesis | | 30 | mg | 2933399090 | | | No | No | | |
| 1464169 | Active | Nisoldipine Related Compound E (30 mg) (3-Isobutyl 5-methyl 2,6-dimethyl-4-(2-nitrosophenyl)pyridine-3,5-dicarboxylate) | Reference Standard | F09960 | | 87375-91-5 | N/A | \$745.00 | IN | Chemical Synthesis | | 30 | mg | 2933399090 | | | No | No | | |
| 1464183 | Active | Nisoldipine Related Compound G (30 mg) (Diisobutyl 2,6-dimethyl-4-(2-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate) | Reference Standard | F09970 | | 2226462-71-9 | N/A | \$782.00 | IN | Chemical Synthesis | | 30 | mg | 2933399090 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1465004 | Active | Nitrofurazone (200 mg) | Reference Standard | R085G0 | J1J292 (31-MAR-2019) | 59-87-0 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2932190002 | | | No | No | | |
| 1465503 | Active | Nitrofurural Diacetate (100 mg) | Reference Standard | R071B0 | R023V0 (28-FEB-2018) | 92-55-7 | N/A | \$835.00 | ES | Chemical Synthesis | | 100 | mg | 2932190002 | | | No | No | | |
| 1466007 | Active | Nitrofurazone Related Compound A (50 mg) (1,2-Bis[(5-nitrofuranyl)methylene]hydrazine) | Reference Standard | R10530 | I0G265 (31-JUL-2020) | 112537-96-9 | N/A | \$730.00 | ES | Chemical Synthesis | | 50 | mg | 2932190002 | | | No | No | | |
| 1466506 | Active | Diluted Nitroglycerin (5 ampules, approx. 200 mg of a 0.974% solution in propylene glycol each) (COLD SHIPMENT REQUIRED) | Reference Standard | H0J138 | G (30-JUN-2015) | 55-63-0 | N/A | \$245.00 | US | Chemical Synthesis | UN1204 | 1000 | mg | 2920900002 | | | No | Yes | | |
| 1466572 | Active | 4-Nitrobenzoic Acid (50 mg) | Reference Standard | F036D0 | | 62-23-7 | N/A | \$835.00 | CN | Chemical Synthesis | | 50 | mg | 2916399000 | | | No | No | | |
| 1466641 | Active | N-Nitrosodibutylamine (NDBA) (1 mL (1 mg/mL)) (N-Butyl-N-nitroso-1-butanamine) | Reference Standard | F145C0 | | 924-16-3 | N/A | \$390.00 | US | Chemical Synthesis | UN1230 | 1 | mL | 2929909000 | | | No | No | | |
| 1466652 | Active | N-Nitrosodiethylamine (NDEA) (1 mL (1 mg/mL)) (N-Ethyl-N-nitrosoethanamine) | Reference Standard | F145D0 | | 55-18-5 | N/A | \$390.00 | US | Chemical Synthesis | UN1230 | 1 | mL | 2929909000 | | | No | No | | |
| 1466663 | Active | N-Nitrosodiisopropylamine (NDIPA) (1 mL (1 mg/mL)) (N-Isopropyl-N-nitrosoisopropylamine) | Reference Standard | F145E0 | | 601-77-4 | N/A | \$430.00 | US | Chemical Synthesis | UN1230 | 1 | mL | 2929909000 | | | No | No | | |
| 1466674 | Active | N-Nitrosodimethylamine (NDMA) (1 mL (1 mg/mL)) (N-Methyl-N-nitrosomethanamine) | Reference Standard | | F145F0 (31-JAN-2022) | 62-75-9 | N/A | \$390.00 | | | UN1230 | 1 | mL | 2929909000 | | | No | No | | |
| 1466685 | Active | N-Nitrosoethylisopropylamine (NEIPA) (1 mL (1 mg/mL)) (N-Ethyl-N-nitroso-2-propanamine) | Reference Standard | R14650 | F145G0 (31-AUG-2021) | 16339-04-1 | N/A | \$530.00 | US | Chemical Synthesis | UN1230 | 1 | mL | 2929909000 | | | No | No | | |
| 1466696 | Active | N- | Referen | R14660 | F145H0 (31- | 61445-55- | N/A | \$530.00 | US | Chemical | UN1648 | 1 | mL | 2929909000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|--------------------------|---------------------|
| | | Nitrosomethylaminobutyric Acid (NMBA) (1 mL (1 mg/mL)) (4-[Methyl(nitroso)amino]butanoic acid) | ce Standard | | AUG-2021) | 4 | | | | Synthesis | | | | | | | | | | |
| 1467804 | Active | Nizatidine (200 mg) | Reference Standard | H0G401 | G (31-MAY-2009) | 76963-41-2 | N/A | \$535.00 | US | Chemical Synthesis | | 200 | mg | 2934100000 | | | No | Yes | | |
| 1467837 | Active | PS NMR System Suitability (1 mg) | Reference Standard | F065A0 | | N/A | N/A | \$368.00 | CN | Chemical Synthesis | | 1 | mg | 3913908000 | | | No | No | | |
| 1467848 | Active | Nobiletin (100 mg) (2-(3,4-Dimethoxyphenyl)-5,6,7,8-tetramethoxy-4H-chromen-4-one) | Reference Standard | F062T0 | | 478-01-3 | N/A | \$251.25 | CN | Plant | | 100 | mg | 2932996560 | | | No | No | | |
| 1467950 | Active | Nonoxynol 9 (0.5 mL) | Reference Standard | R06910 | H-1 (30-SEP-2018) | 68412-54-4 | N/A | \$245.00 | US | Chemical Synthesis | UN3082 | 0.5 | mL | 3402130000 | | | No | Yes | | |
| 1468400 | Active | Nordazepam CIV (50 mg) (7-Chloro-1,3-dihydro-5-phenyl-2H-1,4-benzodiazepin-2-one) | Reference Standard | R013P1 | R013P0 (31-JAN-2021) | 1088-11-5 | 00216283802 | \$890.00 | US | Chemical Synthesis | | 50 | mg | 2933910000 | Controlled | VIAL | No | Yes | NORDIAZEPAM | 100 |
| 1468454 | Active | Norelgestromin (200 mg) | Reference Standard | F010T0 | | 53016-31-2 | N/A | \$397.00 | HU | Chemical Synthesis | | 200 | mg | 2937230000 | | | No | No | | |
| 1468465 | Active | Norelgestromin Related Compound A (15 mg) (13-Ethyl-17-hydroxy-18,19-dinor-17alpha-pregn-5(6)-en-20-yn-3-one oxime) | Reference Standard | F011X0 | | N/A | N/A | \$877.00 | HU | Chemical Synthesis | | 15 | mg | 2937230000 | | | No | No | | |
| 1468501 | Active | Norepinephrine Bitartrate (125 mg) | Reference Standard | R104E0 | R034M0 (31-JUL-2020) | 108341-18-0 | N/A | \$200.00 | IT | Chemical Synthesis | UN2811 | 125 | mg | 2937901500 | | | No | No | | |
| 1469005 | Active | Norethindrone (200 mg) | Reference Standard | L1F237 | L0F237 (31-AUG-2016) | 68-22-4 | N/A | \$245.00 | GB | Chemical Synthesis | | 200 | mg | 2937230000 | | | No | No | | |
| 1470004 | Active | Norethindrone Acetate (100 mg) | Reference Standard | R033G0 | L0G410 (31-JUL-2017) | 51-98-9 | N/A | \$245.00 | DE | Chemical Synthesis | | 100 | mg | 2937230000 | | | No | No | | |
| 1470026 | Active | Norethindrone Related Compound B CIII (30 mg) (Estr-4-ene-3,17-dione) | Reference Standard | F058R0 | | 734-32-7 | 00216981824 | \$536.25 | CN | Chemical Synthesis | | 30 | mg | 2914299000 | Controlled | VIAL | No | No | 19-nor-4-androstenedione | 100 |
| 1471506 | Active | Norfloxacin (200 mg) | Referen | R061R0 | I0M497 (30- | 70458-96- | N/A | \$245.00 | IN | Chemical | | 200 | mg | 2933595960 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | ce Standard | | SEP-2018) | 7 | | | | Synthesis | | | | | | | | | | |
| 1471517 | Active | Norfloxacin Related Compound A (15 mg) (7-Chloro-1-ethyl-6-fluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid) | Reference Standard | F000D0 | | 68077-26-9 | N/A | \$835.00 | KR | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | Yes | | |
| 1471550 | Active | Norfloxacin Related Compound E (15 mg) (7-Chloro-1-ethyl-4-oxo-6-(piperazin-1-yl)-1,4-dihydroquinoline-3-carboxylic acid) | Reference Standard | F000E0 | | 75001-78-4 | N/A | \$877.00 | IN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1471583 | Active | Norfloxacin Related Compound H (15 mg) (7-[4-(ethoxycarbonyl)piperazin-1-yl]-1-ethyl-6-fluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid) | Reference Standard | F000F0 | | 105440-01-5 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1471619 | Active | Norfloxacin Related Compound K (15 mg) (6-Fluoro-1-methyl-4-oxo-7-(piperazin-1-yl)-1,4-dihydroquinoline-3-carboxylic acid) | Reference Standard | F000G0 | | 70459-07-3 | N/A | \$877.00 | IN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1471914 | Active | Norgestimate (200 mg) | Reference Standard | G1J236 | G0J236 (31-DEC-2019) | 35189-28-7 | N/A | \$245.00 | HU | Chemical Synthesis | | 200 | mg | 2937230000 | | | No | No | | |
| 1471925 | Active | Norgestimate Related Compound A (25 mg) (Levonorgestrel Acetate) | Reference Standard | F0F109 | | 13732-69-9 | N/A | \$775.00 | IT | Chemical Synthesis | | 25 | mg | 2937230000 | | | No | No | | |
| 1471958 | Active | Deacetylnorgestimate (25 mg) ((E)- and (Z)-17-deacetyl norgestimate mixture) | Reference Standard | F0F089 | | 53016-31-2 | N/A | \$760.00 | IT | Chemical Synthesis | | 25 | mg | 2937230000 | | | No | No | | |
| 1472000 | Active | Norgestrel (125 mg) | Reference Standard | R10240 | J1G387 (29-FEB-2020) | 6533-00-2 | N/A | \$200.00 | HU | Chemical Synthesis | | 125 | mg | 2937230000 | | | No | No | | |
| 1472043 | Active | Norgestrel Related Compound L (25 mg) (13-Ethylgon-4-ene-3,17-dione) | Reference Standard | F085Q0 | | 21800-83-9 | N/A | \$730.00 | CA | Chemical Synthesis | UN3077 | 25 | mg | 2937290000 | | | No | No | | |
| 1473002 | Active | Noroxymorphone Hydrochloride CII (50 mg) (4,5alpha-Epoxy- | Reference Standard | R133E0 | H1C177 (31-MAR-2021) | 52446-24-9 | 00216140202 | \$890.00 | US | Chemical Synthesis | | 50 | mg | 2939190000 | Controlled | VIAL | Yes | No | NOROXY MORPHONE | 89 |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | 3,14-dihydroxymorphinan-6-one hydrochloride) | d | | | | | | | | | | | | | | | | | |
| 1473206 | Active | Norphenylephrine Hydrochloride (25 mg) | Reference Standard | R069W0 | R053R0 (31-OCT-2018) | 4779-94-6 | N/A | \$835.00 | CN | Chemical Synthesis | | 25 | mg | 2922504500 | | | No | No | | |
| 1473400 | Active | Norscopolamine (20 mg) ((1R,2R,4S,5S,7s)-3-Oxa-9-azatricyclo[3.3.1.0 ^{2,4}]nonan-7-yl (S)-3-hydroxy-2-phenylpropanoate) | Reference Standard | F07090 | | 4684-28-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2933991200 | | | No | No | | |
| 1474005 | Active | Nortriptyline Hydrochloride (200 mg) | Reference Standard | J1G063 | J0G063 (31-MAY-2020) | 894-71-3 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2921490002 | | | No | No | | |
| 1474504 | Active | Noscapine (100 mg) | Reference Standard | H0K132 | G (31-MAY-2012) | 128-62-1 | N/A | \$245.00 | US | Chemical Synthesis | | 100 | mg | 2939190000 | | | No | Yes | | |
| 1475008 | Active | Novobiocin (200 mg) | Reference Standard | R07640 | H0D327 (31-MAY-2017) | 56677-21-5 | N/A | \$242.00 | US | Chemical Synthesis | | 200 | mg | 2941906000 | | | No | No | | |
| 1477003 | Active | Nystatin (200 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R051D0 | O2K402 (18-OCT-2016) | 1400-61-9 | N/A | \$250.00 | RO | Fermentation | | 200 | mg | 2941901010 | | | No | No | | |
| 1477411 | Active | Octocrylene (500 mg) | Reference Standard | I0L471 | H0J310 (31-JAN-2015) | 6197-30-4 | N/A | \$245.00 | DE | Chemical Synthesis | | 500 | mg | 2926900005 | | | No | No | | |
| 1477502 | Active | Octoxynol 9 (200 mg) | Reference Standard | | H1M519 (28-FEB-2022) | 9002-93-1 | N/A | \$265.00 | | | UN3082 | 200 | mg | 3402130000 | | | No | No | | |
| 1477604 | Active | Octreotide Acetate (4.37 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R021U0 | G0M429 (30-APR-2016) | 79517-01-4 | N/A | \$875.00 | IE | Chemical Synthesis | | 80 | mg | 2937190000 | | | No | No | | |
| 1477615 | Active | Octreotide Non-Cyclic System Suitability Marker (20 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R133H0 | F0L002 (31-MAY-2021) | 774239-80-4 (Free base) | N/A | \$856.00 | CN | Chemical Synthesis | | 20 | mg | 2937190000 | | | No | No | | |
| 1477808 | Active | Octyldodecanol (3 x 100 mg) | Reference Standard | R059P0 | H1M071 (30-JUN-2018) | 5333-42-6 | N/A | \$265.00 | DE | Chemical Synthesis | | 300 | mg | 2905199095 | | | No | No | | |
| 1477900 | Active | Octinoxate (500 mg) | Reference Standard | R10950 | J0L055 (30-APR-2020) | 5466-77-3 | N/A | \$245.00 | US | Chemical Synthesis | | 500 | mg | 2918992090 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1477943 | Active | Octisalate (400 mg) (Octyl Salicylate) | Reference Standard | R018N0 | H0L453 (30-JUN-2017) | 118-60-5 | N/A | \$245.00 | US | Chemical Synthesis | | 400 | mg | 2918230000 | | | No | Yes | | |
| 1478083 | Active | R-Ofloxacin (25 mg) ((R)-9-fluoro-2,3-dihydro-3-methyl-10-(4-methyl-1-piperazinyl)-7-oxo-7H-pyrido[1,2,3-de][1,4]benzoxazine-6-carboxylic acid) | Reference Standard | F1M266 | | 100986-86-5 | N/A | \$775.00 | CN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1478108 | Active | Ofloxacin (200 mg) | Reference Standard | R013E0 | G11182 (30-SEP-2016) | 82419-36-1 | N/A | \$245.00 | ES | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1478119 | Active | Ofloxacin Related Compound A (25 mg) (9-Fluoro-3-methyl-7-oxo-10-(piperazin-1-yl)-2,3-dihydro-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid) | Reference Standard | R039Q0 | G0K034 (30-APR-2017) | 82419-52-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1478130 | Active | Oleic Acid (1 g) | Reference Standard | R04930 | I0M419 (31-MAY-2018) | 112-80-1 | N/A | \$265.00 | US | Plant | | 1 | g | 2916151000 | | | No | Yes | | |
| 1478141 | Active | Oleanolic Acid (15 mg) ((3beta)-3-hydroxyolean-12-en-28-oic acid) | Reference Standard | F05100 | | 508-02-1 | N/A | \$215.00 | CA | Chemical Synthesis | | 15 | mg | 2918195000 | | | No | Yes | | |
| 1478152 | Active | Oleoyl Polyoxylglycerides (100 mg) | Reference Standard | F0C313 | | N/A | N/A | \$278.00 | FR | Chemical Synthesis | | 100 | mg | 3824994100 | | | No | No | | |
| 1478163 | Active | Oleuropein (25 mg) | Reference Standard | F05110 | | 32619-42-4 | N/A | \$215.00 | CN | Plant | | 25 | mg | 2938900000 | | | No | No | | |
| 1478185 | Active | Oleyl Alcohol (5 x 50 mg) | Reference Standard | R06780 | R05550 (31-JAN-2019) | 143-28-2 | N/A | \$265.00 | US | Plant | | 250 | mg | 2905299000 | | | No | Yes | | |
| 1478200 | Active | Oleyl Oleate (0.5 mL) | Reference Standard | R103P0 | F0I024 (31-AUG-2019) | 3687-45-4 | N/A | \$265.00 | US | Plant - Synthetic | | 0.5 | mL | 2916151000 | | | No | Yes | | |
| 1478210 | Active | Oligosaccharide System Suitability Mixture A (20 ug) | Reference Standard | F00150 | | N/A | N/A | \$866.00 | GB | Animal (Cow)-Chemical Synthesis | | 20 | mg | 3822000002 | | | No | No | | |
| 1478221 | Active | Oligosaccharide System Suitability Mixture B (20 ug) | Reference Standard | F00160 | | N/A | N/A | \$866.00 | GB | Animal-Cow | | 20 | ug | 3822000002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1478232 | Active | Oligosaccharide System Suitability Mixture C (20 ug) | Reference Standard | F026N0 | | N/A | N/A | \$543.75 | GB | Human | | | | 3822000002 | | | No | No | | |
| 1478243 | Active | Oligosaccharide System Suitability Mixture D (20 ug) | Reference Standard | F026P0 | | N/A | N/A | \$618.75 | GB | Animal-Cow | | | | 3822000002 | | | No | No | | |
| 1478254 | Active | Olive Oil (5 x 200 mg) | Reference Standard | R087Q0 | G0L407 (31-MAY-2019) | 8001-25-0 | N/A | \$240.00 | IT | Plant | | 1000 | mg | 1509902000 | | | No | No | | |
| 1478265 | Active | Olive Leaf Dry Extract (500 mg) | Reference Standard | F05120 | | 8001-25-0 | N/A | \$161.25 | ES | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1478301 | Active | Olanzapine (200 mg) | Reference Standard | R128G0 | G0L368 (28-FEB-2022) | 132539-06-1 | N/A | \$245.00 | IE | Chemical Synthesis | UN2811 | 200 | mg | 2934990002 | | | No | No | | |
| 1478312 | Active | Olanzapine Related Compound A (15 mg) (5-Methyl-2-((2-nitrophenyl)amino)-3-thiophenecarbonitrile) | Reference Standard | R10720 | R053W0 (31-JUL-2020) | 138564-59-7 | N/A | \$775.00 | CA | Chemical Synthesis | UN3077 | 15 | mg | 2934990002 | | | No | No | | |
| 1478323 | Active | Olanzapine Related Compound B (15 mg) (2-methyl-10H-thieno[2,3-b][1,5]benzodiazepin-4[5H]-one) | Reference Standard | R055G0 | R01420 (30-APR-2018) | 221176-49-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1478334 | Active | Olanzapine Related Compound C (5 mg) (2-methyl-4-(4-methylpiperazin-1-yl)-10H-benzo[b]thieno[2,3-e][1,4]diazepine 4'-N-oxide) (COLD SHIPMENT REQUIRED) | Reference Standard | R055F0 | R016Q0 (30-NOV-2017) | 174794-02-6 | N/A | \$775.00 | IN | Chemical Synthesis | | 5 | mg | 2934990002 | Cold Shipment Required | | No | No | | |
| 1478367 | Active | Olmesartan Medoxomil (100 mg) | Reference Standard | R114L0 | R017N0 (31-AUG-2021) | 144689-63-4 | N/A | \$515.00 | JP | Chemical Synthesis | | 100 | mg | 2934990002 | | | No | No | | |
| 1478378 | Active | Olmesartan Medoxomil Related Compound A (20 mg) (1-([2'-(1H-Tetrazol-5-yl)biphenyl-4-yl]methyl)-4,4-dimethyl-2-propyl-1H-furo[3,4-d]imidazol- | Reference Standard | R089B0 | R017P0 (31-OCT-2019) | 849206-43-5 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | 6(4H)-one) | | | | | | | | | | | | | | | | | | |
| 1478403 | Active | Olopatadine Hydrochloride (150 mg) | Reference Standard | R058Q0 | F1J014 (30-SEP-2017) | 140462-76-6 | N/A | \$335.00 | JP | Chemical Synthesis | | 150 | mg | 2932996560 | | | No | No | | |
| 1478425 | Active | Olopatadine Related Compound B (35 mg) ((Z)-3-{2-(carboxymethyl)dibenzo[b,e]oxepin-11(6H)-ylidene)-N,N-dimethylpropan-1-amine oxide) | Reference Standard | R077Q0 | R042V0 (30-JUN-2018) | 173174-07-7 | N/A | \$838.00 | IN | Chemical Synthesis | | 35 | mg | 2932996560 | | | No | No | | |
| 1478436 | Active | Olopatadine Related Compound C (35 mg) ((11-oxo-6,11-dihydrodibenzo[b,e]oxepin-2-yl)acetic acid) | Reference Standard | R065M0 | R03050 (30-JUN-2018) | 55453-87-7 | N/A | \$775.00 | IN | Chemical Synthesis | UN2811 | 35 | mg | 2932996560 | | | No | No | | |
| 1478442 | Active | Omega-3 Free Fatty Acids (750 mg) | Reference Standard | F099S0 | | N/A | N/A | \$500.00 | DE | Animal-Fish | | 750 | mg | 3824994100 | | | No | No | | |
| 1478479 | Active | R-Omeprazole (15 mg) (5-Methoxy-2-[(R)-[4-methoxy-3,5-dimethyl-2-pyridyl)methyl]sulfinyl]-1H-benzimidazole, sodium salt) | Reference Standard | R094D0 | F00680 (31-AUG-2019) | 161796-77-6 | N/A | \$760.00 | IN | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1478480 | Active | Omeprazole Related Compound B (15 mg) (5-Methoxy-1H-benzimidazol-2-thiol) | Reference Standard | R074N0 | R03690 (31-JUL-2019) | 37052-78-1 | N/A | \$775.00 | CN | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1478491 | Active | Omeprazole Related Compound F and G Mixture (25 mg) | Reference Standard | R074L0 | F1K420 (30-SEP-2018) | N/A | N/A | \$853.00 | IN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1478505 | Active | Omeprazole (200 mg) | Reference Standard | R065N0 | K0M075 (31-OCT-2018) | 73590-58-6 | N/A | \$245.00 | FR | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1478516 | Active | Omeprazole Related Compound A (15 mg) (5-methoxy-2-[[4-methoxy-3,5-dimethylpyridin-2-yl)methyl]sulfonyl]-1H-benzimidazole) | Reference Standard | R11280 | R091G0 (30-APR-2020) | 88546-55-8 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1478527 | Active | Omeprazole Related Compound E (15 mg) (4-Methoxy-2-[[[(RS)-(5-methoxy-1H-benzimidazol-2-yl)sulfinyl]methyl]-3,5- | Reference Standard | R10120 | R04731 (31-JUL-2020) | 176219-04-8 | N/A | \$775.00 | CN | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | dimethylpyridine 1-oxide) | | | | | | | | | | | | | | | | | | |
| 1478549 | Active | Omeprazole Magnesium (10 mg) | Reference Standard | R054B0 | F1M514 (31-OCT-2018) | 95382-33-5 | N/A | \$230.00 | FR | Chemical Synthesis | | 10 | mg | 2933399090 | | | No | No | | |
| 1478561 | Active | Omeprazole Related Compound I (15 mg) (4-Methoxy-2-[[[5-methoxy-1H-benzimidazol-2-yl)sulfonyl)methyl]-3,5-dimethylpyridine 1-oxide) | Reference Standard | R074M1 | R074M0 (31-JUL-2019) | 158812-85-2 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1478571 | Active | Ondansetron (300 mg) | Reference Standard | R054C0 | F0E281 (28-FEB-2018) | 99614-02-5 | N/A | \$325.00 | HU | Chemical Synthesis | UN2811 | 300 | mg | 2933290000 | | | No | No | | |
| 1478582 | Active | Ondansetron Hydrochloride (300 mg) | Reference Standard | R07740 | H0K424 (31-DEC-2018) | 103639-04-9 | N/A | \$325.00 | US | Chemical Synthesis | UN2811 | 300 | mg | 2933290000 | | | No | Yes | | |
| 1478593 | Active | Ondansetron Related Compound A (50 mg) (3[[Dimethylamino)methyl]-1,2,3,9-tetrahydro-9-methyl-4H-carbazol-4-one hydrochloride) | Reference Standard | R116Q0 | R024F0 (31-JAN-2021) | 119812-29-2 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2933997500 | | | No | No | | |
| 1478618 | Active | Ondansetron Related Compound C (30 mg) (1,2,3,9-tetrahydro-9-methyl-4H-carbazol-4-one) | Reference Standard | R033L0 | H0K321 (31-MAR-2017) | 27397-31-1 | N/A | \$835.00 | HU | Chemical Synthesis | UN2811 | 30 | mg | 2933997500 | | | No | No | | |
| 1478629 | Active | Ondansetron Related Compound D (30 mg) (1,2,3,9-Tetrahydro-9-methyl-3-methylene-4H-carbazol-4-one) | Reference Standard | R065P0 | H0I048 (31-AUG-2018) | 99614-64-9 | N/A | \$835.00 | IN | Chemical Synthesis | | 30 | mg | 2933998350 | | | No | No | | |
| 1478630 | Active | Ondansetron Resolution Mixture (50 mg) | Reference Standard | R113T0 | R041W0 (30-SEP-2020) | N/A | N/A | \$853.00 | IN | Chemical Synthesis | UN2811 | 50 | mg | 3822000002 | | | No | No | | |
| 1478651 | Active | Ononin (50 mg) (3-(4-Methoxyphenyl)-4-oxo-4H-chromen7-yl beta-D-glucopyranoside) | Reference Standard | F01450 | | 486-62-4 | N/A | \$270.00 | CN | Plant | | 50 | mg | 2938900000 | | | No | No | | |
| 1478673 | Active | Orbifloxacin (350 mg) | Reference Standard | R105A0 | F0H126 (30-JUN-2021) | 113617-63-3 | N/A | \$890.00 | US | Chemical Synthesis | | 350 | mg | 2933595960 | | | No | No | | |
| 1478800 | Active | Orlistat (200 mg) (COLD SHIPMENT) | Reference | R03230 | G0L008 (31-OCT-2017) | 96829-58-2 | N/A | \$545.00 | CN | Chemical Synthesis | | 200 | mg | 2932206000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | REQUIRED) | Standard | | | | | | | | | | | | | | | | | |
| 1478811 | Active | Orlistat Related Compound A (25 mg) ((3S,4S)-3-Hexyl-4-[(2R)-2-hydroxytridecyl]-2-oxetanone) | Reference Standard | R115E0 | R000J0 (31-AUG-2020) | 104872-06-2 | N/A | \$814.00 | DE | Chemical Synthesis | UN3077 | 25 | mg | 2932206000 | | | No | No | | |
| 1478822 | Active | Orlistat Related Compound B (20 mg) (diisopropyl hydrazine-1,2-dicarboxylate) | Reference Standard | R077C0 | H0M535 (31-DEC-2018) | 19740-72-8 | N/A | \$837.00 | CN | Chemical Synthesis | | 20 | mg | 2924190002 | | | No | No | | |
| 1478833 | Active | Orlistat Related Compound C (25 mg) (Triphenylphosphine oxide) | Reference Standard | F0G126 | | 791-28-6 | N/A | \$835.00 | CH | Chemical Synthesis | | 25 | mg | 2931909000 | | | No | No | | |
| 1478844 | Active | Orlistat Related Compound D (10 mg) (N-formyl-L-leucine (3S,4R,6S)-3-hexyl-2-oxo-6-undecyltetrahydro-2H-pyran-4-yl ester) | Reference Standard | R023D0 | G0L570 (31-AUG-2016) | 130793-27-0 | N/A | \$870.00 | US | Chemical Synthesis | | 10 | mg | 2932206000 | | | No | Yes | | |
| 1478855 | Active | Orlistat Related Compound E (10 mg) (N-Formyl (S)-isoleucine (S)-1-[[[(2S,3S)-3-hexyl-4-oxo-2-oxetanyl]methyl]dodecyl ester) | Reference Standard | F1I019 | F0I019 (30-APR-2016) | 1072902-75-0 | N/A | \$877.00 | DE | Chemical Synthesis | | 10 | mg | 2932206000 | | | No | No | | |
| 1479009 | Active | Orphenadrine Citrate (200 mg) | Reference Standard | R080A0 | H0L271 (31-MAY-2019) | 4682-36-4 | N/A | \$245.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2922190900 | | | No | Yes | | |
| 1479010 | Active | Orphenadrine Related Compound A (50 mg) ((RS)-N,N-dimethyl-2-[(3-methylphenyl)-phenylmethoxy]ethanamine citrate) (AS) | Reference Standard | F0F042 | | N/A | N/A | \$767.00 | IT | Chemical Synthesis | | 50 | mg | 2922199695 | | | No | No | | |
| 1479020 | Active | Orphenadrine Related Compound B (20 mg) (N-ethyl-N,N-dimethyl [2-(2-methylbenzhydryloxy)ethyl]ammonium chloride) | Reference Standard | F0H110 | | N/A | N/A | \$877.00 | US | Chemical Synthesis | | 20 | mg | 2923900100 | | | No | Yes | | |
| 1479031 | Active | Orphenadrine Related Compound C (20 mg) (N-methyl-[2-(2-methylbenzhydryloxy) | Reference Standard | F0H111 | | 10488-36-5 | N/A | \$844.00 | US | Chemical Synthesis | | 20 | mg | 2922190900 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | ethyl]amine hydrochloride) | | | | | | | | | | | | | | | | | | |
| 1479053 | Active | Orphenadrine Related Compound E (50 mg) (N,N-Dimethyl-2-[phenyl(m-tolyl)methoxy]ethanamine) | Reference Standard | R150E0 | F033D0 (31-OCT-2021) | 21945-86-8 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2922199695 | | | No | No | | |
| 1479064 | Active | Orphenadrine Related Compound F (50 mg) (N,N-Dimethyl-2-[phenyl(p-tolyl)methoxy]ethanamine citrate) | Reference Standard | R081C0 | F033E0 (30-JUN-2019) | 19804-27-4 | N/A | \$877.00 | IN | Chemical Synthesis | | 50 | mg | 2922199695 | | | No | No | | |
| 1479202 | Active | Gamma-Oryzanol (50 mg) | Reference Standard | F126K0 | | 286011-27-6 | N/A | \$250.00 | CA | Chemical Synthesis | UN2811 | 50 | mg | 3824999270 | | | No | No | | |
| 1479304 | Active | Oseltamivir Phosphate (200 mg) | Reference Standard | R077H0 | R00490 (31-JAN-2019) | 204255-11-8 | N/A | \$320.00 | CH | Chemical Synthesis | | 200 | mg | 2924299500 | | | No | No | | |
| 1479315 | Active | Oseltamivir Related Compound A (10 mg) ((3S,4R,5S)-ethyl 4-acetamido-5-amino-2-azido-3-(pentan-3-yloxy)cyclohexanecarboxylate) | Reference Standard | R092M0 | F0J053 (31-DEC-2018) | N/A | N/A | \$919.00 | PL | Chemical Synthesis | | 10 | mg | 2924299500 | | | No | No | | |
| 1481000 | Active | Oxacillin Sodium (200 mg) | Reference Standard | R062U0 | K0K221 (31-JAN-2018) | 7240-38-2 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2941106000 | | | No | No | | |
| 1481044 | Active | Oxacillin Related Compound C (15 mg) (5-Methyl-3-phenylisoxazole-4-carboxylic acid) | Reference Standard | F01790 | | 1136-45-4 | N/A | \$775.00 | US | Fermentation | | 15 | mg | 2934990002 | | | No | No | | |
| 1481204 | Active | Oxaliplatin (125 mg) | Reference Standard | R09690 | R006C0 (30-JUN-2019) | 61825-94-3 | N/A | \$1,255.00 | JP | Chemical Synthesis | UN3467 | 125 | mg | 2843900000 | | | No | No | | |
| 1481215 | Active | Oxaliplatin Related Compound A (100 mg) (Ethanedioic acid, dihydrate) | Reference Standard | F1H298 | F0H298 (30-APR-2017) | 6153-56-6 | N/A | \$270.00 | IN | Chemical Synthesis | | 100 | mg | 2917110000 | | | No | No | | |
| 1481226 | Active | Oxaliplatin Related Compound B (15 mg) ([SP-4-2-(1R-trans)]-(1,2-cyclohexanediamine-N,N') dinitratoplatinum(II)) | Reference Standard | R09670 | R006B0 (31-AUG-2019) | 66900-68-3 | N/A | \$853.00 | CN | Chemical Synthesis | UN3467 | 15 | mg | 2843900000 | | | No | No | | |
| 1481237 | Active | Oxaliplatin Related | Referen | R11580 | R029E0 (31- | 111321- | N/A | \$835.00 | CN | Chemical | UN3467 | 20 | mg | 2843900000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound C (20 mg) ([1R-trans-(1,2-cyclohexanediamine-N,N')]-trans-dihydroxido-[oxalato(2-)-O,O']platinum(IV)) | ce Standard | | JUL-2020) | 67-6 | | | | Synthesis | | | | | | | | | | |
| 1481248 | Active | Oxaliplatin Related Compound D (10 mg) (cis-[(1S,2S)-1,2-cyclohexanediamine-N,N']][oxalato(2-)-O,O']platinum) | Reference Standard | R124X0 | R09680 (31-DEC-2020) | 61758-77-8 | N/A | \$835.00 | CN | Chemical Synthesis | UN3467 | 10 | mg | 2843900000 | | | No | No | | |
| 1481260 | Active | Oxaliplatin Related Compound F (25 mg) ([SP-4-2-(1R-trans)]-(1,2-cyclohexanediamine-N,N') diiodidoplatinum(II)) | Reference Standard | F0H278 | | 66845-32-7 | N/A | \$830.00 | DE | Chemical Synthesis | UN3467 | 25 | mg | 2843900000 | | | No | No | | |
| 1481306 | Active | Oxaliplatin System Suitability (25 mg) ([SP-4-2-(1R-trans)]-(1,2-cyclohexanediamine-N,N') dichloridoplatinum(II)) | Reference Standard | R134B0 | R060S0 (28-FEB-2022) | 61848-66-6 | N/A | \$775.00 | CN | Chemical Synthesis | UN3467 | 25 | mg | 2843900000 | | | No | No | | |
| 1482003 | Active | Oxandrolone CIII (50 mg) | Reference Standard | H0E223 | G0B220 (31-AUG-2006) | 53-39-4 | 00216400501 | \$325.00 | US | Chemical Synthesis | | 50 | mg | 2937290000 | Controlled | VIAL | No | Yes | OXANDROLONE | 100 |
| 1482014 | Active | Oxandrolone Related Compound A CIII (20 mg) (17beta-hydroxy-17alpha-methyl-2-oxa-5alpha-androst-7-en-3-one) | Reference Standard | F0F137 | | 1391052-43-9 | 00216401501 | \$767.00 | HU | Chemical Synthesis | | 20 | mg | 2932206000 | Controlled | VIAL | No | No | OXANDROLONE | 100 |
| 1482025 | Active | Oxandrolone Related Compound B CIII (20 mg) (17 beta-hydroxy-17 alpha-methyl-4-oxa-5 alpha-androsta-3-one) | Reference Standard | F0F136 | | 4424-45-7 | 00216401601 | \$730.00 | HU | Chemical Synthesis | | 20 | mg | 2932206000 | Controlled | VIAL | No | No | OXANDROLONE | 100 |
| 1482036 | Active | Oxandrolone Related Compound C CIII (20 mg) (17,17-dimethyl-18-nor-2-oxa-5alpha-androst-13-en-3-one) | Reference Standard | F0F135 | | N/A | 00216401701 | \$767.00 | HU | Chemical Synthesis | | 20 | mg | 2932206000 | Controlled | VIAL | No | No | OXANDROLONE | 100 |
| 1482207 | Active | Oxaprozin (200 mg) | Reference Standard | G0L342 | F0C115 (30-SEP-2013) | 21256-18-8 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1483006 | Active | Oxazepam CIV (200 mg) | Reference | I0M393 | H0D259 (30-NOV-2014) | 604-75-1 | 00216150205 | \$325.00 | IT | Chemical Synthesis | | 200 | mg | 2933910000 | Controlled | VIAL | No | No | OXAZEPAM | 100 |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1483017 | Active | Oxazepam Related Compound A (15 mg) (7-chloro-5-phenyl-4,5-dihydro-1H-benzodiazepine-2,3-dione) | Reference Standard | F0M023 | | 19554-95-1 | N/A | \$767.00 | US | Chemical Synthesis | | 15 | mg | 2933910000 | | | No | Yes | | |
| 1483028 | Active | Oxazepam Related Compound B (15 mg) (7-Chloro-2-oxo-5-phenyl-2,3-dihydro-1H-benzodiazepin-3-yl acetate) | Reference Standard | F0M029 | | 1824-74-4 | N/A | \$767.00 | US | Chemical Synthesis | | 15 | mg | 2933998350 | | | No | No | | |
| 1483039 | Active | Oxazepam Related Compound C (15 mg) (6-chloro-4-phenylquinazoline-2-carbaldehyde) | Reference Standard | F0M057 | | 5958-05-4 | N/A | \$814.00 | US | Chemical Synthesis | | 15 | mg | 2933999552 | | | No | No | | |
| 1483152 | Active | Oxcarbazepine (100 mg) | Reference Standard | R127T0 | R02430 (31-DEC-2021) | 28721-07-5 | N/A | \$560.00 | IN | Chemical Synthesis | | 100 | mg | 2933996500 | | | No | No | | |
| 1483163 | Active | Oxcarbazepine Related Compound A (10 mg) (N-Formyl-10-oxo-10,11-dihydro-5H-dibenzo[b,f]azepine-5-carboxamide) | Reference Standard | F1K165 | F0K165 (31-MAR-2020) | N/A | N/A | \$814.00 | IE | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | No | | |
| 1483174 | Active | Oxcarbazepine Related Compound B (10 mg) (N-Acetyl-10-oxo-10,11-dihydro-5H-dibenzo[b,f]azepine-5-carboxamide) | Reference Standard | F0L088 | | N/A | N/A | \$814.00 | IE | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | No | | |
| 1483185 | Active | Oxcarbazepine Related Compound C (10 mg) (Acridin-9(10H)-one) | Reference Standard | F1K166 | F0K166 (31-JUL-2020) | 578-95-0 | N/A | \$775.00 | US | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | Yes | | |
| 1483196 | Active | Oxcarbazepine Related Compound D (10 mg) (10-(10-Oxo-10,11-dihydro-5H-dibenzo[b,f]azepine-5-carboxamido)-5H-dibenzo[b,f]azepine-5-carboxamide) | Reference Standard | R006R0 | F0L098 (29-FEB-2016) | N/A | N/A | \$877.00 | GB | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | No | | |
| 1483200 | Active | Oxcarbazepine Related Compound E (10 mg) (10(11H)-Oxo-5H-dibenz[b,f]azepine) | Reference Standard | R05050 | F0L092 (28-FEB-2017) | 21737-58-6 | N/A | \$835.00 | CN | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | No | | |
| 1483301 | Active | Oxfendazole (200) | Referen | R11840 | R004P0 (29- | 53716-50- | N/A | \$245.00 | CN | Chemical | | 200 | mg | 2933997500 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-----------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) | ce Standard | | FEB-2020) | 0 | | | | Synthesis | | | | | | | | | | |
| 1483425 | Active | Oxiconazole Nitrate (200 mg) | Reference Standard | F004V0 | | 64211-46-7 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2933290000 | | | No | No | | |
| 1483436 | Active | Oxiconazole Related Compound A (20 mg) (2',4'-Dichloro-2-imidazol-1-ylacetophenone (E)-[O-(2,4-dichlorobenzyl)oxime]) | Reference Standard | F004W0 | | 76472-50-9 | N/A | \$814.00 | US | Chemical Synthesis | | 20 | mg | 2933290000 | | | No | Yes | | |
| 1483447 | Active | Oxiconazole Related Compound B (20 mg) ((Z)-1-(2,4-dichlorophenyl)-2-(1H-imidazol-1-yl)ethanone oxime) | Reference Standard | F004X0 | | 64211-06-9 | N/A | \$581.25 | US | Chemical Synthesis | | 20 | mg | 2933290000 | | | No | Yes | | |
| 1483458 | Active | Oxiconazole Related Compound C (20 mg) (1-(2,4-Dichlorophenyl)-2-(1H-imidazol-1-yl)ethan-1-one hydrochloride) | Reference Standard | F072T0 | | 98164-08-0 | N/A | \$730.00 | CH | Chemical Synthesis | | 20 | mg | 2933290000 | | | No | No | | |
| 1483469 | Active | Oxiconazole Related Compound D (50 mg) ((2,4-Dichlorophenyl)methanol) | Reference Standard | F072U0 | | 1777-82-8 | N/A | \$730.00 | CH | Chemical Synthesis | | 50 | mg | 2906290000 | | | No | No | | |
| 1483470 | Active | Oxiconazole Related Compound E (100 mg) (2,4-Dichlorobenzyl chloride) | Reference Standard | F072V0 | | 94-99-5 | N/A | \$730.00 | CH | Chemical Synthesis | UN3265 | 100 | mg | 2903990002 | | | No | No | | |
| 1483505 | Active | Oxprenolol Hydrochloride (200 mg) | Reference Standard | R02210 | I11183 (31-OCT-2015) | 6452-73-9 | N/A | \$535.00 | CA | Chemical Synthesis | UN2811 | 200 | mg | 2922190900 | | | No | Yes | | |
| 1484009 | Active | Oxtriphylline (500 mg) | Reference Standard | G (31-OCT-2020) | | 4499-40-5 | N/A | \$230.00 | US | Chemical Synthesis | | 500 | mg | 2939590000 | | | No | No | | |
| 1485001 | Active | Oxybenzone (150 mg) | Reference Standard | I0M327 | H1F164 (31-DEC-2014) | 131-57-7 | N/A | \$245.00 | US | Chemical Synthesis | | 150 | mg | 2914500000 | | | No | Yes | | |
| 1485103 | Active | Oxybutynin Chloride (200 mg) | Reference Standard | R039X0 | I0G281 (31-MAR-2017) | 1508-65-2 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2922190900 | | | No | No | | |
| 1485114 | Active | Oxybutynin Related | Referen | R083V0 | J0J127 (31- | 4335-77-7 | N/A | \$835.00 | CN | Chemical | | 100 | mg | 2918195000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound A (100 mg) (Phenylcyclohexylglycolic Acid) | ce Standard | | JAN-2019) | | | | | Synthesis | | | | | | | | | | |
| 1485125 | Active | Oxybutynin Related Compound B (20 mg) (Cyclohexyl Mandelic Acid Methyl Ester) | Reference Standard | R07530 | G0J129 (31-JAN-2019) | 10399-13-0 | N/A | \$775.00 | IE | Chemical Synthesis | | 20 | mg | 2918191350 | | | No | No | | |
| 1485136 | Active | Oxybutynin Related Compound C (20 mg) (4-(ethylmethylamino)but-2-ynyl(+/-)-2-cyclohexyl-2-hydroxy-2-phenylacetate hydrochloride) | Reference Standard | R10620 | G0L250 (31-MAR-2020) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 20 | mg | 2922199695 | | | No | No | | |
| 1485191 | Active | Oxycodone CII (200 mg) | Reference Standard | L1K381 | L0K381 (30-NOV-2018) | 76-42-6 | 00216211005 | \$325.00 | US | Chemical Synthesis | | 200 | mg | 2939110000 | Controlled | | No | Yes | OXYCODONE | 100 |
| 1485205 | Active | Oxycodone Hydrochloride CII (1 g) | Reference Standard | H0I159 | | 124-90-3 | 00216210501 | \$325.00 | US | Chemical Synthesis | | 1 | g | 2939110000 | Controlled | VIAL | No | Yes | OXYCODONE | 90 |
| 1485216 | Active | Oxycodone Related Compound A CII (10 mg) (14-hydroxycodeinone) (COLD SHIPMENT REQUIRED) | Reference Standard | F0G367 | | 508-54-3 | 00216905001 | \$775.00 | US | Chemical Synthesis | | 10 | mg | 2939190000 | Controlled | VIAL | No | Yes | CODEINE | 95.54 |
| 1485227 | Active | Oxycodone Related Compound B CII (15 mg) (oxycodone N-oxide) | Reference Standard | F1I028 | F0I028 (31-MAR-2017) | 71539-52-1 | 00216914401 | \$960.00 | US | Chemical Synthesis | | 15 | mg | 2939190000 | Controlled | VIAL | No | Yes | OXYCODONE | 95.17 |
| 1485238 | Active | Oxycodone Related Compound C CII (15 mg) (codeinone) | Reference Standard | F0I167 | | 467-13-0 | 00216150301 | \$960.00 | US | Chemical Synthesis | UN2811 | 15 | mg | 2939190000 | Controlled | VIAL | No | Yes | CODEINE | 101 |
| 1486004 | Active | Oxymetazoline Hydrochloride (200 mg) | Reference Standard | R042C0 | R00530 (31-MAR-2017) | 2315-02-8 | N/A | \$245.00 | DE | Chemical Synthesis | UN2811 | 200 | mg | 2933290000 | | | No | No | | |
| 1486015 | Active | Oxymetazoline Related Compound A (15 mg) (N-(2-Aminoethyl)-2-[4-(tert-butyl)-3-hydroxy-2,6-dimethylphenyl]acetamide hydrochloride) | Reference Standard | F039U0 | | 1391053-50-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2924296000 | | | No | No | | |
| 1487007 | Active | Oxymetholone CIII (200 mg) | Reference Standard | H1J381 | H0J381 (31-OCT-2018) | 434-07-1 | 00216400605 | \$305.00 | US | Chemical Synthesis | | 200 | mg | 2937290000 | Controlled | VIAL | No | Yes | OXYMETHOLONE | 100 |
| 1487029 | Active | Oxymetholone | Referen | F109R0 | | N/A | N/A | \$830.00 | CA | Chemical | | 25 | mg | 2914409000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| | | Related Compound B (25 mg) (17Beta-Hydroxy-1-hydroxymethylene-17alpha-methyl-5alpha-androstan-3-one) | Reference Standard | | | | | | | Synthesis | | | | | | | | | | |
| 1488000 | Active | Oxymorphone CII (300 mg) | Reference Standard | R098R0 | R050C0 (31-OCT-2019) | 76-41-5 | 00216150145 | \$325.00 | US | Chemical Synthesis | UN2811 | 300 | mg | 2939110000 | Controlled | VIAL | No | No | OXYMORPHONE | 100 |
| 1488019 | Active | Oxymorphone Related Compound A CII (25 mg) (4,5alpha-Epoxy-3,14-dihydroxy-17-methylmorphinan-6-one N-oxide) | Reference Standard | F04430 | | 71360-37-7 | 00216981523 | \$555.00 | US | Plant | | 25 | mg | 2939110000 | Controlled | VIAL | No | No | Oxymorphone | 95 |
| 1490103 | Active | Oxyquinoline Sulfate (200 mg) | Reference Standard | F-1 | F (31-JUL-2002) | 134-31-6 | N/A | \$265.00 | US | Chemical Synthesis | | 200 | mg | 2933492250 | | | No | No | | |
| 1491004 | Active | Oxytetracycline (200 mg) | Reference Standard | R05720 | J1J172 (31-MAY-2018) | 6153-64-6 | N/A | \$245.00 | CN | Fermentation | UN3077 | 200 | mg | 2941300000 | | | No | No | | |
| 1491015 | Active | Oxytetracycline Hydrochloride (200 mg) | Reference Standard | F1H290 | F0E258 (30-NOV-2009) | 2058-46-0 | N/A | \$245.00 | PT | Chemical Synthesis | | 200 | mg | 2941300000 | | | No | No | | |
| 1491296 | Active | Oxytocin Identification (15 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R100Y0 | F0I056 (30-SEP-2019) | 6233-83-6 | N/A | \$380.00 | NL | Chemical Synthesis | UN2811 | 15 | mg | 2937190000 | | | No | No | | |
| 1491300 | Active | Oxytocin (1.81 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | R05360 | F3K133 (31-JAN-2019) | 50-56-6 | N/A | \$310.00 | NL | Chemical Synthesis | UN2811 | 1.81 | mg | 2937190000 | International Cold Chain Shipment Required | | No | No | | |
| 1491332 | Active | Paclitaxel (200 mg) | Reference Standard | R04650 | I1I393 (31-JUL-2018) | 33069-62-4 | N/A | \$2,350.00 | CN | Plant | | 200 | mg | 2932996560 | | | No | No | | |
| 1491343 | Active | Paclitaxel Related Compound A (20 mg) (Cephalomannine) | Reference Standard | R131L0 | R01120 (30-APR-2021) | 71610-00-9 | N/A | \$1,200.00 | CN | Plant | | 20 | mg | 2932996560 | | | No | No | | |
| 1491354 | Active | Paclitaxel Related Compound B (20 mg) (10-deacetyl-7-epipaclitaxel) | Reference Standard | R135J0 | R035U0 (31-MAY-2021) | 78454-17-8 | N/A | \$1,290.00 | CN | Chemical Synthesis | | 20 | mg | 2932996560 | | | No | No | | |
| 1491365 | Active | Paclitaxel Impurity Mixture (10 mg) | Reference Standard | F0G368 | | N/A | N/A | \$877.00 | IE | Plant | | 10 | mg | 3822000002 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1491503 | Active | Padimate O (300 mg) | Reference Standard | H1E172 | H0B154 (31-OCT-2007) | 21245-02-3 | N/A | \$245.00 | US | Chemical Synthesis | | 300 | mg | 2922493800 | | | No | Yes | | |
| 1491605 | Active | Paeonia Lactiflora Peeled Root Dry Extract (500 mg) | Reference Standard | F136M0 | | NA | N/A | \$1,085.00 | CN | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1491616 | Active | Paeoniflorin (15 mg) | Reference Standard | F136N0 | | 23180-57-6 | N/A | \$270.00 | CN | Plant | | 15 | mg | 2938900000 | | | No | No | | |
| 1491795 | Active | Paliperidone Resolution Mixture (20 mg) | Reference Standard | R110Y0 | F02740 (31-JAN-2022) | N/A | N/A | \$814.00 | BE | Chemical Synthesis | UN2811 | 20 | mg | 3822000002 | | | No | No | | |
| 1491809 | Active | Paliperidone (200 mg) | Reference Standard | R096L0 | R013H0 (30-NOV-2019) | 144598-75-4 | N/A | \$545.00 | IE | Chemical Synthesis | UN2811 | 200 | mg | 2934990002 | | | No | No | | |
| 1491818 | Active | Paliperidone Related Compound A (20 mg) (3-Ethyl-9-hydroxy-2-methyl-6,7,8,9-tetrahydro-4H-pyrido[1,2-alpha]pyrimidin-4-one) | Reference Standard | F0L209 | | 849903-79-3 | N/A | \$730.00 | CN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1491820 | Active | Paliperidone Related Compound B (20 mg) (6-fluoro-3-(piperidin-4-yl)benzoxazole hydrochloride) | Reference Standard | F0L215 | | 84163-13-3 | N/A | \$775.00 | CN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1491831 | Active | Paliperidone Related Compound C (20 mg) (3-(2-Chloroethyl)-9-hydroxy-2-methyl-6,7,8,9-tetrahydro-4H-pyrido[1,2-alpha]pyrimidin-4-one) | Reference Standard | F0L229 | | 130049-82-0 | N/A | \$814.00 | CN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1491842 | Active | Paliperidone Related Compound D (20 mg) (3-{2-[4-(6-Fluoro-1,2-benzisoxazol-3-yl)piperidin-1-yl]ethyl}-9-hydroxy-2-methyl-6,7,8,9-tetrahydro-4H-pyrido[1,2-a]pyrimidin-4-one N-oxide) | Reference Standard | F0L466 | | 761460-08-6 | N/A | \$775.00 | CA | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | Yes | | |
| 1491900 | Active | Palmitine Chloride (15 mg) | Reference Standard | F117G0 | | 10605-02-4 | N/A | \$230.00 | CN | Plant | | 15 | mg | 2939790000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1492007 | Active | Palmitic Acid (500 mg) | Reference Standard | R029M1 | R029M0 (31-OCT-2017) | 57-10-3 | N/A | \$275.00 | US | Plant | | 500 | mg | 2915700100 | | | No | No | | |
| 1492040 | Active | Palm Oil (1 g) | Reference Standard | G0L426 | F0D179 (30-JUN-2016) | 8002-75-3 | N/A | \$291.50 | US | Plant | | 1 | g | 1511900000 | | | No | No | | |
| 1492200 | Active | Palonosetron Hydrochloride (100 mg) | Reference Standard | R11020 | F02750 (30-APR-2020) | 135729-62-3 | N/A | \$245.00 | CH | Chemical Synthesis | | 100 | mg | 2933790002 | | | No | No | | |
| 1492211 | Active | Palonosetron Enantiomer (15 mg) ((3aR)-2-[(3R)-Quinuclidin-3-yl]-2,3,3a,4,5,6-hexahydro-1H-benzo[de]isoquinolin-1-one hydrochloride) | Reference Standard | R137G0 | R089Q0 (30-JUN-2021) | 135729-75-8 | N/A | \$775.00 | US | Chemical Synthesis | | 15 | mg | 2933790002 | | | No | No | | |
| 1492222 | Active | Palonosetron Related Compound A (15 mg) ((3aS)-1-Oxo-2-[(3S)-quinuclidin-3-yl]-2,3,3a,4,5,6-hexahydro-1H-benzo[de]isoquinoline 1-oxide) | Reference Standard | R100L0 | F02760 (30-JUN-2021) | 813425-83-1 | N/A | \$835.00 | CH | Chemical Synthesis | | 15 | mg | 2933790002 | | | No | No | | |
| 1492233 | Active | Palonosetron Related Compound B (15 mg) ((3S)-3-(1-Oxo-5,6-dihydro-1H-benzo[de]isoquinolin-2(4H)-yl)quinuclidine 1-oxide) | Reference Standard | R100M0 | F02770 (31-DEC-2021) | 1021456-82-5 | N/A | \$835.00 | CH | Chemical Synthesis | | 15 | mg | 2933790002 | | | No | No | | |
| 1492244 | Active | Palonosetron Related Compound C (15 mg) ((3aS)-2-[(3R)-Quinuclidin-3-yl]-2,3,3a,4,5,6-hexahydro-1H-benzo[de]isoquinolin-1-one hydrochloride) | Reference Standard | R08550 | F02780 (30-APR-2018) | 135729-76-9 | N/A | \$775.00 | US | Chemical Synthesis | | | | 2933790002 | | | Yes | Yes | | |
| 1492255 | Active | Palonosetron Related Compound D (15 mg) ((3aR)-2-[(3S)-Quinuclidin-3-yl]-2,3,3a,4,5,6-hexahydro-1H-benzo[de]isoquinolin-1-one hydrochloride) | Reference Standard | R13580 | F02790 (29-FEB-2020) | 135755-51-0 | N/A | \$835.00 | US | Chemical Synthesis | | 15 | mg | 2933790002 | | | Yes | Yes | | |
| 1492266 | Active | Palonosetron Related Compound E (15 mg) (2-[(3S)-Quinuclidin-3-yl]-2,4,5,6- | Reference Standard | R100N0 | F027A0 (31-OCT-2021) | 135729-55-4 | N/A | \$835.00 | CH | Chemical Synthesis | | 15 | mg | 2933790002 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | tetrahydro-1H-benzo[de]isoquinolin-1-one hydrochloride) | | | | | | | | | | | | | | | | | | |
| 1492700 | Active | Pamabrom Related Compound A (30 mg) (8-Chlorotheophylline) | Reference Standard | F069E0 | | 85-18-7 | N/A | \$730.00 | CH | Chemical Synthesis | | 30 | mg | 2939590000 | | | No | No | | |
| 1492801 | Active | Pamidronate Disodium (100 mg) | Reference Standard | F0F096 | | 109552-15-0 | N/A | \$365.00 | CH | Chemical Synthesis | | 100 | mg | 2931909000 | | | No | No | | |
| 1493000 | Active | Pamoic Acid (250 mg) | Reference Standard | H0G380 | G-4 (28-FEB-2009) | 130-85-8 | N/A | \$245.00 | IN | Chemical Synthesis | | 250 | mg | 2918290000 | | | No | No | | |
| 1494057 | Active | Pancreatin Amylase and Protease (2 g) (COLD SHIPMENT REQUIRED) | Reference Standard | R117L0 | J0J108 (31-MAR-2021) | 8049-47-6 | N/A | \$305.00 | US | Animal-Pig | | 2 | g | 3507907000 | Cold Shipment Required | | Yes | Yes | | |
| 1494079 | Active | Pancreatin Lipase (2 g) (COLD SHIPMENT REQUIRED) | Reference Standard | R05190 | J0G363 (31-DEC-2017) | 53608-75-6 | N/A | \$341.00 | US | Animal-Pig | | 2 | g | 3507907000 | Cold Shipment Required | | No | Yes | | |
| 1494217 | Active | Pancuronium Bromide (500 mg) | Reference Standard | R139Y0 | R036X0 (31-AUG-2021) | 15500-66-0 | N/A | \$440.00 | IT | Chemical Synthesis | UN2811 | 500 | mg | 2933399090 | | | No | No | | |
| 1494228 | Active | Pancuronium Bromide Related Compound A (15 mg) (1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene) bis(1-methylpiperidinium) dibromide) | Reference Standard | F0M045 | | 15500-65-9 | N/A | \$767.00 | NL | Chemical Synthesis | UN2811 | 15 | mg | 2933399090 | | | No | No | | |
| 1494239 | Active | Pancuronium Bromide Related Compound B (15 mg) (1,1'-(17beta-Acetoxy-3alpha-hydroxy-5alpha-androstan-2beta,16beta-ylene) bis(1-methylpiperidinium) dibromide) | Reference Standard | F0M046 | | 41261-71-6 | N/A | \$767.00 | NL | Chemical Synthesis | UN2811 | 15 | mg | 2933399090 | | | No | No | | |
| 1494240 | Active | Pancuronium Bromide Related Compound C (15 mg) (1,1'-(3alpha-acetoxy-17beta-hydroxy-5alpha-androstan-2beta,16beta-ylene) | Reference Standard | F0M047 | | 27115-86-2 | N/A | \$730.00 | NL | Chemical Synthesis | UN2811 | 15 | mg | 2933399090 | | | No | No | | |



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|-------------------------|--------|--|--------------------|----------------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | bis(1-methylpiperidinium) dibromide) | | | | | | | | | | | | | | | | | | |
| 1494501 | Active | Panthenol, Racemic (200 mg) | Reference Standard | R058N0 | H0H102 (31-JUL-2018) | 16485-10-2 | N/A | \$257.00 | CN | Chemical Synthesis | | 200 | mg | 2936240000 | | | No | No | | |
| 1494807 | Active | Pantolactone (500 mg) | Reference Standard | R103N0 | R04990 (30-APR-2020) | 599-04-2 | N/A | \$730.00 | CN | Chemical Synthesis | | 500 | mg | 2932206000 | | | No | No | | |
| 1494895 | Active | Pantoprazole Sodium (250 mg) | Reference Standard | R11350 | R022R0 (30-SEP-2020) | 164579-32-2 | N/A | \$245.00 | ES | Chemical Synthesis | | 250 | mg | 2933399090 | | | No | No | | |
| 1494909 | Active | Pantoprazole Related Compound A (25 mg) (5-(difluoromethoxy)-2-[[[(3,4-dimethoxy-2-pyridinyl)methyl]sulfonyl]-1H-benzimidazole) | Reference Standard | R12470 | R054G0 (30-NOV-2021) | 127780-16-9 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1494910 | Active | Pantoprazole Related Compound B (25 mg) (5-(difluoromethoxy)-2-[[[(3,4-dimethoxy-2-pyridinyl)methyl]thio]-1H-benzimidazole) | Reference Standard | R103F0 | R041U0 (29-FEB-2020) | 102625-64-9 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1494920 | Active | Pantoprazole Related Compound C (20 mg) (5-(difluoromethoxy)-1H-benzimidazole-2-thiol) | Reference Standard | R02640 | G1M241 (31-OCT-2016) | 97963-62-7 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2933997500 | | | No | No | | |
| 1494931 | Active | Pantoprazole Related Compounds D and F Mixture (20 mg) | Reference Standard | R10860 | R05000 (31-MAY-2020) | NA | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |
| 1494942 | Active | Pantoprazole Related Compound E (20 mg) (6,6'-bis(difluoromethoxy)-2,2'-bis[[[(3,4-dimethoxypyridin-2-yl)methyl]sulfonyl]-1H,1'H-5,5'-bibenzimidazolyl]) | Reference Standard | R127H0 | R087A0 (31-JAN-2021) | 2115779-15-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |
| 1495005 | Active | Papain (1 g) (COLD SHIPMENT REQUIRED) | Reference Standard | R089S0 (25-FEB-2021) | J0H138 (17-SEP-2018) | 9001-73-4 | N/A | \$305.00 | IN | Plant | | 1 | g | 3507907000 | Cold Shipment Required | | No | No | | |
| 1496008 | Active | Papaverine Hydrochloride (200 mg) | Reference Standard | R031V0 | H2M423 (30-APR-2017) | 61-25-6 | N/A | \$245.00 | IN | Plant | UN1544 | 200 | mg | 2939190000 | | | No | No | | |
| 1496802 | Active | Parachlorophenol | Referen | F0E061 | | 106-48-9 | N/A | \$245.00 | US | Chemical | UN2020 | 500 | mg | 2908199000 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|--------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (500 mg) | ce Standard | | | | | | | Synthesis | | | | | | | | | | |
| 1496904 | Active | Paraffin (1 g) | Reference Standard | F0G311 | | 8002-74-2 | N/A | \$275.00 | CH | Chemical Synthesis | | 1 | g | 2712200000 | | | No | No | | |
| 1496959 | Active | Paraldehyde CIV (3 x 1.5 mL) | Reference Standard | F042T0 | | 123-63-7 | 00216983 984 | \$245.00 | CH | Chemical Synthesis | | 4.5 | mL | 2912505000 | Controlled | AMPUL E | No | No | Paraldehyde | 100 |
| 1498706 | Active | Parbendazole (200 mg) | Reference Standard | R132C0 | R02810 (31-DEC-2021) | 14255-87-9 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2933994600 | | | No | No | | |
| 1499403 | Active | Paricalcitol (10 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R120H0 | R048Q0 (31-AUG-2020) | 131918-61-1 | N/A | \$2,380.00 | US | Chemical Synthesis | UN2811 | 10 | mg | 2936299055 | Cold Shipment Required | | Yes | Yes | | |
| 1499414 | Active | Paricalcitol Solution (3 mL) (COLD SHIPMENT REQUIRED) | Reference Standard | R096Q0 | R016S0 (31-JAN-2020) | N/A | N/A | \$506.00 | US | Chemical Synthesis | UN1170 | 3 | mL | 3822000002 | Cold Shipment Required | | No | No | | |
| 1500003 | Active | Paromomycin Sulfate (125 mg) | Reference Standard | R090Y0 | H1J305 (30-JUN-2019) | 1263-89-4 | N/A | \$255.00 | IT | Fermentation | | 125 | mg | 2941901010 | | | No | No | | |
| 1500207 | Active | Paroxetine Related Compound E (50 mg) (4-(4-Fluorophenyl)-1-methyl-1,2,3,6-tetrahydropyridine hydrochloride) | Reference Standard | F142Q0 | | 1012886-75-7 | N/A | \$920.00 | ES | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | No | | |
| 1500218 | Active | Paroxetine Hydrochloride (350 mg) | Reference Standard | R033M0 | G1F261 (30-NOV-2016) | 110429-35-1 | N/A | \$245.00 | IN | Chemical Synthesis | UN3077 | 350 | mg | 2934990002 | | | No | No | | |
| 1500230 | Active | Paroxetine Related Compound B (15 mg) ((3S,4R)-3-[(Benzodioxol-5-yloxy)methyl]-4-phenylpiperidine hydrochloride) | Reference Standard | R051H0 | R00500 (31-MAY-2018) | N/A | N/A | \$919.00 | IN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1500240 | Active | Paroxetine Related Compound C (30 mg) ((3R,4S)-3-[(Benzodioxol-5-yloxy)methyl]-4-(4-fluorophenyl)piperidine hydrochloride) OR ((+)-trans-Paroxetine hydrochloride) | Reference Standard | R098H0 | R044W0 (31-AUG-2020) | 130855-30-0 | N/A | \$835.00 | ES | Chemical Synthesis | | 30 | mg | 2934990002 | | | No | No | | |
| 1500251 | Active | Paroxetine Related Compound D (10 mg) | Reference | R12840 | H0H383 (31-AUG-2020) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | ((3RS,4RS)-3-[(Benzodioxol-5-yloxy)methyl]-4-(4-fluorophenyl)piperidine hydrochloride); cis-paroxetine hydrochloride | Standard | | | | | | | | | | | | | | | | | |
| 1500262 | Active | Paroxetine Related Compound E Mixture (25 mg) (1-Methyl-4-(p-fluorophenyl)-1,2,3,6-tetrahydropyridine in Paroxetine Hydrochloride Matrix) | Reference Standard | G1H315 | G0H315 (22-MAR-2018) | N/A | N/A | \$919.00 | ES | Chemical Synthesis | UN3077 | 25 | mg | 2934990002 | | | No | No | | |
| 1500273 | Active | Paroxetine Related Compound F (25 mg) ((3S,4R)-3-[(Benzodioxol-5-yloxy)methyl]-4-(4-fluorophenyl)-1-methylpiperidine) | Reference Standard | R128J0 | R051W0 (30-SEP-2021) | 110429-36-2 | N/A | \$877.00 | ES | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1500284 | Active | Paroxetine Related Compound G (10 mg) ((+/-)trans-3-[(1,3-benzodioxol-5-yloxy)methyl]-4-(4"-fluorophenyl-4'-phenyl)piperidine hydrochloride) | Reference Standard | R05240 | H11332 (31-OCT-2017) | N/A | N/A | \$877.00 | ES | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |
| 1500353 | Active | Paroxetine System Suitability Mixture A (50 mg) | Reference Standard | R068A0 | F0E150 (28-FEB-2018) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | UN3077 | 50 | mg | 3822000002 | | | No | No | | |
| 1500400 | Active | Parthenolide (25 mg) | Reference Standard | R10040 | G0F255 (31-MAY-2019) | 20554-84-1 | N/A | \$215.00 | CN | Plant | | 25 | mg | 2932206000 | | | No | No | | |
| 1500502 | Active | Particle Count Set (2 blanks and 2 suspensions) | Reference Standard | R050A0 | L0L142 (30-NOV-2017) | N/A | N/A | \$880.00 | US | Chemical Synthesis | | 1 | | 3903190000 | | | No | No | | |
| 1500557 | Active | Peanut Oil (1 g) | Reference Standard | R101S0 | G0L403 (31-JAN-2020) | 8002-03-7 | N/A | \$265.00 | US | Plant | | 1 | g | 1508900000 | | | No | No | | |
| 1500626 | Active | Pegfilgrastim for Bioassay (COLD SHIPMENT REQUIRED) | Reference Standard | F0M527 | | 208265-92-3 | N/A | \$788.00 | GB | Microbial | | 1 | | 3002905150 | Cold Shipment Required | | No | No | | |
| 1500659 | Active | Pemetrexed Disodium (100 mg) (Disodium N-[p-[2-(2-amino-4,7-dihydro-4- | Reference Standard | R115S0 | F042E1 (30-NOV-2021) | 357166-29-1 | N/A | \$245.00 | IE | Chemical Synthesis | | 100 | mg | 2933595960 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | oxo-1H-pyrrolo[2,3-d]pyrimidin-5-yl)ethyl]benzoyl)-l-glutamate heptahydrate) | | | | | | | | | | | | | | | | | | |
| 1500808 | Active | Penbutolol Sulfate (200 mg) | Reference Standard | G0H272 | F (30-JUN-2009) | 38363-32-5 | N/A | \$230.00 | ZA | Chemical Synthesis | | 200 | mg | 2922190900 | | | No | No | | |
| 1501006 | Active | Penicillamine (200 mg) | Reference Standard | R106F0 | R07720 (31-MAR-2020) | 52-67-5 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2930904915 | | | No | No | | |
| 1501108 | Active | Penicillamine Disulfide (200 mg) (3,3'-Dithiodi-D-valine) | Reference Standard | R106S0 | R017T0 (31-AUG-2020) | 20902-45-8 | N/A | \$835.00 | US | Chemical Synthesis | | 200 | mg | 2930904915 | | | No | No | | |
| 1502009 | Active | Penicillin G Benzathine (200 mg) | Reference Standard | R04010 | J1D164 (31-AUG-2017) | 41372-02-5 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2941102000 | | | No | No | | |
| 1502508 | Active | Penicillin G Potassium (200 mg) | Reference Standard | R02600 | K0F132 (31-MAR-2016) | 113-98-4 | N/A | \$255.00 | AT | Fermentation | | 200 | mg | 2941102000 | | | No | No | | |
| 1502552 | Active | Penicillin G Procaine (200 mg) | Reference Standard | R061Q0 | G1I098 (31-JUL-2018) | 6130-64-9 | N/A | \$255.00 | CA | Chemical Synthesis | | 200 | mg | 2941102000 | | | No | Yes | | |
| 1502701 | Active | Penicillin G Sodium (150 mg) | Reference Standard | R082H0 | M0J423 (31-DEC-2018) | 69-57-8 | N/A | \$255.00 | AT | Fermentation | | 150 | mg | 2941102000 | | | No | No | | |
| 1504489 | Active | Penicillin V (200 mg) | Reference Standard | R05030 | F1C318 (31-JUL-2017) | 87-08-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2941106000 | | | No | No | | |
| 1504503 | Active | Penicillin V Potassium (200 mg) | Reference Standard | R114E0 | R063E0 (31-AUG-2019) | 132-98-9 | N/A | \$245.00 | AT | Fermentation | | 200 | mg | 2941106000 | | | No | No | | |
| 1504900 | Active | Pentamidine Isethionate (200 mg) | Reference Standard | R113U0 | F0I205 (31-MAY-2020) | 140-64-7 | N/A | \$245.00 | CA | Chemical Synthesis | | 200 | mg | 2925294500 | | | No | No | | |
| 1504933 | Active | Pentane (1.2 mL/ampule; 3 ampules) | Reference Standard | F0E196 | | 109-66-0 | N/A | \$245.00 | US | Chemical Synthesis | UN1265 | 3.6 | mL | 2901106000 | | | No | No | | |
| 1504955 | Active | 1-Pentanol (1.2 mL/ampule; 3 ampules) | Reference Standard | F0E214 | | 71-41-0 | N/A | \$230.00 | BE | Chemical Synthesis | UN1105 | 3.6 | mL | 2905191000 | | | No | No | | |
| 1505007 | Active | Pentazocine CIV (500 mg) | Reference | J0L396 | I0C418 (31-AUG-2014) | 359-83-1 | 00216160708 | \$305.00 | IT | Chemical Synthesis | | 500 | mg | 2933330000 | Controlled | VIAL | No | No | PENTAZOCINE | 100 |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1505506 | Active | Pentetic Acid (100 mg) | Reference Standard | R05280 | F2M478 (31-OCT-2017) | 67-43-6 | N/A | \$245.00 | CH | Chemical Synthesis | | 100 | mg | 2922498050 | | | No | No | | |
| 1507002 | Active | Pentobarbital CII (200 mg) | Reference Standard | R094V0 | I0D359 (31-JAN-2019) | 76-74-4 | 00216160105 | \$325.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2933530000 | Controlled | VIAL | Yes | Yes | PENTOBARBITAL | 100 |
| 1508901 | Active | Pentoxifylline (200 mg) | Reference Standard | F3J389 | F2J389 (28-FEB-2017) | 6493-05-6 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2939590000 | | | No | No | | |
| 1509019 | Active | Powdered Black Pepper Extract (1 g) | Reference Standard | F0L191 | | 84929-41-9 | N/A | \$226.00 | IN | Plant | | 1 | g | 2938900000 | | | No | No | | |
| 1510051 | Active | Pepsin for Assay (5 x 1 g) (COLD SHIPMENT REQUIRED) | Reference Standard | F1M228 | F0M228 (31-AUG-2019) | 9001-75-6 | N/A | \$235.00 | US | Animal-Pig | | 5 | g | 3507907000 | | | No | Yes | | |
| 1510801 | Active | Perflubron (0.5 mL) | Reference Standard | R116U0 | H0F213 (31-JUL-2021) | 423-55-2 | N/A | \$245.00 | WS | Chemical Synthesis | | 0.5 | mL | 2903780000 | | | No | No | | |
| 1510845 | Active | Pergolide Mesylate (200 mg) | Reference Standard | G0F146 | F1C225 (31-AUG-2007) | 66104-23-2 | N/A | \$285.00 | US | Chemical Synthesis | UN1544 | 200 | mg | 2939690000 | | | No | Yes | | |
| 1510867 | Active | Pergolide Sulfoxide (50 mg) | Reference Standard | F2L379 | F1L379 (31-AUG-2016) | 72822-01-6 | N/A | \$310.00 | US | Chemical Synthesis | UN1544 | 50 | mg | 2939690000 | | | No | Yes | | |
| 1510889 | Active | Perindopril Erbumine (100 mg) | Reference Standard | R068H1 | R068H0 (28-FEB-2021) | 107133-36-8 | N/A | \$245.00 | ES | Chemical Synthesis | | 100 | mg | 2933999552 | | | No | No | | |
| 1510890 | Active | Perindopril Related Compound A (20 mg) ((2S,3aS,7aS)-octahydro-1H-indole-2-carboxylic acid) | Reference Standard | R08320 | F0L105 (30-JUN-2018) | 80875-98-5 | N/A | \$880.00 | IN | Chemical Synthesis | | 20 | mg | 2933999552 | | | No | No | | |
| 1510903 | Active | Perindopril Related Compound B (10 mg) ((2S,3aS,7aS)-1-((S)-2-[(S)-1-carboxybutylamino]propanoyl)octahydro-1H-indole-2-carboxylic acid monohydrate) | Reference Standard | R123H0 | F0L113 (30-SEP-2020) | 1418095-48-3 | N/A | \$814.00 | FR | Chemical Synthesis | | 10 | mg | 2933999552 | | | No | No | | |
| 1510914 | Active | Perindopril Related Compound C (20 mg) ((S)-2- | Reference Standard | F025Q0 | | 129970-99-6 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2933999552 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | [(3S,5aS,9aS,10aS)-3-methyl-1,4-dioxodecahydropyrazino[1,2-a]indol-2(1H)-yl]pentanoic acid) | d | | | | | | | | | | | | | | | | | |
| 1510925 | Active | Perindopril Related Compound D (25 mg) ((S)-2-((3S,5aS,9aS,10aR)-3-methyl-1,4-dioxodecahydropyrazino[1,2-a]indol-2(1H)-yl)pentanoic acid) | Reference Standard | F0L144 | | 130061-28-8 | N/A | \$835.00 | CA | Chemical Synthesis | | 25 | mg | 2933999552 | | | No | Yes | | |
| 1510936 | Active | Perindopril Related Compound E (10 mg) ((2S,3aS,7aS)-1-((S)-2-[(S)-1-isopropoxy-1-oxopentan-2-ylamino]propanoyl)octahydro-1H-indole-2-carboxylic acid, tert-butylamine) | Reference Standard | F0L122 | | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 10 | mg | 2933999552 | | | No | No | | |
| 1510947 | Active | Perindopril Related Compound F (10 mg) ((S)-ethyl 2-((3S,5aS,9aS,10aS)-3-methyl-1,4-dioxodecahydropyrazino[1,2-a]indol-2(1H)-yl)pentanoate) | Reference Standard | R04590 | F0L129 (31-JAN-2018) | 129970-98-5 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2933999552 | | | No | No | | |
| 1510999 | Active | Perindopril Related Compound K (10 mg) ((3S,5aS,9aS,10aS)-3-methyldecahydropyrazino[1,2-a]indole-1,4-dione) | Reference Standard | F0L130 | | 2012-01-07 | N/A | \$877.00 | GB | Chemical Synthesis | | 10 | mg | 2933999552 | | | No | No | | |
| 1511000 | Active | Perphenazine (200 mg) | Reference Standard | R072J0 | K0F018 (30-NOV-2018) | 58-39-9 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2934302300 | | | No | No | | |
| 1511021 | Active | Perphenazine Related Compound B (15 mg) (2-(4-[3-(10H-phenothiazin-10-yl)propyl]piperazin-1-yl)ethanol) | Reference Standard | F0M145 | | 3533-97-9 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1511203 | Active | Perphenazine Sulfoxide (25 mg) | Reference Standard | R134J0 | H0G202 (31-JAN-2022) | 10078-25-8 | N/A | \$775.00 | US | Chemical Synthesis | | 25 | mg | 2934305050 | | | No | Yes | | |
| 1513005 | Active | Phenacetin (500 mg) | Reference Standard | H-1 | H (30-SEP-2000) | 62-44-2 | N/A | \$245.00 | US | Chemical Synthesis | | 500 | mg | 2924296000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1514008 | Active | Phenacetin Melting Point Standard (1 g) (Approximately 135 degrees) | Reference Standard | R066A2 | R066A0 (31-MAR-2020) | 62-44-2 | N/A | \$155.00 | CN | Chemical Synthesis | | 1 | g | 2924296000 | | | No | No | | |
| 1515000 | Active | Phenazopyridine Hydrochloride (200 mg) | Reference Standard | I0L180 | H0C426 (31-OCT-2013) | 136-40-3 | N/A | \$253.00 | IN | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1516003 | Active | Phencyclidine Hydrochloride CII (25 mg) (AS) | Reference Standard | G1B025 | G (31-DEC-2002) | 956-90-1 | 00216420102 | \$305.00 | US | Chemical Synthesis | UN2811 | 25 | mg | 2933330000 | Controlled | VIAL | No | No | PHENCYCLIDINE | 87 |
| 1516502 | Active | Phendimetrazine Tartrate CIII (350 mg) | Reference Standard | H0J146 | G (31-MAY-2012) | 50-58-8 | 00216160907 | \$437.00 | DE | Chemical Synthesis | UN2811 | 350 | mg | 2934910000 | Controlled | VIAL | No | No | PHENDIMETRAZINE | 56 |
| 1517006 | Active | Phenelzine Sulfate (200 mg) | Reference Standard | G154D1 | G (31-OCT-2020) | 156-51-4 | N/A | \$245.00 | CH | Chemical Synthesis | UN2811 | 200 | mg | 2928002500 | | | No | No | | |
| 1522301 | Active | Pheniramine Maleate (150 mg) | Reference Standard | R08210 | R020N0 (31-MAR-2019) | 132-20-7 | N/A | \$245.00 | JP | Chemical Synthesis | | 150 | mg | 2933399090 | | | No | No | | |
| 1524001 | Active | Phenobarbital CIV (200 mg) | Reference Standard | R090B0 | K0H134 (30-JUN-2019) | 50-06-6 | 00216160205 | \$325.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2933530000 | Controlled | VIAL | No | No | PHENOBARBITAL | 100 |
| 1524012 | Active | Phenobarbital Related Compound A (30 mg) (5-Ethyl-2,6-diimino-5-phenyltetrahydropyrimidin-4(1H)-one) | Reference Standard | F123D0 | | 69125-70-8 | N/A | \$790.00 | IN | Chemical Synthesis | | 30 | mg | 2933599550 | | | No | No | | |
| 1524023 | Active | Phenobarbital Related Compound B (30 mg) (5-Ethyl-6-imino-5-phenyldihydropyrimidine-2,4(1H,3H)-dione) | Reference Standard | F123E0 | | 58042-96-9 | N/A | \$790.00 | IN | Chemical Synthesis | | 30 | mg | 2933599550 | | | No | No | | |
| 1524806 | Active | Phenol (500 mg) | Reference Standard | R06550 | R019A0 (31-AUG-2018) | 108-95-2 | N/A | \$245.00 | US | Chemical Synthesis | UN1671 | 500 | mg | 2907110000 | | | No | Yes | | |
| 1525707 | Active | Phenothiazine (500 mg) | Reference Standard | F1F267 | F0D231 (31-JAN-2008) | 92-84-2 | N/A | \$245.00 | US | Chemical Synthesis | | 500 | mg | 2934305050 | | | No | No | | |
| 1525999 | Active | Phenoxybenzamine Alcohol (COLD SHIPMENT REQUIRED) (50 mg) (2-[Benzyl(1- | Reference Standard | F110H0 | | 101-45-1 | N/A | \$895.00 | CN | Chemical Synthesis | | 50 | mg | 2922504500 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------------|------------|---------------|-----------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | phenoxypropan-2-yl)amino]ethan-1-ol) | | | | | | | | | | | | | | | | | | |
| 1526007 | Active | Phenoxybenzamine Hydrochloride (250 mg) | Reference Standard | H0M461 | G (31-MAY-2016) | 63-92-3 | N/A | \$245.00 | US | Chemical Synthesis | UN3261 | 250 | mg | 2922299000 | | | No | Yes | | |
| 1526030 | Active | Phenoxybenzamine Nitrile (50 mg) (COLD SHIPMENT REQUIRED) (3-[Benzyl(1-phenoxypropan-2-yl)amino]propanenitrile) | Reference Standard | F115G0 | | N/A | N/A | \$895.00 | CN | Chemical Synthesis | | 50 | mg | 2926900005 | Cold Shipment Required | | No | No | | |
| 1526200 | Active | Phenoxyethanol (500 mg) (2-Phenoxyethanol) | Reference Standard | R121U0 | R019P0 (31-JAN-2021) | 122-99-6 | N/A | \$265.00 | US | Chemical Synthesis | | 500 | mg | 2909490000 | | | No | No | | |
| 1528002 | Active | Phensuximide (500 mg) | Reference Standard | G | F-1 (31-MAR-2001) | 86-34-0 | N/A | \$245.00 | US | Chemical Synthesis | | 500 | mg | 2925190100 | | | No | No | | |
| 1528501 | Active | Phentermine Hydrochloride CIV (200 mg) | Reference Standard | R06050 | H1G389 (30-NOV-2017) | 1197-21-3 | 00216210005 | \$325.00 | DE | Chemical Synthesis | UN2811 | 200 | mg | 2921460000 | Controlled | VIAL | No | No | PHENTERMINE | 80.4 |
| 1528512 | Active | Phentermine Related Compound A (30 mg) (N-(2-Methyl-1-phenylpropan-2-yl)formamide) | Reference Standard | F116T0 | | 52117-13-2 | N/A | \$835.00 | CA | Chemical Synthesis | | 30 | mg | 2924296000 | | | No | No | | |
| 1528534 | Active | Phentermine Related Compound C (100 mg) ((2-Methylprop-1-en-1-yl)benzene) | Reference Standard | F11450 | | 768-49-0 | N/A | \$1,270.00 | US | Chemical Synthesis | UN3295 | 100 | mg | 2902909500 | | | No | Yes | | |
| 1529016 | Active | Phentolamine Related Compound A (25 mg) (N-(2-Aminoethyl)-2-[(3-hydroxyphenyl)(4-tolyl)amino]acetamide) | Reference Standard | F129L0 | | N/A | N/A | \$830.00 | IN | Synthetically Derived | | 25 | mg | 2924296000 | | | No | No | | |
| 1529071 | Active | Phentolamine Keto Analog (25 mg) (N-(3-Hydroxyphenyl)-N-(4-tolyl)-4,5-dihydro-1H-imidazole-2-carboxamide) | Reference Standard | F129Q0 | | N/A | N/A | \$830.00 | IN | Chemical Synthesis | | 25 | mg | 2933290000 | | | No | No | | |
| 1530004 | Active | Phentolamine Mesylate (200 mg) | Reference Standard | R087H0 | I (31-MAR-2019) | 65-28-1 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2933290000 | | | No | No | | |
| 1530503 | Active | L-Phenylalanine (200 mg) | Reference Standard | R12250 | R030D0 (30-APR-2021) | 63-91-2 | N/A | \$290.00 | JP | Fermentation | | 200 | mg | 2922491000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1530809 | Active | Ensulizole (200 mg) (2-phenylbenzimidazole-5-sulfonic acid) | Reference Standard | H0L309 | G0I234 (28-FEB-2014) | 27503-81-7 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2933997500 | | | No | No | | |
| 1531007 | Active | Phenylbutazone (250 mg) | Reference Standard | R119S0 | K0G199 (31-MAR-2021) | 50-33-9 | N/A | \$245.00 | CN | Chemical Synthesis | UN2811 | 250 | mg | 2933194350 | | | No | No | | |
| 1532950 | Active | Phenylephrine Bitartrate (25 mg) | Reference Standard | F003M0 | | 17162-39-9 | N/A | \$242.00 | DE | Chemical Synthesis | | 25 | mg | 2922504500 | | | No | No | | |
| 1533002 | Active | Phenylephrine Hydrochloride (200 mg) | Reference Standard | R113V0 | R06060 (31-DEC-2020) | 61-76-7 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1533024 | Active | Phenylephrine Related Compound C (30 mg) (1-(3-Hydroxyphenyl)-2-(methylamino)ethan-1-one hydrochloride) | Reference Standard | R078B0 | F00210 (31-AUG-2019) | 94240-17-2 | N/A | \$835.00 | IN | Chemical Synthesis | | 30 | mg | 2922504500 | | | No | No | | |
| 1533035 | Active | Phenylephrine Related Compound D (30 mg) ((R)-3-{2-[Benzyl(methyl)amino]-1-hydroxyethyl}phenol) | Reference Standard | R103R0 | F00220 (31-OCT-2020) | 1367567-95-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 30 | mg | 2922504500 | | | No | No | | |
| 1533046 | Active | Phenylephrine Related Compound E (30 mg) (2-[Benzyl(methyl)amino]-1-(3-hydroxyphenyl)ethan-1-one hydrochloride) | Reference Standard | F01401 | F01400 (30-JUN-2021) | 71786-67-9 | N/A | \$835.00 | CN | Chemical Synthesis | | 30 | mg | 2922504500 | | | No | No | | |
| 1533250 | Active | Phenylethyl Alcohol (1 mL) | Reference Standard | | F0D395 (31-MAR-2022) | 60-12-8 | N/A | \$245.00 | | | UN2810 | 1 | mL | 2906290000 | | | No | No | | |
| 1533261 | Active | Phenylephrine Related Compound F (30 mg) ((R)-2-Methyl-1,2,3,4-tetrahydroisoquinoline-4,8-diol hydrochloride monohydrate) | Reference Standard | R14250 | F024H0 (31-MAR-2022) | 1007885-60-0 | N/A | \$835.00 | AU | Chemical Synthesis | | 30 | mg | 2933497050 | | | No | No | | |
| 1533272 | Active | Phenylephrine Related Compound G (30 mg) ((R)-N-(2-Hydroxy-2-(3-hydroxyphenyl)ethyl)-N-methylglycine) | Reference Standard | F024S0 | | 1094089-46-9 | N/A | \$835.00 | AU | Chemical Synthesis | | 30 | mg | 2922504500 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|----------------------|---------------------|
| 1533308 | Active | 5-Phenylhydantoin (100 mg) | Reference Standard | F | | 89-24-7 | N/A | \$730.00 | US | Chemical Synthesis | | 100 | mg | 2933210000 | | | No | No | | |
| 1534005 | Active | Phenylpropranolamine Hydrochloride (250 mg) (List Chemical) | Reference Standard | J134Y1 | J (31-OCT-2020) | 154-41-6 | N/A | \$245.00 | JP | Chemical Synthesis | | 250 | mg | 2939440000 | List Chemical | VIAL | No | No | Phenylpropranolamine | 80.57 |
| 1534209 | Active | Phenyl Salicylate Melting Point Standard (1 g) (COLD SHIPMENT REQUIRED) (Approximately 41 degrees) | Reference Standard | R062L0 | F2M306 (30-JUN-2018) | 118-55-8 | N/A | \$160.00 | CN | Chemical Synthesis | UN3077 | 1 | g | 2918230000 | | | No | No | | |
| 1534402 | Active | Phenyltoloxamine Citrate (100 mg) | Reference Standard | F0E127 | | 1176-08-5 | N/A | \$230.00 | IT | Chemical Synthesis | | 100 | mg | 2922190900 | | | No | No | | |
| 1534413 | Active | Phenyltoloxamine Related Compound A (50 mg) (2-(2-benzylphenoxy)ethyl methylamine hydrochloride) | Reference Standard | F0E128 | | N/A | N/A | \$547.50 | IT | Chemical Synthesis | | 50 | mg | 2922299000 | | | No | No | | |
| 1535008 | Active | Phenytoin (200 mg) | Reference Standard | R081M0 | R011P0 (30-APR-2020) | 57-41-0 | N/A | \$245.00 | NL | Chemical Synthesis | | 200 | mg | 3822000002 | | | No | No | | |
| 1535019 | Active | Phenytoin Related Compound A (50 mg) (2,2-Diphenylglycine) | Reference Standard | G1M303 | G0M303 (31-JUL-2019) | 3060-50-2 | N/A | \$835.00 | NL | Chemical Synthesis | | 50 | mg | 2922493800 | | | No | No | | |
| 1535020 | Active | Phenytoin Related Compound B (50 mg) (2,2-Diphenyl-2-ureidoacetic acid) | Reference Standard | R101Y0 | G1J173 (31-OCT-2019) | 6802-95-5 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2924210000 | | | No | No | | |
| 1535507 | Active | Phenytoin Sodium (200 mg) | Reference Standard | R11850 | I0L257 (29-FEB-2020) | 630-93-3 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2933290000 | | | No | No | | |
| 1535700 | Active | Phosphated Riboflavin (100 mg) | Reference Standard | I1K199 | I0K199 (31-MAR-2017) | 6184-17-4 | N/A | \$220.00 | FR | Chemical Synthesis | | 100 | mg | 2936230000 | | | No | No | | |
| 1535722 | Active | Phosphatidic Acid (Soy) Monosodium (50 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | R060T0 | F1L269 (31-DEC-2017) | N/A | N/A | \$303.00 | US | Plant - Synthetic | | 50 | mg | 2919905050 | International Cold Chain Shipment Required | | No | Yes | | |
| 1535733 | Active | Phosphatidylcholine (250 mg) (INTERNATIONAL | Reference Standard | R084P0 | R042D1 (31-AUG-2018) | 97281-44-2 | N/A | \$265.00 | US | Animal-Bird | | 250 | mg | 2923202000 | International Cold Chain Shipment | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|-----------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| | | COLD CHAIN SHIPMENT REQUIRED) | d | | | | | | | | | | | | Required | | | | | |
| 1535744 | Active | Phosphatidylethanolamine (100 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | R130H0 | R04381 (31-MAR-2020) | 39382-08-6 | N/A | \$450.00 | DE | Animal-Bird | | 100 | mg | 2923202000 | International Cold Chain Shipment Required | | No | No | | |
| 1535755 | Active | Phosphatidylcholine (Soy) (50 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | R108K0 | R060L0 (31-JAN-2020) | 97281-47-5 | N/A | \$275.00 | DE | Plant | | 50 | mg | 2923202000 | International Cold Chain Shipment Required | | No | No | | |
| 1535766 | Active | Phosphatidylethanolamine (Soy) (50 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) (1,2-Diacyl-sn-glycero-3-phosphoethanolamine) | Reference Standard | R122Y0 | R06570 (30-APR-2021) | 97281-51-1 | N/A | \$265.00 | US | Plant | | 50 | mg | 2923202000 | International Cold Chain Shipment Required | | No | No | | |
| 1535788 | Active | Phosphatidylinositol (Soy) Sodium (20 mg) (Phosphatidylinositol from soybean lecithin) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | R080H0 | R047X0 (30-APR-2018) | 383907-36-6 | N/A | \$303.00 | US | Plant | | 20 | mg | 2919905050 | International Cold Chain Shipment Required | | No | No | | |
| 1535802 | Active | Phosphoric Acid (1.5 mL/ampule; 3 ampules) | Reference Standard | | R059A0 (31-MAY-2021) | 7664-38-2 | N/A | \$230.00 | | | UN1805 | 4.5 | mL | 2809200030 | | | No | No | | |
| 1535813 | Active | Scaffold Human Dermis Reference Photomicrographs (CD) | Reference Standard | F0J155 | | N/A | N/A | \$375.00 | US | Unavailable | | 1 | | 8523494000 | | | No | No | | |
| 1535824 | Active | Bovine Acellular Dermal Matrix Reference Photomicrographs (CD) | Reference Standard | F0H106 | | N/A | N/A | \$375.00 | US | Unavailable | | 1 | | 8523494000 | | | No | No | | |
| 1535835 | Active | Cultured Rat Pheochromocytoma Reference Photomicrographs (CD) | Reference Standard | F0F127 | | N/A | N/A | \$375.00 | US | Unavailable | | 1 | | 8523494000 | | | No | No | | |
| 1535846 | Active | Graftskin Reference Photomicrographs (CD) | Reference Standard | F0F128 | | N/A | N/A | \$375.00 | | Unavailable | | 1 | | 8523494000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1535857 | Active | Human Fibroblast-Derived Skin Substitute Reference Photomicrographs (CD) | Reference Standard | F0F129 | | N/A | N/A | \$281.25 | US | Unavailable | | 1 | | 8523494000 | | | No | No | | |
| 1535868 | Active | Cryopreserved Human Fibroblast-Derived Dermal Substitute Reference Photomicrographs (CD) | Reference Standard | F0F130 | | N/A | N/A | \$281.25 | US | Unavailable | | 1 | | 8523494000 | | | No | No | | |
| 1535899 | Active | Phthalic Acid (50 mg) | Reference Standard | R085N0 | F018T0 (30-APR-2020) | 88-99-3 | N/A | \$270.00 | PL | Chemical Synthesis | | 50 | mg | 2917391500 | | | No | No | | |
| 1535959 | Active | Phthalazine (20 mg) | Reference Standard | F032N0 | | 253-52-1 | N/A | \$740.00 | CN | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |
| 1536509 | Active | Phyllanthin (15 mg) | Reference Standard | F0K152 | | 10351-88-9 | N/A | \$215.00 | IN | Plant | | 15 | mg | 3824999270 | | | No | No | | |
| 1536510 | Active | Powdered Phyllanthus Amarus Extract (1 g) | Reference Standard | F0K140 | | N/A | N/A | \$200.00 | IN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1537003 | Active | Physostigmine Salicylate (200 mg) | Reference Standard | H12522 | H-1 (31-OCT-2020) | 57-64-7 | N/A | \$245.00 | CH | Plant | UN2811 | 200 | mg | 2939790000 | | | No | No | | |
| 1537910 | Active | Phytic Acid Solution (5 mL) | Reference Standard | F009W0 | | 83-86-3 | N/A | \$247.00 | JP | Plant | UN3265 | 5 | mL | 2919902500 | | | No | No | | |
| 1538006 | Active | Phytonadione (100 mg x 5 ampules) (Vitamin K1) | Reference Standard | R11470 | R014X0 (31-DEC-2020) | 81818-54-4 | N/A | \$250.00 | CN | Chemical Synthesis | | 500 | mg | 2936299055 | | | No | No | | |
| 1538505 | Active | Pilocarpine (300 mg) | Reference Standard | | R03040 (30-SEP-2020) | 92-13-7 | N/A | \$245.00 | | | UN3140 | 300 | mg | 2939800000 | | | No | No | | |
| 1538902 | Active | Pilocarpine Hydrochloride (200 mg) | Reference Standard | R09030 | R033R0 (31-JUL-2019) | 54-71-7 | N/A | \$245.00 | BR | Plant | UN1544 | 200 | mg | 2939800000 | | | No | No | | |
| 1539009 | Active | Pilocarpine Nitrate (200 mg) | Reference Standard | R098S0 | R06410 (31-JUL-2019) | 148-72-1 | N/A | \$245.00 | BR | Plant | UN1544 | 200 | mg | 2939800000 | | | No | No | | |
| 1539508 | Active | Pimozide (200 mg) | Reference Standard | G2M338 | G1H103 (31-MAY-2016) | 2062-78-4 | N/A | \$230.00 | BE | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1539701 | Active | Pindolol (200 mg) | Reference Standard | I1M006 | I0B210 (31-MAR-2014) | 13523-86-9 | N/A | \$245.00 | IE | Chemical Synthesis | UN2811 | 200 | mg | 2933995300 | | | No | No | | |
| 1539803 | Active | Maritime Pine Extract (2 g) | Reference Standard | R075H0 | F0K092 (31-MAY-2019) | 90082-75-0 | N/A | \$226.00 | FR | Plant | | 2 | g | 3824995595 | | | No | No | | |
| 1539814 | Active | Pinitol (30 mg) | Reference Standard | F121T0 | | 10284-63-6 | N/A | \$250.00 | ES | Plant | | 30 | mg | 2909490000 | | | No | No | | |
| 1539905 | Active | Pioglitazone Hydrochloride (100 mg) | Reference Standard | R01840 | F0J096 (31-JUL-2016) | 112529-15-4 | N/A | \$245.00 | CH | Chemical Synthesis | | 50 | mg | 2934100000 | | | No | No | | |
| 1541500 | Active | Piperacillin (350 mg) | Reference Standard | R07230 | J0L275 (30-JUN-2018) | 66258-76-2 | N/A | \$245.00 | KR | Chemical Synthesis | | 350 | mg | 2941106000 | | | No | Yes | | |
| 1541529 | Active | Piperacillin Related Compound E (25 mg) (1-ethylpiperazine-2,3-dione) | Reference Standard | F0M281 | | 59702-31-7 | N/A | \$775.00 | ES | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1541601 | Active | Piperazine (200 mg) | Reference Standard | F0H155 | | 110-85-0 | N/A | \$230.00 | US | Chemical Synthesis | UN2579 | 200 | mg | 2933599550 | | | No | Yes | | |
| 1541703 | Active | Piperazine Adipate (200 mg) | Reference Standard | F | | 142-88-1 | N/A | \$245.00 | SE | Chemical Synthesis | | 200 | mg | 2933599550 | | | No | No | | |
| 1541805 | Active | Piperazine Citrate (200 mg) | Reference Standard | F1L126 | F (31-OCT-2013) | 144-29-6 | N/A | \$230.00 | SE | Chemical Synthesis | | 200 | mg | 2933599550 | | | No | No | | |
| 1541907 | Active | Piperazine Dihydrochloride (200 mg) | Reference Standard | | F (30-APR-2021) | 207605-49-0 | N/A | \$230.00 | | | | 200 | mg | 2933595960 | | | No | No | | |
| 1542003 | Active | Piperazine Phosphate (200 mg) | Reference Standard | F-1 | F (30-JUN-2016) | 14538-56-8 | N/A | \$230.00 | | Chemical Synthesis | | 200 | mg | 2933599550 | | | No | No | | |
| 1543200 | Active | Piperine (20 mg) | Reference Standard | R10280 | F0L087 (30-JUN-2019) | 94-62-2 | N/A | \$215.00 | IN | Plant | | 20 | mg | 2939800000 | | | No | No | | |
| 1544406 | Active | Piroctone Olamine (200 mg) | Reference Standard | F0H085 | | 68890-66-4 | N/A | \$245.00 | DE | Chemical Synthesis | UN3077 | 200 | mg | 2933399090 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1544417 | Active | Piroctone Related Compound A (15 mg) ((2-[5-methyl-3-(2,4,4-trimethylpentyl)-4,5-dihydroisoxazol-5-yl]acetic acid) 2-aminoethanol salt) | Reference Standard | F0H073 | | N/A | N/A | \$581.25 | US | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1544428 | Active | Piroctone Related Compound B (25 mg) (4-methyl-6-(2,4,4-trimethylpentyl)-2H-pyran-2-one) | Reference Standard | F0G089 | | 50650-75-4 | N/A | \$852.50 | US | Chemical Synthesis | | 25 | mg | 2932999000 | | | No | No | | |
| 1544508 | Active | Piroxicam (125 mg) | Reference Standard | R10290 | J0M314 (29-FEB-2020) | 36322-90-4 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 125 | mg | 2934990002 | | | No | No | | |
| 1544519 | Active | Piroxicam Related Compound A (50 mg) (Pyridin-2-amine) | Reference Standard | F102D0 | | 504-29-0 | N/A | \$730.00 | CN | Chemical Synthesis | UN2671 | 50 | mg | 2933399090 | | | No | No | | |
| 1544520 | Active | Piroxicam Related Compound B (50 mg) (4-Hydroxy-N-(pyridin-2-yl)-2H-benzothiazine-3-carboxamide 1,1-dioxide) | Reference Standard | F102E0 | | 65897-46-3 | N/A | \$730.00 | IN | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1544541 | Active | Piroxicam Related Compound D (50 mg) (Methyl 2-[1,1-dioxido-3-oxobenzothiazol-2(3H)-yl]acetate) | Reference Standard | F102F0 | | 6639-62-9 | N/A | \$790.00 | IN | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1544574 | Active | Piroxicam Related Compound G (50 mg) (Methyl 4-hydroxy-2H-benzothiazine-3-carboxylate 1,1-dioxide monohydrate) | Reference Standard | F102G0 | | N/A | N/A | \$767.00 | IN | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1544600 | Active | Piroxicam Related Compound J (50 mg) (Methyl 4-hydroxy-2-methyl-2H-benzothiazine-3-carboxylate 1,1-dioxide) | Reference Standard | F102H0 | | 35511-15-0 | N/A | \$730.00 | IN | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1544858 | Active | Plant Stanol Esters (10 x 100 mg) | Reference Standard | F05300 | | 194673-84-2 | N/A | \$175.00 | FI | Plant - Synthetic | | 1000 | mg | 3822000002 | | | No | No | | |
| 1544916 | Active | Polyvinyl Chloride, Plasticized (3 Strips, 2" x 2 1/2" each) | Reference Standard | F061L0 | | 9002-86-2 | N/A | \$230.00 | US | Chemical Synthesis | | | | 3904220000 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|--------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1544927 | Active | Plastic Additive 1 (100 mg) (Ethylene bis[3,3-bis[3-(1,1-dimethylethyl)-4-hydroxyphenyl]butanoate]) | Reference Standard | F020F0 | | 32509-66-3 | N/A | \$245.00 | DE | | | | | 2918290000 | | | No | No | | |
| 1544938 | Active | Plastic Additive 2 (200 mg) (pentaerythrityl tetrakis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate]) | Reference Standard | F014F0 | | 6683-19-8 | N/A | \$245.00 | CN | Fermentation | | 200 | mg | 2918290000 | | | No | No | | |
| 1544949 | Active | Plastic Additive 3 (200 mg) (2,2',2'',6,6',6''-hexa-tert-butyl-4,4',4''-[(2,4,6-trimethyl-1,3,5-benzenetriyl)tris(methylene)triphenol]) | Reference Standard | F014G0 | | 1709-70-2 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2907299000 | | | No | Yes | | |
| 1544950 | Active | Plastic Additive 4 (200 mg) (Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate) | Reference Standard | F015G0 | | 2082-79-3 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2918290000 | | | No | No | | |
| 1544964 | Active | Plastic Additive 5 (200 mg) (Tris(2,4-di-tert-butylphenyl) phosphite) | Reference Standard | F015W0 | | 31570-04-4 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2920900002 | | | No | No | | |
| 1544971 | Active | Plastic Additive 6 (200 mg) (1,3,5-Tris(3,5-di-tert-butyl-4-hydroxybenzyl)-s-triazine-2,4,6(1H,3H,5H)-trione) | Reference Standard | F01580 | | 27676-62-6 | N/A | \$245.00 | CN | | | 200 | mg | 2933690000 | | | No | No | | |
| 1544993 | Active | Plastic Additive 8 (100 mg) (Dioctadecyl disulfide) | Reference Standard | F026V0 | | 2500-88-1 | N/A | \$245.00 | GB | Chemical Synthesis | | 100 | mg | 2930909165 | | | No | No | | |
| 1545001 | Active | Plastic Additive 9 (100 mg) (Didodecyl 3,3'-thiodipropionate) | Reference Standard | F026Y0 | | 123-28-4 | N/A | \$245.00 | CN | Fermentation | | 100 | mg | 2930909165 | | | No | No | | |
| 1545012 | Active | Plastic Additive 10 (100 mg) (dioctadecyl 3,3'-thiodipropionate) | Reference Standard | F028P0 | | 693-36-7 | N/A | \$245.00 | JP | Chemical Synthesis | | 100 | mg | 2930909165 | | | No | No | | |
| 1545023 | Active | Plastic Additive 11 (100 mg) (Copolymer of Dimethyl Succinate and (4-hydroxy-2,2,6,6- | Reference Standard | F018E0 | | 65447-77-0 | N/A | \$245.00 | CN | Chemical Synthesis | | 100 | mg | 2930909165 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | tetramethylpiperidin-1-yl)ethanol)) | | | | | | | | | | | | | | | | | | |
| 1545034 | Active | Plastic Additive 12 (100 mg) (Oleamide) | Reference Standard | R077W0 | F037W0 (30-NOV-2017) | 301-02-0 | N/A | \$245.00 | US | Chemical Synthesis | | | | 3404905160 | | | No | No | | |
| 1545045 | Active | Plastic Additive 13 (100 mg) (Erucamide) | Reference Standard | F02630 | | 112-84-5 | N/A | \$245.00 | IN | Chemical Synthesis | | 100 | mg | 3404905160 | | | No | No | | |
| 1545056 | Active | Plastic Additive 14 (100 mg) (Di(2-ethylhexyl) phthalate) | Reference Standard | F0M410 | | 117-81-7 | N/A | \$245.00 | US | Chemical Synthesis | UN3082 | | | 2917320000 | | | No | Yes | | |
| 1545067 | Active | Plastic Additive 15 (100 mg) (Epoxidized Soya Oil) | Reference Standard | F0M416 | | 8013-07-8 | N/A | \$245.00 | CN | Plant - Synthetic | UN3082 | | | 1518000000 | | | No | No | | |
| 1545078 | Active | Plastic Additive 16 (100 mg) (Epoxidized Linseed Oil) | Reference Standard | F017U0 | | 8016-11-3 | N/A | \$245.00 | US | Plant | | 100 | mg | 1518000000 | | | No | Yes | | |
| 1545090 | Active | Plastic Additive 18 (5 x 25 mg) | Reference Standard | F063G0 | | 64685-81-0 | N/A | \$198.75 | DE | Chemical Synthesis | UN3082 | 125 | mg | 2931909000 | | | No | No | | |
| 1545409 | Active | Polacrilex Resin (100 mg) | Reference Standard | F2D233 | F1D233 (31-AUG-2018) | N/A | N/A | \$257.00 | US | Chemical Synthesis | | 100 | mg | 3914006000 | | | No | Yes | | |
| 1545500 | Active | Polacrilin Potassium (200 mg) | Reference Standard | R08250 | R033B0 (31-DEC-2018) | 65405-55-2 | N/A | \$289.00 | FR | Chemical Synthesis | | 200 | mg | 3914006000 | | | No | No | | |
| 1546106 | Active | Poloxalene (500 mg) | Reference Standard | R075W0 | F0C009 (30-SEP-2018) | 9003-11-6 | N/A | \$265.00 | US | Chemical Synthesis | | 500 | mg | 3402191000 | | | No | Yes | | |
| 1546150 | Active | Poloxamer Liquid (1 mL) | Reference Standard | F0G282 | | 9003-11-6 | N/A | \$265.00 | US | Chemical Synthesis | | 1 | mL | 3402191000 | | | No | Yes | | |
| 1546161 | Active | Poloxamer Solid (1 g) | Reference Standard | R08300 | R017Q0 (31-JAN-2019) | 9003-11-6 | N/A | \$275.00 | US | Chemical Synthesis | | 1 | g | 3402130000 | | | No | No | | |
| 1546183 | Active | Polycarbonate (3 Strips, 2" x 2 1/2" each) | Reference Standard | F061K0 | | 25766-59-0 | N/A | \$278.00 | GB | Chemical Synthesis | | | | 3907400000 | | | No | No | | |
| 1546194 | Active | Polydatin (20 mg) (3-Hydroxy-5-[(E)-2-(4-hydroxyphenyl)vinyl]phenyl Beta-D-glucopyranoside) | Reference Standard | F049G0 | | 27208-80-6 | N/A | \$161.25 | CN | | | 20 | mg | 2938900000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|---------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1546285 | Active | Polydextrose (200 mg) | Reference Standard | | F1J052 (31-MAR-2022) | 68424-04-4 | N/A | \$289.00 | | | | 200 | mg | 3913901000 | | | No | No | | |
| 1546300 | Active | Polydimethylsiloxane (500 mg) | Reference Standard | R067P0 | J0L500 (30-NOV-2018) | 9016-00-6 | N/A | \$275.00 | US | Chemical Synthesis | | 500 | mg | 3910000000 | | | No | Yes | | |
| 1546401 | Active | Polyethylene Glycol 200 (1 g) | Reference Standard | R052P0 | F0E316 (30-APR-2017) | 25322-68-3 | N/A | \$265.00 | US | Chemical Synthesis | | 1 | g | 3907200000 | | | No | Yes | | |
| 1546423 | Active | Polyethylene Glycol 300 (1 g) | Reference Standard | F0E336 | | 25322-68-3 | N/A | \$265.00 | US | Chemical Synthesis | | 1 | g | 3907200000 | | | No | Yes | | |
| 1546445 | Active | Polyethylene Glycol 400 (1 g) | Reference Standard | R12650 | R078W0 (31-JAN-2022) | 25322-68-3 | N/A | \$275.00 | US | Chemical Synthesis | | 1 | g | 3907200000 | | | No | Yes | | |
| 1546467 | Active | Polyethylene Glycol 600 (1 g) | Reference Standard | R052V0 | F0E345 (31-OCT-2017) | 25322-68-3 | N/A | \$265.00 | US | Chemical Synthesis | | 1 | g | 3907200000 | | | No | Yes | | |
| 1546489 | Active | Polyethylene Glycol 1000 (1 g) | Reference Standard | R102L0 | F0F008 (31-AUG-2020) | 25322-68-3 | N/A | \$275.00 | US | Chemical Synthesis | | 1 | g | 3907200000 | | | No | Yes | | |
| 1546525 | Active | Polyethylene Glycol 3000 (1 g) | Reference Standard | R078U0 | F0F013 (31-JUL-2018) | 25322-68-3 | N/A | \$275.00 | DE | Chemical Synthesis | | 1 | g | 3907200000 | | | No | No | | |
| 1546547 | Active | Polyethylene Glycol 3350 (1 g) | Reference Standard | G2M445 | G1M445 (31-OCT-2018) | 25322-68-3 | N/A | \$275.00 | US | Chemical Synthesis | | 1 | g | 3907200000 | | | No | Yes | | |
| 1546569 | Active | Polyethylene Glycol 4000 (1 g) (alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl)) | Reference Standard | R09400 | R05020 (31-AUG-2019) | 25322-68-3 | N/A | \$275.00 | US | Chemical Synthesis | | 1 | g | 3907200000 | | | No | Yes | | |
| 1546580 | Active | Polyethylene Glycol 6000 (1 g) | Reference Standard | R055B1 | R055B0 (30-NOV-2020) | 25322-68-3 | N/A | \$275.00 | DE | Chemical Synthesis | | 1 | g | 3907200000 | | | No | No | | |
| 1546605 | Active | Polyethylene Glycol 8000 (1 g) | Reference Standard | R062K0 | F0F050 (30-JUN-2018) | 25322-68-3 | N/A | \$265.00 | US | Petroleum Synthetic | | 1 | g | 3907200000 | | | No | Yes | | |
| 1546707 | Active | High Density Polyethylene (3 strips) | Reference Standard | K0M357 | J0L476 (30-APR-2016) | 9002-88-4 | N/A | \$245.00 | US | Chemical Synthesis | | 1 | EA | 3920100000 | | | No | Yes | | |
| 1546809 | Active | Low-Density Polyethylene (3 | Reference | R063J0 | I0G312 (31-OCT-2017) | 9002-88-4 | N/A | \$275.00 | US | Chemical Synthesis | | 1 | EA | 3920100000 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | strips) | Standard | | | | | | | | | | | | | | | | | |
| 1546853 | Active | Polyethylene Oxide (100 mg) | Reference Standard | R098D0 | G0L084 (30-JUN-2020) | 25322-68-3 | N/A | \$265.00 | US | Chemical Synthesis | | 100 | mg | 3907200000 | | | No | Yes | | |
| 1546900 | Active | Polyethylene Terephthalate (3 Strips 2" x 2 1/2") | Reference Standard | R00860 | H0L135 (31-OCT-2016) | 25038-59-9 | N/A | \$255.00 | OM | Chemical Synthesis | | 1 | each | 3921905050 | | | No | No | | |
| 1546922 | Active | Polyethylene Terephthalate G (PETG) (3 Strips) | Reference Standard | F1H430 | F (31-MAR-2010) | 25640-14-6 | N/A | \$257.00 | US | Chemical Synthesis | | 1 | | 3921905050 | | | No | Yes | | |
| 1546933 | Active | Polyglyceryl 3 Dioleate (1 g) | Reference Standard | | F0J188 (30-NOV-2021) | 9007-48-1 | N/A | \$278.00 | | | | 1 | g | 3907200000 | | | No | No | | |
| 1546944 | Active | Polyglyceryl 3 Diisostearate (1 mL) | Reference Standard | F0I369 | | 63705-03-3 | N/A | \$183.75 | | | | 1 | mL | 3907200000 | | | No | No | | |
| 1546955 | Active | Polyglyceryl 6 Dioleate (1 g) | Reference Standard | F0J190 | | 76009-37-5 | N/A | \$172.50 | FR | Plant | | 1 | g | 3907200000 | | | No | No | | |
| 1546966 | Active | Polyisobutylene (1 g) | Reference Standard | F0E108 | | 9003-27-4 | N/A | \$278.00 | DE | Chemical Synthesis | | 1 | g | 3902205000 | | | No | No | | |
| 1547007 | Active | Polymyxin B Sulfate (200 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R104F0 | R046V0 (31-JUL-2021) | N/A | N/A | \$245.00 | SK | Fermentation | | 200 | mg | 2941906000 | | | No | No | | |
| 1547110 | Active | Polyglycerol (250 mg) | Reference Standard | F10340 | | 25618-55-7 | N/A | \$236.00 | DE | Plant | | 250 | mg | 3907200000 | | | No | No | | |
| 1547153 | Active | Polygonum multiflorum Root Dry Extract (200 mg) | Reference Standard | F049H0 | | N/A | N/A | \$120.00 | CN | Plant | | 200 | mg | 1302190200 | | | No | No | | |
| 1547200 | Active | Polyoxyl 35 Castor Oil (1 g) | Reference Standard | R107B0 | G0K035 (30-APR-2020) | 61791-12-6 | N/A | \$289.00 | DE | Plant | | 1 | g | 3913908000 | | | No | No | | |
| 1547255 | Active | Polyoxyl 15 Hydroxystearate (500 mg) | Reference Standard | R13470 | F0I106 (31-AUG-2021) | 70142-34-6 | N/A | \$278.00 | DE | Chemical Synthesis | | 500 | mg | 3402130000 | | | No | No | | |
| 1547302 | Active | Polyoxyl 10 Oleyl Ether (1 mL) | Reference Standard | F0E078 | | 9004-98-2 | N/A | \$172.50 | GB | Plant | | 1 | mL | 3402191000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|----------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1547346 | Active | Polyoxyl 2 Stearyl Ether (1 g) | Reference Standard | F1J086 | F0D353 (30-JUN-2011) | 9005-00-9 | N/A | \$265.00 | GB | | | 1 | g | 3907200000 | | | No | No | | |
| 1547368 | Active | Polyoxyl 20 Stearyl Ether (1 g) | Reference Standard | G0J118 | F0D355 (31-JUL-2011) | 9005-00-9 | N/A | \$265.00 | ES | | | 1 | g | 3907200000 | | | No | No | | |
| 1547379 | Active | Polyoxyl 6 Stearate (200 mg) | Reference Standard | F0K376 | | N/A | N/A | \$198.75 | FR | Chemical Synthesis | | 200 | mg | 3907200000 | | | No | No | | |
| 1547380 | Active | Polyoxyl 8 Stearate (200 mg) | Reference Standard | R121L0 | F0K377 (31-OCT-2020) | 9004-99-3 | N/A | \$278.00 | ES | Plant | | 200 | mg | 3907990100 | | | No | No | | |
| 1547391 | Active | Polyoxyl 32 Stearate (200 mg) | Reference Standard | F0K386 | | N/A | N/A | \$198.75 | FR | Chemical Synthesis | | 200 | mg | 3907200000 | | | No | No | | |
| 1547459 | Active | Polyoxyl 75 Stearate (200 mg) | Reference Standard | F0K387 | | N/A | N/A | \$198.75 | FR | Chemical Synthesis | | 200 | mg | 3907200000 | | | No | No | | |
| 1547550 | Active | Polyoxyl 100 Stearate (200 mg) | Reference Standard | F0K391 | | 9004-99-3 | N/A | \$291.50 | GB | Chemical Synthesis | | 200 | mg | 3907200000 | | | No | No | | |
| 1547801 | Active | Polyoxyl 20 Cetostearyl Ether (100 mg) | Reference Standard | R080K0 | F0C292 (31-JAN-2021) | 68439-49-6 | N/A | \$289.00 | US | Plant - Synthetic | | 100 | mg | 3402130000 | | | Yes | Yes | | |
| 1547903 | Active | Polyoxyl 40 Stearate (200 mg) | Reference Standard | R004L0 | F-2 (30-APR-2015) | 9004-99-3 | N/A | \$278.00 | MY | Plant | | 200 | mg | 3402191000 | | | No | No | | |
| 1547925 | Active | Polysorbate 20 (2 g) | Reference Standard | R079C0 | R035M0 (31-JAN-2019) | 9005-64-5 | N/A | \$275.00 | US | Plant | | 2 | g | 3402130000 | | | No | Yes | | |
| 1547936 | Active | Polysorbate 40 (2 g) | Reference Standard | | F1K235 (31-OCT-2021) | 9005-66-7 | N/A | \$278.00 | | | | 2 | g | 3402130000 | | | No | No | | |
| 1547947 | Active | Polysorbate 60 (2 g) | Reference Standard | R09110 | F1K236 (31-MAR-2020) | 9005-67-8 | N/A | \$289.00 | US | Plant - Synthetic | | 2 | g | 3402130000 | | | Yes | Yes | | |
| 1547969 | Active | Polysorbate 80 (4 x 0.5 g) | Reference Standard | R072G0 | R030X0 (30-JUN-2018) | 9005-65-6 | N/A | \$270.00 | US | Animal-Cow/Sheep/Pig | | 2 | g | 3402130000 | | | No | Yes | | |
| 1547991 | Active | Polypropylene Glycol 11 Stearyl Ether (500 mg) | Reference Standard | F104B0 | | 25231-21-4 | N/A | \$380.00 | GB | Plant - Synthetic | | 500 | mg | 3907200000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1548010 | Active | Poly(ethylene-vinyl acetate) (1 g) | Reference Standard | F05920 | | 24937-78-8 | N/A | \$206.25 | US | Chemical Synthesis | | 1 | g | 3905290000 | | | No | Yes | | |
| 1548032 | Active | Polyvinyl Acetate (1 g) | Reference Standard | F0H014 | | 9003-20-7 | N/A | \$312.00 | IT | | | 1 | g | 3905190000 | | | No | No | | |
| 1548043 | Active | Polyvinyl Acetate Dispersion (1 g) (Polyvinyl Acetate stabilized with Povidone and Sodium Lauryl Sulfate) | Reference Standard | R050P0 | R021A0 (31-MAY-2019) | 9003-20-7 | N/A | \$278.00 | DE | Plant - Synthetic | | 1 | g | 3905210000 | | | No | No | | |
| 1548065 | Active | Polyvinyl Alcohol (100 mg) | Reference Standard | F1H039 | F0H039 (31-MAR-2018) | 9002-89-5 | N/A | \$265.00 | US | Chemical Synthesis | | 100 | mg | 3905300000 | | | No | Yes | | |
| 1548076 | Active | Polyvinyl Chloride (100 mg) | Reference Standard | F029K0 | | 9002-86-2 | N/A | \$245.00 | US | Chemical Synthesis | | | | 3904220000 | | | No | Yes | | |
| 1548087 | Active | Ponceau 4R (50 mg) | Reference Standard | F120U0 | | 2611-82-7 | N/A | \$315.00 | US | Chemical Synthesis | | 50 | mg | 3204120000 | | | Yes | Yes | | |
| 1548098 | Active | Pomegranate Juice Concentrate (5 x 1 mL) | Reference Standard | F035S0 | | N/A | N/A | \$168.75 | US | Plant | | 5 | mL | 2009899000 | Cold Shipment Required | | No | No | | |
| 1548101 | Active | Potassium Benzoate (1 g) | Reference Standard | R128F0 | F1K362 (31-OCT-2020) | 582-25-2 | N/A | \$235.00 | US | Chemical Synthesis | | 1 | g | 2916310002 | | | No | No | | |
| 1548134 | Active | Potassium Bicarbonate (1 g) | Reference Standard | R08041 | R08040 (31-JUL-2021) | 298-14-6 | N/A | \$230.00 | DE | Chemical Synthesis | | 1 | g | 2836400000 | | | No | No | | |
| 1548156 | Active | Potassium Alginate (100 mg) | Reference Standard | F109K0 | | 9005-36-1 | N/A | \$289.00 | GB | Plant - Synthetic | | 100 | mg | 3913100000 | | | No | No | | |
| 1548167 | Active | Potassium Carbonate (1 g) | Reference Standard | R096G0 | F0D075 (30-SEP-2019) | 584-08-7 | N/A | \$183.75 | IN | Chemical Synthesis | | 1 | g | 2836400000 | | | No | No | | |
| 1548190 | Active | Potassium Chloride (1 g) | Reference Standard | R071U0 | R047P0 (31-MAY-2018) | 7447-40-7 | N/A | \$245.00 | US | Chemical Synthesis | | 1 | g | 3104200000 | | | No | Yes | | |
| 1548225 | Active | Potassium Citrate (1 g) | Reference | R082Y1 | R082Y0 (30-SEP-2021) | 6100-05-6 | N/A | \$240.00 | US | Plant-Fermentation | | 1 | g | 2918150000 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1548280 | Active | Potassium Iodide (1 g) | Reference Standard | R030W0 | F0D078 (31-MAR-2018) | 7681-11-0 | N/A | \$250.00 | DE | Chemical Synthesis | UN3077 | 1 | g | 2827602000 | | | No | No | | |
| 1548349 | Active | Potassium Nitrate (5 g) (AS) | Reference Standard | F0D325 | | 7757-79-1 | N/A | \$245.00 | US | Chemical Synthesis | UN1486 | 5 | g | 2834210000 | | | No | Yes | | |
| 1548350 | Active | Potassium Nitrate Melting Point Standard (1 g) (Potassium Nitrate) | Reference Standard | F06880 | | 7757-79-1 | N/A | \$140.00 | US | Chemical Synthesis | UN1486 | 1 | g | 2834210000 | | | No | No | | |
| 1548407 | Active | Potassium Sorbate (1 g) | Reference Standard | R030B1 | R030B0 (31-MAR-2020) | 24634-61-5 | N/A | \$245.00 | CN | Chemical Synthesis | | 1 | g | 2916191000 | | | No | No | | |
| 1549807 | Active | Potassium Acetate (500 mg) (AS) | Reference Standard | F0E083 | | 127-08-2 | N/A | \$230.00 | US | Chemical Synthesis | | 500 | mg | 2915299000 | | | No | Yes | | |
| 1549840 | Active | Potassium Bitartrate (3 g) (AS) | Reference Standard | F0D384 | | 868-14-4 | N/A | \$230.00 | US | | | 3 | g | 2918130000 | | | No | Yes | | |
| 1550001 | Active | Potassium Gluconate (200 mg) | Reference Standard | R03620 | I1M103 (30-JUN-2017) | 299-27-4 | N/A | \$250.00 | US | Chemical Synthesis | | 200 | mg | 2918160000 | | | No | Yes | | |
| 1551004 | Active | Potassium Guaiacolsulfonate (500 mg) | Reference Standard | R06990 | K0K356 (31-AUG-2018) | 78247-49-1 | N/A | \$257.00 | IN | Chemical Synthesis | | 500 | mg | 2909500000 | | | No | No | | |
| 1551128 | Active | Dibasic Potassium Phosphate (500 mg) | Reference Standard | R139P0 | F0D281 (31-OCT-2020) | 7758-11-4 | N/A | \$250.00 | US | Chemical Synthesis | | 500 | mg | 2835240000 | | | No | Yes | | |
| 1551139 | Active | Monobasic Potassium Phosphate (5 g) | Reference Standard | R072S0 | R007B0 (30-NOV-2018) | 7778-77-0 | N/A | \$245.00 | DE | Chemical Synthesis | | 5 | g | 2835240000 | | | No | No | | |
| 1551150 | Active | Potassium Sucrose Octasulfate (300 mg) | Reference Standard | R11510 | R026L0 (31-MAY-2020) | 73264-44-5 | N/A | \$245.00 | IT | Chemical Synthesis | | 300 | mg | 2940006000 | | | No | No | | |
| 1551300 | Active | Potassium Trichloroammineplatinate (25 mg) | Reference Standard | R142B0 | K0M465 (31-DEC-2021) | 13820-91-2 | N/A | \$835.00 | CN | Chemical Synthesis | UN3288 | 25 | mg | 2843900000 | | | No | No | | |
| 1551503 | Active | Povidone (100 mg) | Reference Standard | R02360 | R00700 (30-SEP-2016) | 9003-39-8 | N/A | \$275.00 | DE | Chemical Synthesis | | 100 | mg | 3905998000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1553000 | Active | Pralidoxime Chloride (200 mg) | Reference Standard | R118A0 | H1H050 (31-OCT-2020) | 14018-50-9 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1553768 | Active | Pramipexole Related Compound A (15 mg) ((S)-4,5,6,7-Tetrahydrobenzothiazole-2,6-diamine) | Reference Standard | G0L086 | F0J114 (31-MAR-2013) | 106092-09-5 | N/A | \$835.00 | US | Chemical Synthesis | | 15 | mg | 2934200000 | | | No | Yes | | |
| 1553815 | Active | Pramipexole Related Compound D (25 mg) ((R)-2-Amino-4,5,6,7-tetrahydro-6-(propylamino)benzothiazole dihydrochloride) | Reference Standard | R073C0 | R02030 (30-SEP-2018) | 104632-27-1 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2934200000 | | | No | No | | |
| 1553837 | Active | Pramipexole Related Compound F (25 mg) ((6S,7R)-2-Amino-6-(propylamino)-4,5,6,7-tetrahydrobenzothiazol-7-ol) | Reference Standard | F09170 | | 2166216-34-6 | N/A | \$835.00 | DE | Chemical Synthesis | | 25 | mg | 2934200000 | | | No | No | | |
| 1553848 | Active | Pramipexole Related Compound G (25 mg) ((6S,7S)-2-Amino-6-(propylamino)-4,5,6,7-tetrahydrobenzothiazol-7-ol) | Reference Standard | F09180 | | 1001648-71-0 | N/A | \$895.00 | DE | Chemical Synthesis | | 25 | mg | 2934200000 | | | No | No | | |
| 1553859 | Active | Pramipexole Dihydrochloride Monohydrate (200 mg) | Reference Standard | R11810 | G0L469 (31-OCT-2020) | 191217-81-9 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2934200000 | | | No | No | | |
| 1554002 | Active | Pramoxine Hydrochloride (400 mg) | Reference Standard | J0K379 | I1D197 (30-APR-2014) | 637-58-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 400 | mg | 2934990002 | | | No | No | | |
| 1554104 | Active | Prasugrel Hydrochloride (150 mg) (5-[2-Cyclopropyl-1-(2-fluorophenyl)-2-oxoethyl]-4,5,6,7-tetrahydrothieno[3,2-c]pyridin-2-yl acetate hydrochloride) | Reference Standard | F071R0 | | 389574-19-0 | N/A | \$400.00 | JP | Chemical Synthesis | UN3077 | 150 | mg | 2934990002 | | | No | No | | |
| 1554192 | Active | Pravastatin 1,1,3,3-Tetramethylbutylamine (200 mg) | Reference Standard | R131E0 | R065V0 (30-NOV-2021) | 151006-14-3 | N/A | \$285.00 | JP | Animal-Cow | | 200 | mg | 2918195000 | | | No | No | | |
| 1554206 | Active | Pravastatin Sodium (50 mg) | Reference Standard | R08600 | F1I288 (30-SEP-2019) | 81131-70-6 | N/A | \$265.00 | HU | Fermentation | | 50 | mg | 2918195000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|---------------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1554217 | Active | Pravastatin Related Compound A (10 mg) (Sodium (3R,5R)-3,5-dihydroxy-7-[(1S,2R,3S,8S,8aR)-3-hydroxy-2-methyl-8-[[[(2S)-2-methylbutanoyl]oxy]-1,2,3,7,8,8a-hexahydronaphthalen-1-yl] heptanoate) | Reference Standard | R08280 | G0L198 (30-SEP-2019) | 81093-43-8 | N/A | \$835.00 | JP | Animal (Cow)-Chemical Synthesis | | 10 | mg | 2918195000 | | | No | No | | |
| 1554228 | Active | Pravastatin Related Compound B (20 mg) (sodium (3R,5R)-3,5-dihydroxy-7-((1S,2S,6R,8S,8aR)-6-hydroxy-2-methyl-8-(S)-2-methylbutanoyloxy)-1,2,6,7,8,8a-hexahydronaphthalen-1-yl)heptanoate) | Reference Standard | F1G230 | F0G230 (31-AUG-2017) | 81176-41-2 | N/A | \$814.00 | JP | Chemical Synthesis | | 20 | mg | 2918195000 | | | No | No | | |
| 1554501 | Active | Prazepam CIV (500 mg) | Reference Standard | G0C066 | F-1 (30-NOV-2002) | 2955-38-6 | 00216160805 | \$305.00 | US | Chemical Synthesis | | 500 | mg | 2933910000 | Controlled | VIAL | No | No | PRAZEPAM | 100 |
| 1554603 | Active | Praziquantel (200 mg) | Reference Standard | R108E0 | H1J029 (31-MAR-2020) | 55268-74-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1554658 | Active | Praziquantel Related Compound A (20 mg) (2-benzoyl-1,2,3,6,7,11b-hexahydro-4H-pyrazino [2,1-a]isoquinolin-4-one) | Reference Standard | R12570 | R01600 (31-JUL-2021) | 54761-87-4 | N/A | \$775.00 | IT | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | No | | |
| 1554669 | Active | Praziquantel Related Compound B (50 mg) (2-(cyclohexylcarbonyl)-2,3,6,7-tetrahydro-4H-pyrazino [2,1-a]isoquinolin-4-one) | Reference Standard | R079Q0 | R04950 (30-SEP-2018) | 125273-86-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2933599550 | | | No | No | | |
| 1554670 | Active | Praziquantel Related Compound C (50 mg) (2-(N-formylhexahydrohippuroyl)-1,2,3,4-tetrahydroisoquinolin-1-one) | Reference Standard | R032B0 | G0F288 (31-OCT-2016) | 125273-88-3 | N/A | \$835.00 | US | Chemical Synthesis | | 50 | mg | 2933493000 | | | No | Yes | | |
| 1554705 | Active | Prazosin Hydrochloride (350 mg) | Reference Standard | R10470 | I0M104 (30-NOV-2019) | 19237-84-4 | N/A | \$245.00 | CN | Chemical Synthesis | | 350 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|----------------------|----------------------|-------------|--------------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1554749 | Active | Prazosin Related Compound D (25 mg) (Furan-2-yl(piperazin-1-yl)methanone) | Reference Standard | F091E0 | | 40172-95-0 | N/A | \$730.00 | GB | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1554909 | Active | Prednicarbate (200 mg) | Reference Standard | F0F172 | | 73771-04-7 | N/A | \$230.00 | DE | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1554910 | Active | Prednicarbate Related Compound A (20 mg) (1,2-dihydroprednicarbate) | Reference Standard | F0F173 | | 671225-26-6 | N/A | \$877.00 | | Chemical Synthesis | | 20 | mg | 2937290000 | | | No | No | | |
| 1554920 | Active | Prednicarbate Related Compound B (20 mg) (prednisolone-17-ethylcarbonate) | Reference Standard | F0G017 | | 104286-02-4 | N/A | \$547.50 | DE | Chemical Synthesis | | 20 | mg | 2937290000 | | | No | No | | |
| 1554931 | Active | Prednicarbate Related Compound C (20 mg) (prednisolone-21-propionate) | Reference Standard | F0G016 | | 5740-62-5 | N/A | \$547.50 | DE | Chemical Synthesis | | 20 | mg | 2937290000 | | | No | No | | |
| 1555005 | Active | Prednisolone (200 mg) | Reference Standard | R052D0 | N1J277 (31-MAR-2018) | 50-24-8 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2937210000 | | | No | No | | |
| 1556008 | Active | Prednisolone Acetate (200 mg) | Reference Standard | R055L0 | K0L416 (30-SEP-2018) | 52-21-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1556507 | Active | Prednisolone Hemisuccinate (125 mg) | Reference Standard | R12320 | I0F116 (31-AUG-2021) | 2920-86-7 | N/A | \$260.00 | CA | Chemical Synthesis | | 125 | mg | 2937290000 | | | Yes | No | | |
| 1557000 | Active | Prednisolone Sodium Phosphate (500 mg) | Reference Standard | R125K0 | G0L556 (30-APR-2021) | 125-02-0 | N/A | \$245.00 | IN | Chemical Synthesis | | 500 | mg | 2937290000 | | | No | No | | |
| 1558003 | Active | Prednisolone Tebutate (200 mg) | Reference Standard | F1L572 | F (31-DEC-2013) | 7681-14-3 | N/A | \$230.00 | US | Chemical Synthesis | | 200 | mg | 2937290000 | | | No | No | | |
| 1559006 | Active | Prednisone (250 mg) | Reference Standard | R083A0 | O0G356 (30-JUN-2019) | 53-03-2 | N/A | \$245.00 | CN | Chemical Synthesis | | 250 | mg | 2937210000 | | | No | No | | |
| 1559505 | Active | Prednisone Tablets (30 tablets) | Reference Standard | R080J1 (30-SEP-2021) | R080J0 (30-SEP-2020) | 53-03-3 | N/A | \$285.00 | ES | Chemical Synthesis | | 300 | mg | 2937210000 | | | No | No | | |
| 1559618 | Active | Pregabalin CV (200 mg) | Reference Standard | F048W0 | | 148553-50-8 | 00216982 243 | \$325.00 | IN | Chemical Synthesis | | 200 | mg | 2922498050 | Controlled | VIAL | No | No | Pregabalin | 100 |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1559629 | Active | Pregabalin Related Compound A (25 mg) ((R)-3-(Aminomethyl)-5-methylhexanoic acid) | Reference Standard | R111L0 | F048X0 (31-DEC-2020) | 148553-51-9 | N/A | \$740.00 | IN | Chemical Synthesis | | 25 | mg | 2922493800 | | | No | No | | |
| 1559647 | Active | Pregabalin Related Compound C (25 mg) (COLD SHIPMENT REQUIRED) (4-Isobutylpyrrolidin-2-one) | Reference Standard | R107G0 | F048Y0 (31-AUG-2020) | 61312-87-6 | N/A | \$740.00 | CN | Chemical Synthesis | | 25 | mg | 2933790002 | | | No | No | | |
| 1559709 | Active | Prekallikrein Activator (22.5 IU) | Reference Standard | F034G0 | | N/A | N/A | \$866.00 | GB | Human | | 22.5 | | 3502900000 | | | No | No | | |
| 1560990 | Active | Prilocaine (200 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R073B0 | F0E073 (31-MAY-2018) | 721-50-6 | N/A | \$260.00 | CH | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1561008 | Active | Prilocaine Hydrochloride (200 mg) | Reference Standard | R08670 | G0L549 (31-MAY-2019) | 1786-81-8 | N/A | \$245.00 | SE | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1561019 | Active | Prilocaine Related Compound A (100 mg) (o-toluidine hydrochloride) | Reference Standard | F0E074 | | 636-21-5 | N/A | \$844.00 | US | Chemical Synthesis | UN3451 | 100 | mg | 2921430000 | | | No | Yes | | |
| 1561020 | Active | Prilocaine Related Compound B (50 mg) ((RS)-N-(4-methylphenyl)-2-(propylamino)propanamide) | Reference Standard | R099D0 | F0E075 (29-FEB-2020) | 744961-76-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2924296000 | | | No | No | | |
| 1561507 | Active | Primaquine Phosphate (200 mg) | Reference Standard | R100R0 | G0J115 (30-JUN-2019) | 63-45-6 | N/A | \$245.00 | IN | Chemical Synthesis | UN1544 | 200 | mg | 2933492250 | | | No | No | | |
| 1561518 | Active | Primaquine Related Compound A (15 mg) (8-[[4-Aminopentyl]amino]-6-methoxyquinoline) | Reference Standard | R06080 | G0M488 (30-NOV-2018) | 525-61-1 | N/A | \$775.00 | US | Chemical Synthesis | UN1544 | 15 | mg | 2933497050 | | | No | Yes | | |
| 1562000 | Active | Primidone (200 mg) | Reference Standard | H1D399 | H0D399 (29-FEB-2016) | 125-33-7 | N/A | \$245.00 | CH | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1562011 | Active | Primidone Related Compound A (20 mg) (2-ethyl-2-phenylmalonamide) | Reference Standard | | F0I114 (31-AUG-2021) | 7206-76-0 | N/A | \$814.00 | | | | 20 | mg | 2924296000 | | | No | No | | |
| 1562033 | Active | Primidone Related Compound C (20 mg) (2-phenyl butyramide) | Reference Standard | F0I107 | | 90-26-6 | N/A | \$752.00 | IN | Chemical Synthesis | | 20 | mg | 2924296000 | | | No | No | | |
| 1563003 | Active | Probenecid (200 mg) | Referen | R102J0 | J0L272 (31- | 57-66-9 | N/A | \$245.00 | CN | Chemical | | 200 | mg | 2935904000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | ce Standard | | AUG-2019) | | | | | Synthesis | | | | | | | | | | |
| 1563309 | Active | Probuco (200 mg) | Reference Standard | G | F-1 (31-JAN-2002) | 23288-49-5 | N/A | \$230.00 | US | Chemical Synthesis | | 200 | mg | 2930902000 | | | No | No | | |
| 1563320 | Active | Probuco Related Compound A (25 mg) (2,2',6,6'-tetra-tert-butylidiphenoquinone) | Reference Standard | R086R0 | F31391 (28-FEB-2019) | 2455-14-3 | N/A | \$877.00 | IN | Chemical Synthesis | | 25 | mg | 2914699000 | | | No | No | | |
| 1563331 | Active | Probuco Related Compound B (25 mg) (4,4'-dithio-bis(2,6-di-tert-butylphenol)) | Reference Standard | F-2 | F-1 (31-AUG-2003) | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 25 | mg | 2930902000 | | | No | No | | |
| 1563342 | Active | Probuco Related Compound C (25 mg) (4-[(3,5-di-tert-butyl-2-hydroxyphenylthio)isopropylidene]thio]-2,6-di-tert-butylphenol) | Reference Standard | R018Y0 | F-2 (30-NOV-2015) | 1391054-68-4 | N/A | \$877.00 | US | Chemical Synthesis | | 25 | mg | 2930902000 | | | No | Yes | | |
| 1563502 | Active | Procainamide Hydrochloride (200 mg) | Reference Standard | I11286 | I01286 (30-SEP-2017) | 614-39-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1564006 | Active | Procaine Hydrochloride (200 mg) | Reference Standard | I2M105 | I1M105 (30-JUN-2020) | 51-05-8 | N/A | \$245.00 | DE | Chemical Synthesis | UN2811 | 200 | mg | 2922492050 | | | No | No | | |
| 1565009 | Active | Procarbazine Hydrochloride (200 mg) | Reference Standard | F2K338 | F1K338 (31-JUL-2019) | 366-70-1 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2928002500 | | | No | Yes | | |
| 1566001 | Active | Prochlorperazine Maleate (200 mg) | Reference Standard | R091N0 | R016Y0 (31-AUG-2019) | 84-02-6 | N/A | \$245.00 | FR | Chemical Synthesis | | 200 | mg | 2934302300 | | | No | No | | |
| 1566045 | Active | Prochlorperazine Related Compound A (10 mg) (4-Chloro-10-[3-(4-methylpiperazin-1-yl)propyl]-10H-phenothiazine dihydrochloride) | Reference Standard | F0M384 | | N/A | N/A | \$877.00 | CA | Unavailable | | 10 | mg | 2934305050 | | | No | Yes | | |
| 1566908 | Active | Procyanidin B2 (20 mg) | Reference Standard | F099A0 | | 29106-49-8 | N/A | \$600.00 | CN | Plant | | 20 | mg | 2932996560 | | | No | No | | |
| 1567004 | Active | Procyclidine Hydrochloride (200 mg) | Reference Standard | | H0G084 (28-FEB-2022) | 1508-76-5 | N/A | \$245.00 | | | | 200 | mg | 2933997500 | | | No | No | | |
| 1567999 | Active | Progesterone System | Referen | F083R0 | | N/A | N/A | \$767.00 | MX | Chemical | | 40 | mg | 3822000002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Suitability Mixture (40 mg) (Mixture contains 20-alpha-Progerol, 20-Beta-Progerol, 17alpha-Progesterone, 20-alpha-Progerol acetate, 20-Beta-Progerol acetate and Cyclohexylidene progesterone in Progesterone) | ce Standard | | | | | | | Synthesis | | | | | | | | | | |
| 1568007 | Active | Progesterone (200 mg) | Reference Standard | I2J239 | I1J239 (31-AUG-2016) | 57-83-0 | N/A | \$200.00 | MX | Chemical Synthesis | | 200 | mg | 2937230000 | | | No | Yes | | |
| 1568018 | Active | Progesterone Related Compound H (25 mg) (Pregna-4,6-diene-3,20-dione) | Reference Standard | F083Q0 | | 1162-56-7 | N/A | \$825.00 | CN | Plant | | 25 | mg | 2937230000 | | | No | No | | |
| 1568028 | Active | Proguanil Related Compound A (25 mg) (1-cyano-3-isopropylguanidine) | Reference Standard | F0M149 | | 44830-55-9 | N/A | \$730.00 | IT | Chemical Synthesis | | 25 | mg | 2926900005 | | | No | No | | |
| 1568040 | Active | Proguanil Hydrochloride (200 mg) | Reference Standard | R11870 | F0H119 (31-MAR-2021) | 637-32-1 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2925294500 | | | No | No | | |
| 1568051 | Active | Proguanil Related Compound C (25 mg) (1,5-bis(4-chlorophenyl)biguanide hydrochloride) | Reference Standard | F1M112 | F0H125 (30-APR-2014) | 13590-98-2 | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2925294500 | | | No | No | | |
| 1568062 | Active | Proguanil Related Compound D (25 mg) (1,5-bis(1-methylethyl)biguanide hydrochloride) | Reference Standard | F1M113 | F0H128 (30-APR-2014) | 35708-82-8 | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2925299000 | | | No | No | | |
| 1568073 | Active | Proguanil Related Compound E (25 mg) (1-(4-chlorophenyl)-3-cyanoguanidine) | Reference Standard | F0M197 | | 1482-62-8 | N/A | \$814.00 | CN | Chemical Synthesis | | 25 | mg | 2926900005 | | | No | No | | |
| 1568084 | Active | Proguanil Related Compound F (25 mg) (1-(3,4-dichlorophenyl)-5-isopropylbiguanide hydrochloride) | Reference Standard | F0M182 | | 6001-93-0 | N/A | \$814.00 | US | Chemical Synthesis | UN2811 | 25 | mg | 2925294500 | | | No | Yes | | |
| 1568095 | Active | Proguanil Related Compound G (25 mg) (1-(3-chlorophenyl)-5-isopropylbiguanide hydrochloride) | Reference Standard | F0M188 | | 1071546-52-5 | N/A | \$814.00 | IN | Chemical Synthesis | | 25 | mg | 2925294500 | | | No | No | | |
| 1568506 | Active | L-Proline (200 mg) | Reference | R078D0 | H0M298 (31-MAR-2019) | 147-85-3 | N/A | \$290.00 | US | Fermentation | | 200 | mg | 2933999552 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1569000 | Active | Promazine Hydrochloride (200 mg) | Reference Standard | R126B0 | H0B261 (31-OCT-2020) | 53-60-1 | N/A | \$245.00 | FI | Chemical Synthesis | | 200 | mg | 2934302300 | | | No | No | | |
| 1569315 | Active | Pimobendan (100 mg) | Reference Standard | F04860 | | 74150-27-9 | N/A | \$735.00 | ES | Chemical Synthesis | | 100 | mg | 2933995300 | | | No | No | | |
| 1569326 | Active | Pimobendan Related Compound A (15 mg) (4-[2-(4-Methoxyphenyl)-1H-benzimidazol-5-yl]-3-methyl-4-oxobutanoic acid) | Reference Standard | F04870 | | N/A | N/A | \$740.00 | DE | Chemical Synthesis | UN2811 | 15 | mg | 2933998350 | | | No | No | | |
| 1569337 | Active | Pimobendan Related Compound B (15 mg) (N-[2-Amino-4-(4-methyl-6-oxo-1,4,5,6-tetrahydropyridazin-3-yl)phenyl]-4-methoxybenzamide) | Reference Standard | F04880 | | 74149-74-9 | N/A | \$777.00 | DE | Chemical Synthesis | | 15 | mg | 2933998350 | | | No | No | | |
| 1570009 | Active | Promethazine Hydrochloride (500 mg) | Reference Standard | R067C0 | M0L315 (31-MAY-2018) | 58-33-3 | N/A | \$245.00 | FR | Chemical Synthesis | UN3077 | 500 | mg | 2934302700 | | | No | No | | |
| 1570029 | Active | Promethazine Related Compound B (25 mg) (N,N-Dimethyl-2-(10H-phenothiazin-10-yl)propan-1-amine hydrochloride) | Reference Standard | R147Y0 | F03730 (28-FEB-2022) | 5568-90-1 | N/A | \$795.00 | HU | Chemical Synthesis | | 25 | mg | 2934305050 | | | No | No | | |
| 1570304 | Active | Propafenone Hydrochloride (200 mg) | Reference Standard | R107Y0 | I0K184 (28-FEB-2021) | 34183-22-7 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1570315 | Active | Propafenone Related Compound A (20 mg) (N-{2-Hydroxy-3-[2-(3-phenylpropanoyl)phenoxy]propyl}-N-propylformamide) | Reference Standard | F000Y0 | | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 20 | mg | 2924296000 | | | No | No | | |
| 1570326 | Active | Propafenone Related Compound B (50 mg) (RS,E)-1-[2-[2-Hydroxy-3-(propylamino)propoxy]phenyl]-3-phenylprop-2-en-1-one) | Reference Standard | R10300 | F11039 (31-JUL-2020) | 88308-22-9 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2922504500 | | | No | No | | |
| 1570406 | Active | 1-Propanol (1.2 | Referen | R04060 | G0K306 (31- | 71-23-8 | N/A | \$245.00 | US | Chemical | UN1274 | 3.6 | mL | 2905120010 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-----------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mL/ampule; 3 ampules) | ce Standard | | AUG-2019) | | | | | Synthesis | | | | | | | | | | |
| 1570428 | Active | 2-Propanol (1.2 mL/ampule; 3 ampules) | Reference Standard | R048P0 | I0L393 (31-MAR-2019) | 67-63-0 | N/A | \$245.00 | US | Chemical Synthesis | UN1219 | 3.6 | mL | 2905120050 | | | No | Yes | | |
| 1570439 | Active | 2-Propanol System Suitability (3 x 1 mL) | Reference Standard | R063N0 | F0J171 (30-NOV-2019) | N/A | N/A | \$270.00 | US | Chemical Synthesis | UN1219 | 3 | mL | 3822000002 | | | Yes | No | | |
| 1570450 | Active | Propranolamine (100 mg) (3-aminopropan-1-ol) | Reference Standard | R07260 | F0I226 (30-SEP-2018) | 156-87-6 | N/A | \$250.00 | DE | Chemical Synthesis | UN2735 | 100 | mg | 2922199695 | | | No | No | | |
| 1570483 | Active | 1,3-Propanediol (1 mL) | Reference Standard | | F0H434 (28-FEB-2022) | 504-63-2 | N/A | \$265.00 | | | | 1 | mL | 2905390000 | | | No | No | | |
| 1570508 | Active | Propranethine Bromide (200 mg) | Reference Standard | J0G354 | I0A019 (31-DEC-2008) | 50-34-0 | N/A | \$230.00 | US | Chemical Synthesis | | 200 | mg | 2932992000 | | | No | No | | |
| 1571001 | Active | Proparacaine Hydrochloride (200 mg) | Reference Standard | R058U0 | H0G228 (31-OCT-2018) | 5875-06-9 | N/A | \$535.00 | CH | Chemical Synthesis | UN2811 | 200 | mg | 2922504500 | | | No | No | | |
| 1572208 | Active | Propionic Acid (1.5 mL/ampule; 3 ampules) (AS) | Reference Standard | F0D029 | | 79-09-4 | N/A | \$245.00 | US | | UN3463 | 4.5 | mL | 2915501000 | | | No | Yes | | |
| 1572503 | Active | Propofol (500 mg) | Reference Standard | R046S0 | H0J279 (31-OCT-2018) | 2078-54-8 | N/A | \$245.00 | IT | Chemical Synthesis | | 500 | mg | 2907199000 | | | No | No | | |
| 1572525 | Active | Propofol Resolution Mixture (100 mg) (Propofol, 2,6-diisopropylphenyl isopropylether, and 2-isopropyl-6-n-propylphenol) | Reference Standard | F0D193 | | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 100 | mg | 3822000002 | | | No | Yes | | |
| 1572536 | Active | Propofol Related Compound A (25 mg) (3,3'-5,5'-tetraisopropylidiphenol) | Reference Standard | R004R0 | I0K007 (31-AUG-2017) | 2416-95-7 | N/A | \$775.00 | CN | Chemical Synthesis | | 25 | mg | 2907299000 | | | No | No | | |
| 1572547 | Active | Propofol Related Compound B (30 mg) (2,6-Diisopropyl-1,4-benzoquinone) | Reference Standard | R12830 | R038D0 (31-OCT-2021) | 1988-11-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 30 | mg | 2914699000 | | | No | No | | |
| 1572558 | Active | Propofol Related Compound C (25 mg) (2,6-diisopropylphenyl) | Reference Standard | R030J0 | G2K251 (30-JUN-2018) | N/A | N/A | \$835.00 | CA | Chemical Synthesis | | 25 | mg | 2909300000 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | isopropyl ether) | | | | | | | | | | | | | | | | | | |
| 1576005 | Active | Propranolol Hydrochloride (200 mg) | Reference Standard | R031H0 | I1G348 (31-AUG-2017) | 318-98-9 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2922190900 | | | No | No | | |
| 1576016 | Active | Propranolol Related Compound A (25 mg) (3-(Naphthalen-1-yloxy)propane-1,2-diol) | Reference Standard | F109X0 | | 36112-95-5 | N/A | \$795.00 | IT | Chemical Synthesis | | 25 | mg | 2909490000 | | | No | No | | |
| 1576402 | Active | Propyl Acetate (1.2 mL/ampule; 3 ampules) | Reference Standard | F0E220 | | 109-60-4 | N/A | \$240.00 | US | Chemical Synthesis | UN1276 | 3.6 | mL | 2915394510 | | | No | Yes | | |
| 1576504 | Active | Propylene Carbonate (200 mg) | Reference Standard | R07860 | F1J182 (31-OCT-2018) | 108-32-7 | N/A | \$265.00 | US | Chemical Synthesis | | 200 | mg | 2920900002 | | | No | Yes | | |
| 1576661 | Active | Propylene Glycol Monocaprylate Type I (1 g) | Reference Standard | R106A0 | F0H003 (31-MAY-2020) | 31565-12-5; 85883-73-4 | N/A | \$278.00 | FR | Plant - Synthetic | | 1 | g | 2915900000 | | | No | No | | |
| 1576672 | Active | Propylene Glycol Monocaprylate Type II (1 g) | Reference Standard | R10760 | F0H016 (31-DEC-2020) | 31565-12-5 | N/A | \$278.00 | FR | Plant - Synthetic | | 1 | g | 3824994100 | | | No | No | | |
| 1576683 | Active | Propylene Glycol Dicaprylate/Dicaprate (1 mL) | Reference Standard | F0G287 | | 68583-51-7 | N/A | \$278.00 | FR | Plant-Petroleum | | 1 | mL | 3824994100 | | | No | No | | |
| 1576708 | Active | Propylene Glycol (5 x 1 mL) | Reference Standard | R081G0 | R05310 (31-MAY-2019) | 57-55-6 | N/A | \$275.00 | US | Chemical Synthesis | | 5 | mL | 2905320000 | | | No | Yes | | |
| 1576720 | Active | Propylene Glycol Diacetate (2 x 1 g) | Reference Standard | R08940 | F (30-SEP-2005) | 623-84-7 | N/A | \$206.25 | GB | Chemical Synthesis | | 2 | g | 2915399500 | | | No | No | | |
| 1576763 | Active | Propylene Glycol Dilaurate (500 mg) | Reference Standard | F0H076 | | 22788-19-8 | N/A | \$198.75 | US | Plant | | 500 | mg | 2915900000 | | | No | No | | |
| 1576785 | Active | Propylene Glycol Monolaurate Type I (500 mg) | Reference Standard | F0E202 | | 27194-74-7; 142-55-2 | N/A | \$198.75 | FR | Plant-Petroleum | | 500 | mg | 3824994100 | | | No | No | | |
| 1576796 | Active | Propylene Glycol Monolaurate Type II (500 mg) | Reference Standard | R097Y0 | F0G355 (30-SEP-2019) | 37321-62-3 | N/A | \$278.00 | FR | Plant - Synthetic | | 500 | mg | 3824994100 | | | No | No | | |
| 1576800 | Active | Propyl Gallate (200 mg) | Reference Standard | R043H1 | R043H0 (30-APR-2018) | 121-79-9 | N/A | \$275.00 | CN | Chemical Synthesis | | 200 | mg | 2918290000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| 1576945 | Active | Propylene Oxide (5 x 0.1 mL) | Reference Standard | F0J087 | | 75-56-9 | N/A | \$235.00 | US | Chemical Synthesis | UN1280 | 0.5 | mL | 2910200000 | | | No | Yes | | |
| 1577008 | Active | Propylparaben (200 mg) | Reference Standard | R002F0 | J1J025 (31-MAY-2016) | 94-13-3 | N/A | \$265.00 | US | Chemical Synthesis | | 200 | mg | 2918290000 | | | No | Yes | | |
| 1578000 | Active | Propylthiouracil (200 mg) | Reference Standard | R106K0 | H0G031 (31-AUG-2019) | 51-52-5 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1578500 | Active | Prostaglandin A1 (25 mg) | Reference Standard | R13360 | R01890 (30-NOV-2021) | 14152-28-4 | N/A | \$1,985.00 | US | Chemical Synthesis | | 25 | mg | 2937500000 | | | Yes | Yes | | |
| 1578554 | Active | Prostaglandin B1 (25 mg) ((13E,15S)-15-Hydroxy-9-oxoprostanoic acid) | Reference Standard | R080M0 | G0M011 (30-JUN-2019) | 13345-51-2 | N/A | \$2,135.00 | CZ | Chemical Synthesis | | 25 | mg | 2937500000 | | | No | No | | |
| 1578612 | Active | Protamine Sulfate (2.85 mg) | Reference Standard | | F000M0 (31-MAR-2022) | 9009-65-8 | N/A | \$336.00 | | | | 2.85 | mg | 3504005000 | | | No | No | | |
| 1578816 | Active | rProtein A (250 uL/ampule; 2 ampules) (DISCONTINUED) | Reference Standard | F0F304 | | N/A | N/A | \$275.00 | US | Recombinant | | 500 | | 3504005000 | International Cold Chain Shipment Required | | No | No | | |
| 1580002 | Active | Protriptyline Hydrochloride (200 mg) | Reference Standard | H0G267 | G0E034 (30-SEP-2008) | 1225-55-4 | N/A | \$230.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2921490002 | | | No | No | | |
| 1581005 | Active | Pseudoephedrine Hydrochloride (125 mg) (List Chemical) | Reference Standard | R110F0 | R068Y0 (30-SEP-2020) | 345-78-8 | N/A | \$200.00 | IN | Chemical Synthesis | | 125 | mg | 2939420000 | List Chemical | VIAL | No | No | Pseudoephedrine | 81.92 |
| 1581504 | Active | Pseudoephedrine Sulfate (200 mg) (List Chemical) | Reference Standard | R00970 | H0E285 (30-JUN-2016) | 7460-12-0 | N/A | \$270.00 | DE | Chemical Synthesis | | 200 | mg | 2939420000 | List Chemical | VIAL | No | No | Pseudoephedrine | 77.12 |
| 1581617 | Active | Pseudoisoeugenyl 2-Methylbutyrate (4 x 50 mg) ((E)-4-Methoxy-2-(prop-1-en-1-yl)phenyl 2-methylbutanoate) | Reference Standard | F07170 | | 58989-20-1 | N/A | \$275.00 | IN | Chemical Synthesis | | 200 | mg | 2918300000 | | | No | No | | |
| 1581672 | Active | Psoralen (10 mg) | Reference Standard | F11390 | | 66-97-7 | N/A | \$115.00 | CN | Plant | | 10 | mg | 2932206000 | | | No | No | | |
| 1583805 | Active | Pygeum Extract (150 mg) | Reference Standard | F0F286 | | 94279-95-5 | N/A | \$270.00 | FR | Plant | | 150 | mg | 1302190200 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1584003 | Active | Pyrantel Pamoate (500 mg) | Reference Standard | R06040 | J1M553 (30-JUN-2018) | 22204-24-6 | N/A | \$245.00 | CN | Chemical Synthesis | | 500 | mg | 2934990002 | | | No | No | | |
| 1584014 | Active | Pyrantel Related Compound A (25 mg) ((Z)-1-Methyl-2-(2-(thiophen-2-yl)vinyl)-1,4,5,6-tetrahydropyrimidine Pamoate) | Reference Standard | R044X0 | F01122 (30-APR-2017) | N/A | N/A | \$835.00 | IT | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1584105 | Active | Pyrantel Tartrate (200 mg) | Reference Standard | F1L575 | F0L575 (29-FEB-2020) | 33401-94-4 | N/A | \$257.00 | CN | Chemical Synthesis | UN2811 | 200 | mg | 2934990002 | | | No | No | | |
| 1585006 | Active | Pyrazinamide (200 mg) | Reference Standard | R095W0 | R030C0 (30-JUN-2019) | 98-96-4 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2933994200 | | | No | No | | |
| 1585017 | Active | Pyrazinamide Related Compound A (25 mg) (Pyrazinecarboxylic acid) | Reference Standard | F132A0 | | 98-97-5 | N/A | \$690.00 | IN | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1585028 | Active | Pyrazinamide Related Compound B (50 mg) (Pyrazinecarbonitrile) | Reference Standard | F135N0 | | 19847-12-2 | N/A | \$690.00 | IN | Chemical Synthesis | | 50 | mg | 2933998350 | | | No | No | | |
| 1585505 | Active | Pyrethrum Extract (100 mg) | Reference Standard | | F0C369 (30-JUN-2021) | N/A | N/A | \$257.00 | | | UN2588 | 100 | mg | 1302190200 | | | No | No | | |
| 1586009 | Active | Pyridostigmine Bromide (200 mg) | Reference Standard | R05040 | J0G251 (30-SEP-2017) | 101-26-8 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2933399090 | | | No | No | | |
| 1586020 | Active | Pyridostigmine Related Compound A (50 mg) (Pyridin-3-yl dimethylcarbamate) | Reference Standard | F0M348 | | 51581-32-9 | N/A | \$775.00 | DE | Chemical Synthesis | UN2810 | 50 | mg | 2933399090 | | | No | No | | |
| 1586031 | Active | Pyridostigmine Related Compound B (10 mg) (3-Hydroxy-1-methylpyridin-1-ium bromide) | Reference Standard | F007Y0 | | N/A | N/A | \$814.00 | CN | Chemical Synthesis | | 10 | mg | 2933399090 | | | No | No | | |
| 1587001 | Active | Pyridoxine Hydrochloride (200 mg) | Reference Standard | R031S0 | Q1M498 (31-DEC-2016) | 58-56-0 | N/A | \$250.00 | DE | Chemical Synthesis | | 200 | mg | 2936250000 | | | No | No | | |
| 1588004 | Active | Pyrilamine Maleate (200 mg) | Reference Standard | R08220 | I1H177 (30-SEP-2018) | 59-33-6 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | Yes | | |
| 1589007 | Active | Pyrimethamine (200 mg) | Reference | R130F0 | J0M283 (31-MAY-2021) | 58-14-0 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2933595960 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1589029 | Active | Pyroglutamic Acid (30 mg) ((S)-5-Oxopyrrolidine-2-carboxylic acid) | Reference Standard | F050B1 | F050B0 (31-MAY-2020) | 98-79-3 | N/A | \$254.00 | FR | Chemical Synthesis | | 30 | mg | 2933790002 | | | No | No | | |
| 1589040 | Active | Pyrrroloquinoline Quinone Disodium (100 mg) | Reference Standard | F105S0 | | 1519046-70-8 | N/A | \$1,073.00 | JP | Fermentation | | 100 | mg | 2933998350 | | | No | No | | |
| 1592001 | Active | Pyrvinium Pamoate (500 mg) | Reference Standard | H0J251 | G1H093 (31-DEC-2011) | 3546-41-6 | N/A | \$245.00 | ES | Chemical Synthesis | | 500 | mg | 2933492250 | | | No | No | | |
| 1592205 | Active | Quazepam CIV (200 mg) | Reference Standard | R129T0 | F (31-OCT-2020) | 36735-22-5 | 00216288105 | \$305.00 | JP | Chemical Synthesis | | 200 | mg | 2933996500 | Controlled | VIAL | No | No | QUAZEPAM | 100 |
| 1592227 | Active | Quazepam Related Compound A (30 mg) (7-Chloro-1-(2,2,2-trifluoroethyl)-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepine-2-one) | Reference Standard | F | | 49606-44-2 | N/A | \$730.00 | US | Chemical Synthesis | | 30 | mg | 2933997500 | | | No | No | | |
| 1592409 | Active | Quercetin (200 mg) | Reference Standard | R120F0 | R035P0 (31-JUL-2020) | 6151-25-3 | N/A | \$220.00 | CN | Plant | UN2811 | 200 | mg | 2932996560 | | | No | No | | |
| 1592704 | Active | Quetiapine Fumarate (200 mg) | Reference Standard | R065W0 | R039V0 (30-JUN-2018) | 111974-72-2 | N/A | \$245.00 | GB | Chemical Synthesis | UN3077 | 200 | mg | 2934990002 | | | No | No | | |
| 1592715 | Active | Quetiapine System Suitability (25 mg) (Mixture contains Quetiapine Fumarate and about 1% each of Quetiapine Related Compound B, Quetiapine Related Compound G and Quetiapine Desethoxy) | Reference Standard | R081H0 | R04810 (31-AUG-2018) | N/A | N/A | \$853.00 | IN | Chemical Synthesis | UN3077 | 25 | mg | 2934990002 | | | No | No | | |
| 1592737 | Active | Quetiapine Related Compound B (15 mg) (11-(Piperazin-1-yl)dibenzo[b,f][1,4]thiazepine dihydrochloride) | Reference Standard | F002N0 | | 111974-74-4 | N/A | \$775.00 | US | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | Yes | | |
| 1592781 | Active | Quetiapine Related Compound G (15 mg) (Dibenzo[b,f][1,4]thiazepin-11(10H)-one) | Reference Standard | F00410 | | 3159-07-7 | N/A | \$775.00 | CN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1592792 | Active | Quetiapine Related Compound H (15 mg) (4-(Dibenzo[b,f][1,4]thiazepin-11-yl)-1-[2-(2-hydroxyethoxy)ethyl]piperazine 1-oxide) | Reference Standard | F039F0 | | 1076199-40-0 | N/A | \$795.00 | GB | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1593401 | Active | Quinapril Hydrochloride (400 mg) | Reference Standard | R075D0 | H0L434 (30-APR-2021) | 82586-55-8 | N/A | \$510.00 | CN | Chemical Synthesis | | 400 | mg | 2933492250 | | | No | No | | |
| 1593412 | Active | Quinapril Related Compound A (50 mg) (Ethyl[3S-[2(R*),3a,11a beta]-1,3,4,6,11,11a-hexahydro-3-methyl-1,4-dioxo-alpha-(2-phenylethyl)-2H-pyrazino[1,2-b]isoquinoline-2-acetate) | Reference Standard | | F0C114 (31-DEC-2021) | 103733-49-9 | N/A | \$835.00 | | | | 50 | mg | 2933997500 | | | No | No | | |
| 1593423 | Active | Quinapril Related Compound B (50 mg) (3-Isoquinolinecarboxylic acid, 2-[2-[(1-carboxy-3-phenylpropyl)amino]-1-oxopropyl]-1,2,3,4-tetrahydro-, [3S-[2[R*(R*)],3R*]]) | Reference Standard | R131H0 | F0C116 (31-DEC-2020) | 82768-85-2 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2933492250 | | | No | No | | |
| 1594506 | Active | Quinic Acid (200 mg) (Cyclohexanecarboxylic acid, 1,3,4,5-tetrahydro-, (-)-) | Reference Standard | R112Y0 | R019K0 (31-AUG-2020) | 77-95-2 | N/A | \$215.00 | DE | Plant | | 200 | mg | 2918195000 | | | No | No | | |
| 1595000 | Active | Quinidine Gluconate (200 mg) | Reference Standard | I0F265 | H1A028 (30-APR-2008) | 7054-25-3 | N/A | \$245.00 | US | Plant | UN2811 | 200 | mg | 2939200050 | | | No | No | | |
| 1595509 | Active | Quinidine Sulfate (500 mg) | Reference Standard | I0H393 | H-1 (31-AUG-2010) | 6591-63-5 | N/A | \$245.00 | US | Plant | | 500 | mg | 2939200050 | | | No | Yes | | |
| 1596807 | Active | Quinine Hydrochloride Dihydrate (1 g) | Reference Standard | R071S0 | F0C108 (30-APR-2019) | 6119-47-7 | N/A | \$245.00 | DE | Plant | | 1 | g | 2939200010 | | | No | No | | |
| 1597005 | Active | Quinine Sulfate (500 mg) | Reference Standard | J1K293 | J0K293 (31-DEC-2016) | 207671-44-1 | N/A | \$245.00 | ID | Plant | | 500 | mg | 2939200010 | | | No | No | | |
| 1597504 | Active | Quinone (50 mg) | Reference Standard | H0B034 | G-1 (31-MAR-2004) | 84-31-1 | N/A | \$814.00 | NL | Unavailable | | 50 | mg | 2939200050 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1597617 | Active | Quinoline Yellow (50 mg) | Reference Standard | F101W0 | | 8004-92-0 | N/A | \$395.00 | IN | Chemical Synthesis | | 50 | mg | 3204120000 | | | No | No | | |
| 1598019 | Active | Rabeprazole Sodium (250 mg) (2-[[[4-(3-Methoxypropoxy)-3-methyl-2-pyridyl]methyl]sulfinyl]benzimidazole sodium salt, hydrate) | Reference Standard | R103E0 | R00940 (29-FEB-2020) | 891191-56-3 | N/A | \$405.00 | IN | Chemical Synthesis | | 250 | mg | 2933399090 | | | No | No | | |
| 1598020 | Active | Rabeprazole Related Compound A (25 mg) (1-(1H-Benzimidazol-2-yl)-3-methyl-4-oxo-1,4-dihydropyridine-2-carboxylate, sodium salt) | Reference Standard | R023B0 | F0L165 (31-JUL-2019) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1598031 | Active | Rabeprazole Related Compound B (15 mg) (2-[[[1H-benzo[d]imidazol-2-yl]sulfinyl]methyl]-4-(3-methoxypropoxy)-3-methylpyridine 1-oxide) | Reference Standard | R08090 | F0M252 (30-APR-2019) | 924663-38-7 | N/A | \$835.00 | CA | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | Yes | | |
| 1598042 | Active | Rabeprazole Related Compound C (25 mg) (1H-Benzimidazole-2-thiol) | Reference Standard | F1M253 | F0L166 (31-JUL-2014) | 583-39-1 | N/A | \$835.00 | JP | Chemical Synthesis | UN2811 | 25 | mg | 2933998350 | | | No | No | | |
| 1598053 | Active | Rabeprazole Related Compound D (25 mg) (2-[[[4-(3-Methoxypropoxy)-3-methyl-2-pyridyl]methyl]sulfonyl]benzimidazole) | Reference Standard | F1M254 | F0L167 (30-SEP-2014) | 117976-47-3 | N/A | \$835.00 | JP | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1598064 | Active | Rabeprazole Related Compound E (25 mg) (2-[[[4-(3-Methoxypropoxy)-3-methyl-2-pyridyl]methylthio]benzimidazole) | Reference Standard | F1M255 | F0L168 (30-SEP-2014) | 117977-21-6 | N/A | \$835.00 | JP | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1598075 | Active | Rabeprazole Related Compound F (15 mg) (2-[[[4-Chloro-3-methyl-2-pyridyl]methyl]sulfinyl]benzimidazole) | Reference Standard | R08050 | F0M256 (31-MAY-2018) | 168167-42-8 | N/A | \$775.00 | CA | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1598097 | Active | Racinephrine Hydrochloride (30 mg) | Reference Standard | F070V1 | F070V0 (31-JUL-2020) | 329-63-5 | N/A | \$230.00 | JP | Chemical Synthesis | UN2811 | 30 | mg | 2937901500 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1598100 | Active | Ractopamine Hydrochloride (200 mg) | Reference Standard | R066T0 | F0I252 (31-AUG-2018) | 90274-24-1 | N/A | \$245.00 | IE | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1598201 | Active | Raloxifene Hydrochloride (200 mg) | Reference Standard | R104Q0 | R023Q0 (30-NOV-2020) | 82640-04-8 | N/A | \$245.00 | US | Chemical Synthesis | UN3077 | 200 | mg | 2934990002 | | | No | Yes | | |
| 1598234 | Active | Raloxifene Related Compound C (20 mg) (1-(2-{4-[6-hydroxy-2-(4-hydroxyphenyl)benzothiofene-3-carbonyl]phenoxy}ethyl)piperidine 1-oxide monohydrate) | Reference Standard | R068X0 | F0K186 (31-JAN-2019) | 195454-31-0 | N/A | \$775.00 | IT | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1598267 | Active | Raltegravir Related Compound E (20 mg) (N-{2-[4-(Benzylcarbamoyl)-5-hydroxy-1-methyl-6-oxo-1,6-dihydropyrimidin-2-yl]propan-2-yl}-5-methyl-1,3,4-oxadiazole-2-carboxamide) | Reference Standard | F050W0 | | 1193687-87-4 | N/A | \$2,650.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1598278 | Active | Raltegravir Potassium (200 mg) | Reference Standard | F050V0 | | 871038-72-1 | N/A | \$245.00 | IE | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1598303 | Active | Ramipril (125 mg) | Reference Standard | R019T0 | G1I058 (30-SEP-2015) | 87333-19-5 | N/A | \$245.00 | DE | Chemical Synthesis | | 125 | mg | 2933995300 | | | No | No | | |
| 1598314 | Active | Ramipril Related Compound A (30 mg) ((2S,3aS,6aS)-1-[(S)2-[[[(S)-1-(Methoxycarbonyl)-3-phenylpropyl]amino]-1-oxopropyl]-octahydrocyclopenta[b]pyrrole-2-carboxylic acid) | Reference Standard | G1H441 | G0H441 (31-DEC-2021) | 108313-11-7 | N/A | \$785.00 | DE | Chemical Synthesis | | 30 | mg | 2933998350 | | | No | No | | |
| 1598323 | Active | Ramipril Related Compound B (20 mg) (Ramipril Isopropylester) | Reference Standard | F0F151 | | 295328-72-2 | N/A | \$835.00 | DE | Chemical Synthesis | | 20 | mg | 2933997500 | | | No | No | | |
| 1598338 | Active | Ramipril Related Compound C (20 mg) (Hexahydramipril Hydrochloride) | Reference Standard | F0E157 | | N/A | N/A | \$775.00 | DE | Chemical Synthesis | | 20 | mg | 2933999552 | | | No | No | | |
| 1598347 | Active | Ramipril Related | Referen | R002S0 | F0E036 (31- | N/A | N/A | \$775.00 | DE | Chemical | | 20 | mg | 2933997500 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound D (20 mg) (Ramipril Diketopiperazine) | Reference Standard | | DEC-2015) | | | | | Synthesis | | | | | | | | | | |
| 1598405 | Active | Ranitidine Hydrochloride (200 mg) | Reference Standard | H1G103 | H0B268 (31-AUG-2008) | 66357-59-3 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2932190002 | | | No | No | | |
| 1598450 | Active | Ranitidine Resolution Mixture (20 mg) | Reference Standard | R075B0 | G0K215 (31-MAY-2018) | N/A | N/A | \$1,545.00 | IN | Chemical Synthesis | | 20 | mg | 3822000002 | | | No | No | | |
| 1598507 | Active | Ranitidine Related Compound A (50 mg) (5-[[[2-aminoethyl]thio]methyl]-N,N-dimethyl-2-furanmethanamine, hemifumarate salt) | Reference Standard | R06290 | I0L576 (30-SEP-2018) | 91224-69-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2932190002 | | | No | No | | |
| 1598609 | Active | Ranitidine Related Compound B (50 mg) (N,N'-bis[2-[[[5-[[dimethylamino)methyl]-2-furanyl]methyl]thio]ethyl]-2-nitro-1,1-ethenediamine) | Reference Standard | G1D347 | G (31-MAR-2006) | 72126-78-4 | N/A | \$775.00 | US | Chemical Synthesis | | 50 | mg | 2932190002 | | | No | Yes | | |
| 1598700 | Active | Ranitidine Related Compound C (50 mg) (N-[2-[[[5-[[dimethylamino)methyl]-2-furanyl]methyl]sulfinyl]ethyl]-N-methyl-2-nitro-1,1-ethenediamine) | Reference Standard | R04740 | I2G232 (30-SEP-2017) | 73851-70-4 | N/A | \$775.00 | IN | Chemical Synthesis | | 50 | mg | 2932190002 | | | No | No | | |
| 1598733 | Active | p-Ranolazine (25 mg) (N-(2,6-Dimethylphenyl)-2-[4-[2-hydroxy-3-(4-methoxyphenoxy)propyl]piperazin-1-yl]acetamide) | Reference Standard | F092J0 | | 1393717-45-7 | N/A | \$400.00 | IN | Chemical Synthesis | | 25 | mg | 2933595960 | | | No | No | | |
| 1598744 | Active | Ranolazine (100 mg) | Reference Standard | R11960 | F002D0 (31-MAY-2020) | 95635-55-5 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 100 | mg | 2933595960 | | | No | No | | |
| 1598755 | Active | Ranolazine Related Compound A (50 mg) ((+/-)-2-[(2-methoxyphenoxy)methyl]oxirane) | Reference Standard | F002R0 | | 2210-74-4 | N/A | \$835.00 | IT | Chemical Synthesis | | 50 | mg | 2918992090 | | | No | No | | |
| 1598766 | Active | Ranolazine Related Compound B (50 mg) (N-(2,6-Dimethylphenyl)-2-[4- | Reference Standard | F00590 | | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 50 | mg | 2933599550 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (2-hydroxy-3-phenoxypropyl)piperazin-1-yl]acetamide dihydrochloride monohydrate) | | | | | | | | | | | | | | | | | | |
| 1598777 | Active | Ranolazine Related Compound C (50 mg) (N-(2,6-Dimethylphenyl)-2-(piperazin-1-yl)acetamide) | Reference Standard | F002T0 | | 5294-61-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1598788 | Active | Ranolazine Related Compound D (50 mg) (2,2'-(Piperazine-1,4-diyl)bis[N-(2,6-dimethylphenyl)acetamide]) | Reference Standard | F002V0 | | 380204-72-8 | N/A | \$877.00 | IN | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1598802 | Active | Raspberry Alcohol (50 mg) (4-(3-Hydroxybutyl)phenol) | Reference Standard | F0I237 | | 69617-84-1 | N/A | \$230.00 | US | Chemical Synthesis | | 50 | mg | 2907290500 | | | No | Yes | | |
| 1598813 | Active | Raspberry Ketone (100 mg) (4-(4-Hydroxyphenyl)butan-2-one) | Reference Standard | R119C0 | F1I266 (28-FEB-2021) | 5471-51-2 | N/A | \$245.00 | CN | Chemical Synthesis | | 100 | mg | 2914500000 | | | No | No | | |
| 1599000 | Active | Rauwolfia Serpentina (15 g) | Reference Standard | G | | 8063-17-0 | N/A | \$230.00 | US | Plant | UN1544 | 15 | g | 2939800000 | | | No | No | | |
| 1599500 | Active | Powdered Red Clover Extract (500 mg) | Reference Standard | F0C188 | | N/A | N/A | \$378.00 | AU | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1600121 | Active | Rebaudioside A (500 mg) (13-[(2-O-Beta-D-glucopyranosyl-3-O-Beta-D-glucopyranosyl-Beta-D-glucopyranosyl)oxy]kaur-16-en-18-oic acid Beta-Dglucopyranosyl ester) | Reference Standard | R098K0 | G1L011 (28-FEB-2019) | 58543-16-1 | N/A | \$395.00 | CN | Plant | | 500 | mg | 2938900000 | | | No | No | | |
| 1600201 | Active | Regorafenib (200 mg) | Reference Standard | F10890 | | 1019206-88-2 | N/A | \$325.00 | DE | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1600212 | Active | Regorafenib Related Compound A (15 mg) (4-(4-Amino-3-fluorophenoxy)-N-methylpicolinamide) | Reference Standard | F108A0 | | 757251-39-1 | N/A | \$635.00 | DE | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1600303 | Active | Refined Bleached Shellac (1 g) | Reference | F02310 | | 9000-59-3 | N/A | \$278.00 | US | Insect | | 1 | g | 1301900190 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1600314 | Active | Regular Bleached Shellac (100 mg) | Reference Standard | F02320 | | 9000-59-3 | N/A | \$198.75 | US | Insect | | 100 | mg | 1301900190 | | | No | No | | |
| 1600813 | Active | Repaglinide (200 mg) | Reference Standard | R038K0 | H01136 (31-MAR-2017) | 135062-02-1 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1600824 | Active | Repaglinide Related Compound A (10 mg) ((S)-3-Methyl-1-[2-(1-piperidinyl)phenyl]butylamine, N-acetyl-L-glutamate salt) | Reference Standard | R038L0 | I0M345 (31-JAN-2018) | N/A | N/A | \$814.00 | DE | Chemical Synthesis | | 10 | mg | 2933399090 | | | No | No | | |
| 1600835 | Active | Repaglinide Related Compound B (50 mg) (3-Ethoxy-4-ethoxycarbonylphenyl acetic acid) | Reference Standard | G0M468 | F0B269 (30-APR-2015) | 99469-99-5 | N/A | \$730.00 | DE | Chemical Synthesis | | 50 | mg | 2918992090 | | | No | No | | |
| 1600846 | Active | Repaglinide Related Compound C (25 mg) ((S)-2-Ethoxy-4-[2-[[2-phenyl-1-[2-(1-piperidinyl)phenyl]ethyl]amino]-2-oxoethyl]benzoic acid) | Reference Standard | R117S0 | H0L382 (31-MAY-2020) | 1803084-79-8 | N/A | \$814.00 | IN | Chemical Synthesis | UN2811 | 25 | mg | 2933399090 | | | No | No | | |
| 1600868 | Active | Repaglinide Related Compound E (20 mg) ((R)-2-Ethoxy-4-[2-((3-methyl-1-[2-(piperidin-1-yl)phenyl]butyl)amino)-2-oxoethyl]benzoic acid) | Reference Standard | F017S0 | | 147852-26-4 | N/A | \$1,485.00 | DE | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |
| 1601000 | Active | Reserpine (200 mg) | Reference Standard | P0H197 | O0C106 (30-JUN-2009) | 50-55-5 | N/A | \$245.00 | GB | Plant | | 200 | mg | 2939800000 | | | No | No | | |
| 1601102 | Active | Residual Solvents Mixture - Class 1 (1.2 mL/ampule; 3 ampules) (Ozone Depleting Substance) | Reference Standard | R053P0 | G0K378 (31-OCT-2018) | N/A | N/A | \$270.00 | US | Chemical Synthesis | UN1992 | 3.6 | mL | 3822000002 | | | No | Yes | | |
| 1601146 | Active | Residual Solvent Class 1 - Benzene (1.2 mL/ampule; 3 ampules) | Reference Standard | R101F0 | R07930 (31-DEC-2020) | 71-43-2 | N/A | \$245.00 | US | Chemical Synthesis | | 3.6 | mL | 2902200000 | | | No | Yes | | |
| 1601168 | Active | Residual Solvent Class 1 - Carbon Tetrachloride (1.2 mL/ampule; 3 ampules) (Ozone | Reference Standard | R10500 | F0C409 (30-SEP-2020) | 56-23-5 | N/A | \$245.00 | US | Chemical Synthesis | | 3.6 | mL | 2903140000 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|----------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Depleting Substance) | | | | | | | | | | | | | | | | | | |
| 1601180 | Active | Residual Solvent Class 1 - 1,2-Dichloroethane (1.2 mL/ampule; 3 ampules) | Reference Standard | R093F0 | R07500 (31-MAR-2020) | 107-06-2 | N/A | \$245.00 | US | Chemical Synthesis | | 3.6 | mL | 2903150000 | | | No | Yes | | |
| 1601204 | Active | Residual Solvent Class 1 - 1,1-Dichloroethene (1.2 mL/ampule; 3 ampules) | Reference Standard | R06580 | F0C411 (31-JAN-2019) | 75-35-4 | N/A | \$245.00 | US | Chemical Synthesis | | 3.6 | mL | 2903290000 | | | No | No | | |
| 1601226 | Active | Residual Solvent Class 1 - 1,1,1-Trichloroethane (1.2 mL/ampule; 3 ampules) (Ozone Depleting Substance) | Reference Standard | R04900 | F0C410 (30-APR-2017) | N/A | N/A | \$257.00 | US | Chemical Synthesis | UN2831 | 3.6 | mL | 2903196010 | | | No | Yes | | |
| 1601281 | Active | Residual Solvents Class 2 - Mixture A (1.2 mL/ampule; 3 ampules) | Reference Standard | R08520 | R058X0 (30-APR-2020) | N/A | N/A | \$270.00 | US | Chemical Synthesis | UN1993 | 3.6 | mL | 3822000002 | | | Yes | Yes | | |
| 1601292 | Active | Residual Solvents Class 2 - Mixture B (1.2 mL/ampule; 3 ampules) | Reference Standard | R08960 | R023P0 (31-MAY-2020) | N/A | N/A | \$270.00 | US | Chemical Synthesis | | 3.6 | mL | 3822000002 | | | Yes | Yes | | |
| 1601306 | Active | Residual Solvent Class 2 - Mixture C (1.2 mL/ampule; 3 ampules) | Reference Standard | F0D182 | | N/A | N/A | \$257.00 | US | Chemical Synthesis | | 3.6 | mL | 3822000002 | | | No | Yes | | |
| 1601340 | Active | Residual Solvent Class 2 - Acetonitrile (1.2 mL/ampule; 3 ampules) | Reference Standard | R046M0 | G0H335 (31-AUG-2018) | 75-0508 | N/A | \$270.00 | US | Chemical Synthesis | | 3.6 | mL | 2926900005 | | | No | Yes | | |
| 1601361 | Active | Residual Solvent Class 2 - Chlorobenzene (1.2 mL/ampule; 3 ampules) | Reference Standard | F0D048 | | N/A | N/A | \$257.00 | US | Chemical Synthesis | | 3.6 | mL | 2903911000 | | | No | Yes | | |
| 1601383 | Active | Residual Solvent Class 2 - Chloroform (1.2 mL/ampule; 3 ampules) | Reference Standard | G0I192 | F0D186 (30-JUN-2011) | N/A | N/A | \$270.00 | US | Chemical Synthesis | UN1888 | 3.6 | mL | 2903130000 | | | No | Yes | | |
| 1601394 | Active | Residual Solvent Class 2 - Cumene (1.2 mL/ampule; 3 ampules) | Reference Standard | F0L035 | | N/A | N/A | \$242.00 | US | Chemical Synthesis | | 3.6 | mL | 3822000002 | | | No | Yes | | |
| 1601408 | Active | Residual Solvent Class 2 - Cyclohexane (1.2 mL/ampule; 3 ampules) | Reference Standard | R047N0 | G0M072 (30-JUN-2018) | 110-82-7 | N/A | \$245.00 | US | Chemical Synthesis | UN1993 | 3.6 | mL | 2902110000 | | | No | Yes | | |
| 1601420 | Active | Residual Solvent Class 2 - 1,2- | Reference | F0D040 | | N/A | N/A | \$242.00 | US | Chemical Synthesis | | 3.6 | mL | 2903290000 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|----------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Dichloroethene (1.2 mL/ampule; 3 ampules) | Standard | | | | | | | | | | | | | | | | | |
| 1601441 | Active | Residual Solvent Class 2 - Methylene Chloride (1.2 mL/ampule; 3 ampules) | Reference Standard | R08150 | R039B0 (31-JAN-2020) | 75-09-02 | N/A | \$245.00 | US | Chemical Synthesis | | 3.6 | mL | 2903120000 | | | No | Yes | | |
| 1601452 | Active | Residual Solvent Class 2 - Methylisobutylketone (3 x 1.2 mL) | Reference Standard | F05440 | | 108-10-1 | N/A | \$245.00 | US | Chemical Synthesis | | 3.6 | mL | 2914130000 | | | No | Yes | | |
| 1601463 | Active | Residual Solvent Class 2 - 1,2-Dimethoxyethane (1.2 mL/ampule; 3 ampules) | Reference Standard | F0D185 | | N/A | N/A | \$242.00 | US | Chemical Synthesis | | 3.6 | mL | 2909196000 | | | No | Yes | | |
| 1601485 | Active | Residual Solvent Class 2 - N,N-Dimethylacetamide (1.2 mL/ampule; 3 ampules) | Reference Standard | F0D169 | | N/A | N/A | \$257.00 | US | Chemical Synthesis | | 3.6 | mL | 2924190002 | | | No | Yes | | |
| 1601500 | Active | Residual Solvent Class 2 - N,N-Dimethylformamide (1.2 mL/ampule; 3 ampules) | Reference Standard | R04410 | G0M480 (30-APR-2018) | N/A | N/A | \$257.00 | US | Chemical Synthesis | | 3.6 | mL | 2924190002 | | | No | Yes | | |
| 1601521 | Active | Residual Solvent Class 2 - 1,4-Dioxane (1.2 mL/ampule; 3 ampules) | Reference Standard | R064V0 | G0I251 (30-APR-2019) | 123-91-1 | N/A | \$245.00 | US | Chemical Synthesis | | 3.6 | mL | 2932999000 | | | No | Yes | | |
| 1601543 | Active | Residual Solvent Class 2 - 2-Ethoxyethanol (1.2 mL/ampule; 3 ampules) | Reference Standard | F0D195 | | N/A | N/A | \$242.00 | US | Chemical Synthesis | | 3.6 | mL | 2909440110 | | | No | Yes | | |
| 1601565 | Active | Residual Solvent Class 2 - Ethylene Glycol (1.2 mL/ampule; 3 ampules) | Reference Standard | R026X0 | F0D191 (31-JUL-2016) | N/A | N/A | \$257.00 | US | Chemical Synthesis | | 3.6 | mL | 2905310000 | | | No | Yes | | |
| 1601587 | Active | Residual Solvent Class 2 - Formamide (1.2 mL/ampule; 3 ampules) | Reference Standard | F0D188 | | N/A | N/A | \$257.00 | US | Chemical Synthesis | | 3.6 | mL | 2924190002 | | | No | Yes | | |
| 1601601 | Active | Residual Solvent Class 2 - Hexane (1.2 mL/ampule; 3 ampules) | Reference Standard | R084L0 | R015A0 (31-AUG-2020) | 110-54-3 | N/A | \$245.00 | US | Chemical Synthesis | | 3.6 | mL | 2901106000 | | | No | No | | |
| 1601623 | Active | Residual Solvent Class 2 - Methanol (1.2 mL/ampule; 3 ampules) | Reference Standard | R084K0 | R03740 (30-JUN-2020) | N/A | N/A | \$270.00 | US | Chemical Synthesis | | 3.6 | mL | 2905110000 | | | No | Yes | | |
| 1601645 | Active | Residual Solvent Class 2 - 2- | Reference | F0D194 | | N/A | N/A | \$242.00 | US | Chemical Synthesis | | 3.6 | mL | 2909440110 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|----------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Methoxyethanol (1.2 mL/ampule; 3 ampules) | Standard | | | | | | | | | | | | | | | | | |
| 1601667 | Active | Residual Solvent Class 2 - Methylbutylketone (1.2 mL/ampule; 3 ampules) | Reference Standard | R108W0 | F0D202 (30-APR-2020) | 591-78-6 | N/A | \$245.00 | US | Chemical Synthesis | | 3.6 | mL | 2914190000 | | | No | No | | |
| 1601689 | Active | Residual Solvent Class 2 - Methylcyclohexane (1.2 mL/ampule; 3 ampules) | Reference Standard | F0D044 | | N/A | N/A | \$257.00 | US | Chemical Synthesis | UN1993 | 3.6 | mL | 2902190000 | | | No | Yes | | |
| 1601703 | Active | Residual Solvent Class 2 - N-Methylpyrrolidone (1.2 mL/ampule; 3 ampules) | Reference Standard | R09650 | F0D183 (20-NOV-2017) | 872-50-4 | N/A | \$230.00 | US | Chemical Synthesis | | 3.6 | mL | 2933790002 | | | No | Yes | | |
| 1601725 | Active | Residual Solvent Class 2 - Nitromethane (1.2 mL/ampule; 3 ampules) | Reference Standard | | F0D210 (31-JAN-2022) | N/A | N/A | \$257.00 | | | | 3.6 | mL | 2904206000 | | | No | No | | |
| 1601747 | Active | Residual Solvent Class 2 - Pyridine (1.2 mL/ampule; 3 ampules) | Reference Standard | R10900 | R00250 (31-MAY-2021) | 110-86-1 | N/A | \$257.00 | US | Chemical Synthesis | | 3.6 | mL | 2933310000 | | | No | No | | |
| 1601769 | Active | Residual Solvent Class 2 - Sulfolane (1.2 mL/ampule; 3 ampules) | Reference Standard | | F0D187 (31-MAY-2021) | N/A | N/A | \$257.00 | | | | 3.6 | mL | 2934990002 | | | No | No | | |
| 1601770 | Active | Residual Solvent Class 2 - Tetrahydrofuran (1.2 mL/ampule; 3 ampules) | Reference Standard | R097E0 | R03570 (30-SEP-2021) | 109-99-9 | N/A | \$270.00 | US | Chemical Synthesis | | 3.6 | mL | 2932110000 | | | No | Yes | | |
| 1601780 | Active | Residual Solvent Class 2 - Tetralin (1.2 mL/ampule; 3 ampules) | Reference Standard | R126M0 | F0D228 (08-APR-2019) | 119-64-2 | N/A | \$269.50 | US | Chemical Synthesis | | 3.6 | mL | 2902909500 | | | No | No | | |
| 1601805 | Active | Residual Solvent Class 2 - Toluene (1.2 mL/ampule; 3 ampules) | Reference Standard | R08380 | R03210 (30-JUN-2020) | N/A | N/A | \$270.00 | US | Chemical Synthesis | | 3.6 | mL | 2902300000 | | | No | Yes | | |
| 1601827 | Active | Residual Solvent Class 2 - Trichloroethylene (1.2 mL/ampule; 3 ampules) | Reference Standard | G0H356 | F0D221 (30-APR-2012) | N/A | N/A | \$257.00 | US | Chemical Synthesis | | 3.6 | mL | 2903220000 | | | No | Yes | | |
| 1601849 | Active | Residual Solvent Class 2 - Xylenes (1.2 mL/ampule; 3 ampules) | Reference Standard | R040L0 | R022K0 (28-FEB-2018) | N/A | N/A | \$257.00 | US | Chemical Synthesis | | 3.6 | mL | 2707300020 | | | No | Yes | | |
| 1602003 | Active | Resorcinol (200 mg) | Reference | I1D135 | I0D135 (31-AUG-2015) | 108-46-3 | N/A | \$245.00 | US | Plant | UN2876 | 200 | mg | 2907210000 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1602105 | Active | trans-Resveratrol (100 mg) | Reference Standard | F053R0 | | 501-36-0 | N/A | \$235.00 | CA | Fermentation | | 100 | mg | 2907299000 | | | No | Yes | | |
| 1602502 | Active | Retinyl Palmitate (4 x 50 mg) | Reference Standard | R090Q0 | R020B0 (29-FEB-2020) | 79-81-2 | N/A | \$250.00 | DE | Chemical Synthesis | | 200 | mg | 2936210000 | | | No | No | | |
| 1602580 | Active | Rhodiola Rosea Root and Rhizome Dry Extract (1 g) | Reference Standard | F00100 | | N/A | N/A | \$226.00 | CA | Plant | | 1 | g | 1302190200 | | | No | Yes | | |
| 1602599 | Active | Rhoifolin (15 mg) | Reference Standard | F125B0 | | 17306-46-6 | N/A | \$315.00 | CN | Plant - Synthetic | | 15 | mg | 2938900000 | | | No | No | | |
| 1602706 | Active | Ribavirin (200 mg) | Reference Standard | I0G153 | H1C335 (30-SEP-2008) | 36791-04-5 | N/A | \$455.00 | GB | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1602717 | Active | Ribavirin Related Compound A (15 mg) (1-beta-D-ribofuranosyl-1H-1,2,4-triazole-3-carboxylic acid) | Reference Standard | F0K303 | | 39925-19-4 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2933999552 | | | No | No | | |
| 1602740 | Active | Ribavirin Related Compound D (15 mg) (1H-1,2,4-triazole-3-carboxamide) | Reference Standard | F0K304 | | 3641-08-5 | N/A | \$730.00 | IN | Chemical Synthesis | | 15 | mg | 2933999552 | | | No | No | | |
| 1603006 | Active | Riboflavin (500 mg) | Reference Standard | R037C0 | N1J079 (31-DEC-2016) | 83-88-5 | N/A | \$250.00 | CN | Fermentation | | 500 | mg | 2936230000 | | | No | No | | |
| 1603108 | Active | Ribose (300 mg) | Reference Standard | R12680 | F0G138 (31-MAR-2021) | 50-69-1 | N/A | \$245.00 | CN | Fermentation-Microbial | | 300 | mg | 2940006000 | | | No | No | | |
| 1603800 | Active | Rifabutin (50 mg) | Reference Standard | R08560 | H0I151 (31-JUL-2018) | 72559-06-9 | N/A | \$245.00 | CN | Chemical Synthesis | | 50 | mg | 2941906000 | | | No | No | | |
| 1604009 | Active | Rifampin (300 mg) | Reference Standard | R124W0 | R039N0 (31-MAR-2021) | 13292-46-1 | N/A | \$245.00 | IT | Fermentation-Chemical Synthesis | | 300 | mg | 2941906000 | | | No | No | | |
| 1604199 | Active | Rifampin-N-Oxide (25 mg) | Reference Standard | F120C0 | | 125833-03-6 | N/A | \$630.00 | IT | Fermentation-Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1604202 | Active | Rifampin Quinone (25 mg) (1,4-dideoxy-1,4-dihydro-3-[[[4-methyl- | Reference Standard | R109W0 | R001P0 (31-OCT-2020) | 13983-13-6 | N/A | \$775.00 | IT | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | 1-piperazinyl]imino]methyl]-1,4-dioxo-rifamycin) | d | | | | | | | | | | | | | | | | | |
| 1604337 | Active | Riluzole (200 mg) | Reference Standard | R073X0 | F0I206 (30-APR-2019) | 1744-22-5 | N/A | \$295.00 | TW | Chemical Synthesis | UN2811 | 200 | mg | 2934200000 | | | No | No | | |
| 1604348 | Active | Riluzole Related Compound A (25 mg) (4-trifluoromethoxyaniline) | Reference Standard | F0I207 | | 461-82-5 | N/A | \$775.00 | TW | Chemical Synthesis | UN2941 | 25 | mg | 2922299000 | | | No | No | | |
| 1604494 | Active | Riociguat System Suitability Mixture II (25 mg) (This is a mixture containing riociguat, riociguat related compound A and riociguat related compound C) | Reference Standard | F140E0 | | N/A | N/A | \$730.00 | DE | Chemical Synthesis | | 25 | mg | 3822000002 | | | No | No | | |
| 1604508 | Active | Rimantadine Hydrochloride (300 mg) | Reference Standard | R015F0 | G0H143 (31-MAR-2016) | 1501-84-4 | N/A | \$245.00 | CH | Chemical Synthesis | | 300 | mg | 2921300000 | | | No | No | | |
| 1604527 | Active | Riociguat System Suitability Mixture (25 mg) (This is a mixture containing (approximately 0.2% of related compound B and 0.5% of related compound C) riociguat, riociguat related compound B and riociguat related compound C) | Reference Standard | F140D0 | | N/A | N/A | \$790.00 | DE | Chemical Synthesis | | 25 | mg | 3822000002 | | | No | No | | |
| 1604530 | Active | Rivaroxaban (200 mg) | Reference Standard | F10350 | | 366789-02-8 | N/A | \$430.00 | DE | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1604541 | Active | Rivaroxaban R-enantiomer (20 mg) ((R)-5-Chloro-N-((2-oxo-3-[4-(3-oxomorpholino)phenyl]oxazolidin-5-yl)methyl)thiophene-2-carboxamide) | Reference Standard | F11630 | | 865479-71-6 | N/A | \$730.00 | DE | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1604552 | Active | Rivaroxaban Related Compound B (20 mg) ((S)-N-((2-Oxo-3-[4-(3-oxomorpholino)phenyl]oxazolidin-5- | Reference Standard | F11640 | | 1429334-00-8 | N/A | \$1,075.00 | DE | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | yl)methyl)acetamide) | | | | | | | | | | | | | | | | | | |
| 1604563 | Active | Rivaroxaban Related Compound D (20 mg) (1,3-Bis((S)-2-oxo-3-[4-(3-oxomorpholino)phenyl]oxazolidin-5-yl)methyl)urea) | Reference Standard | F11650 | | 1365267-35-1 | N/A | \$1,075.00 | DE | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1604574 | Active | Rivaroxaban Related Compound J (20 mg) | Reference Standard | F11660 | | 1632463-24-1 | N/A | \$1,075.00 | DE | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1604585 | Active | Rivaroxaban Related Compound H (20 mg) ((S)-4,5-Dichloro-N-({2-oxo-3-[4-(3-oxomorpholino)phenyl]oxazolidin-5-yl)methyl}thiophene-2-carboxamide) | Reference Standard | F10360 | | 1770812-37-7 | N/A | \$1,075.00 | DE | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1604596 | Active | Rivaroxaban Related Compound G (20 mg) ((S)-2-({2-oxo-3-[4-(3-oxomorpholino)phenyl]oxazolidin-5-yl)methyl}isoindoline-1,3-dione) | Reference Standard | F11670 | | 446292-08-6 | N/A | \$1,075.00 | DE | Chemical Synthesis | UN3077 | 20 | mg | 2934990002 | | | No | No | | |
| 1604600 | Active | Rimexolone (100 mg) | Reference Standard | F | | 49697-38-3 | N/A | \$242.00 | NL | Chemical Synthesis | | 100 | mg | 2937290000 | | | No | No | | |
| 1604610 | Active | Risedronate Sodium (350 mg) | Reference Standard | R01390 | F01055 (31-MAY-2015) | 329003-65-8 | N/A | \$245.00 | CH | Chemical Synthesis | | 350 | mg | 2933399090 | | | No | No | | |
| 1604621 | Active | Risedronate Related Compound A (20 mg) ([1-Hydroxy-2-(2-pyridinyl)ethylidene]bis(phosphonic acid), monohydrate) | Reference Standard | R05260 | F01072 (31-JAN-2018) | 1220806-40-5 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |
| 1604632 | Active | Risedronate Related Compound B (20 mg) ([3,6-bis[(3-pyridinyl)methyl]-2,5-dihydroxy-2,5-dioxido-1,4,2,5-dioxadiphosphorinane-3,6-diy]bis[phosphonic acid] disodium tetrahydrate salt) | Reference Standard | R044J0 | R00130 (31-JUL-2016) | N/A | N/A | \$814.00 | US | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | Yes | | |
| 1604643 | Active | Risedronate Related Compound C (20 mg) ([2-(3- | Reference Standard | F01082 | | 75755-10-1 | N/A | \$775.00 | US | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | pyridinyl)ethylidene-1,1]bis(phosphonic acid)) | d | | | | | | | | | | | | | | | | | |
| 1604654 | Active | Risperidone (100 mg) | Reference Standard | R105G0 | R019F0 (31-MAR-2020) | 106266-06-2 | N/A | \$245.00 | BE | Chemical Synthesis | UN2811 | 100 | mg | 2934990002 | | | No | No | | |
| 1604665 | Active | Risperidone System Suitability Mixture (10 mg) | Reference Standard | R069V0 | F0G225 (31-MAR-2019) | N/A | N/A | \$814.00 | BE | Chemical Synthesis | UN2811 | 10 | mg | 3822000002 | | | No | No | | |
| 1604676 | Active | Risperidone Related Compounds Mixture (25 mg) | Reference Standard | R084H0 | R013B0 (31-DEC-2018) | N/A | N/A | \$814.00 | US | Chemical Synthesis | UN2811 | 25 | mg | 3822000002 | | | Yes | Yes | | |
| 1604701 | Active | Ritodrine Hydrochloride (200 mg) | Reference Standard | R062H0 | H1G333 (31-JAN-2019) | 23239-51-2 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2922504500 | | | No | No | | |
| 1604756 | Active | Risperidone Related Compound G (25 mg) (3-{2-[4-(4-Fluoro-2-hydroxybenzoyl)piperidin-1-yl]ethyl}-2-methyl-6,7,8,9-tetrahydro-4H-pyrido[1,2-a]pyrimidin-4-one hydrochloride) | Reference Standard | F0M558 | | 152542-00-2 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1604803 | Active | Ritonavir (200 mg) | Reference Standard | H0M427 | G0L143 (30-JUN-2016) | 155213-67-5 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2934100000 | | | No | No | | |
| 1604811 | Active | Rivastigmine Related Compound C (15 mg) ((S)-3-[1-(Dimethylamino)ethyl]phenol) | Reference Standard | R118E0 | R03470 (31-OCT-2021) | 139306-10-8 | N/A | \$835.00 | CN | Chemical Synthesis | | 15 | mg | 2922299000 | | | No | No | | |
| 1604814 | Active | Ritonavir Related Compounds Mixture (50 mg) | Reference Standard | R129X0 | R084A0 (31-MAY-2020) | 155213-67-5 | N/A | \$775.00 | US | Chemical Synthesis | | 50 | mg | 3822000002 | | | No | No | | |
| 1604825 | Active | Rivastigmine Related Compound D (50 mg) (3-Acetylphenyl ethyl(methyl)carbamate) | Reference Standard | R096P0 | R004A0 (31-OCT-2019) | 855300-09-3 | N/A | \$775.00 | US | Chemical Synthesis | | 50 | mg | 2924296000 | | | Yes | Yes | | |
| 1604836 | Active | Rivastigmine (0.1 mL) | Reference Standard | R005W0 | F0J302 (31-MAR-2016) | 123441-03-2 | N/A | \$257.00 | CH | Chemical Synthesis | UN2810 | 0.1 | mL | 2924296000 | | | No | No | | |
| 1604847 | Active | Rivastigmine Tartrate R-Isomer (20 mg) ((R)-3-[1-(Dimethylamino)ethyl] | Reference Standard | R11190 | F2M229 (30-NOV-2020) | N/A | N/A | \$835.00 | IN | Chemical Synthesis | UN2811 | 20 | mg | 2924296000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | phenyl ethyl(methyl)carbamate, hydrogen tartrate) | | | | | | | | | | | | | | | | | | |
| 1604858 | Active | Rivastigmine Tartrate (200 mg) | Reference Standard | H0M550 | G0K328 (31-MAY-2015) | 129101-54-8 | N/A | \$660.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2924296000 | | | No | No | | |
| 1604869 | Active | Rivastigmine Related Compound A (15 mg) ((+)-Di-(p-toluoyl)-D-tartaric acid) | Reference Standard | R045X0 | F1M007 (31-MAR-2018) | 32634-68-7 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2918130000 | | | No | No | | |
| 1604870 | Active | Rivastigmine Related Compound B (15 mg) ((R,S)-3-[1-(Dimethylamino)ethyl]phenyl dimethylcarbamate) | Reference Standard | R096D0 | R028R0 (31-AUG-2019) | 25081-93-0 | N/A | \$775.00 | US | Chemical Synthesis | UN2810 | 15 | mg | 2924296000 | | | No | Yes | | |
| 1604880 | Active | Rizatriptan Benzoate (200 mg) | Reference Standard | R061U0 | F0K070 (31-MAY-2019) | 145202-66-0 | N/A | \$590.00 | IE | Chemical Synthesis | | 200 | mg | 2933995500 | | | No | No | | |
| 1604891 | Active | Rizatriptan Benzoate System Suitability Mixture (15 mg) | Reference Standard | F0K071 | | N/A | N/A | \$814.00 | FR | Chemical Synthesis | | 15 | mg | 3822000002 | | | No | No | | |
| 1604905 | Active | Rocuronium Bromide (250 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R118J0 | R018M0 (30-NOV-2020) | 119302-91-9 | N/A | \$245.00 | NL | Chemical Synthesis | | 250 | mg | 2934990002 | | | No | No | | |
| 1604916 | Active | Rocuronium Peak Identification Mixture (25 mg) (rocuronium bromide spiked with rocuronium related compounds A, B, C, D, E, F, G, and H) | Reference Standard | R12210 | F1I053 (30-NOV-2020) | N/A | N/A | \$1,245.00 | NL | Chemical Synthesis | | 25 | mg | 3822000002 | | | No | No | | |
| 1604950 | Active | Rivastigmine Related Compound E (15 mg) ((S)-1-(3-[[Ethyl(methyl)carbamoyloxy]phenyl]-N,N,N-trimethylethanaminium chloride) | Reference Standard | R103W0 | F000H0 (31-JUL-2020) | N/A | N/A | \$835.00 | DE | Chemical Synthesis | UN2811 | 15 | mg | 2924296000 | | | No | No | | |
| 1604961 | Active | Rivastigmine Related Compound F (25 mg) (3-Vinylphenyl ethyl(methyl)carbamate) | Reference Standard | R024U1 | R024U0 (31-JAN-2022) | 1346602-84-3 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1605023 | Active | Roflumilast Related Compound A (30 mg) (3-(Cyclopropylmethoxy)-N-(3,5-dichloropyridin-4-yl)- | Reference Standard | F145L0 | | 475271-62-6 | N/A | \$830.00 | CN | Chemical Synthesis | | 30 | mg | 2933399090 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | 4-hydroxybenzamide) | | | | | | | | | | | | | | | | | | |
| 1605034 | Active | Roflumilast Related Compound B (30 mg) (N-(3,5-Dichloropyridin-4-yl)-4-(difluoromethoxy)-3-hydroxybenzamide) | Reference Standard | F145M0 | | 1391052-76-8 | N/A | \$830.00 | CN | Chemical Synthesis | | 30 | mg | 2933399090 | | | No | No | | |
| 1605045 | Active | Roflumilast Related Compound C (50 mg) (3,5-Dichloropyridin-4-amine) | Reference Standard | F144S0 | | 22889-78-7 | N/A | \$830.00 | DE | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | No | | |
| 1605056 | Active | Roflumilast Related Compound D (50 mg) (3-(Cyclopropylmethoxy)-4-(difluoromethoxy)benzoic acid) | Reference Standard | F144T0 | | 162401-62-9 | N/A | \$830.00 | DE | Chemical Synthesis | | 50 | mg | 2918992090 | | | No | No | | |
| 1605067 | Active | Roflumilast Related Compound E (30 mg) (N-(3-Bromo-5-chloropyridin-4-yl)-3-(cyclopropylmethoxy)-4-(difluoromethoxy)benzamide) | Reference Standard | F145N0 | | NA | N/A | \$830.00 | CN | Chemical Synthesis | | 30 | mg | 2933399090 | | | No | No | | |
| 1605205 | Active | Ropinirole Hydrochloride (200 mg) | Reference Standard | R020T0 | F0J036 (30-APR-2016) | 91374-20-8 | N/A | \$790.00 | CN | Chemical Synthesis | | 200 | mg | 2933790002 | | | No | No | | |
| 1605216 | Active | Ropinirole Related Compound A (50 mg) (4-(2-hydroxyethyl)indolin-2-one) | Reference Standard | F0J034 | | 139122-19-3 | N/A | \$752.00 | GB | Chemical Synthesis | | 50 | mg | 2933790002 | | | No | No | | |
| 1605227 | Active | Ropinirole Related Compound B (50 mg) (4-[2-(Dipropylamino)ethyl]indoline-2,3-dione hydrochloride) | Reference Standard | R12090 | F1J110 (31-DEC-2020) | 221264-21-7 | N/A | \$835.00 | CN | Chemical Synthesis | | 50 | mg | 2933790002 | | | No | No | | |
| 1605497 | Active | Ropivacaine (200 mg) ((S)-(-)-1-Propyl-2',6'-pipercoloxylidide) | Reference Standard | F1J017 | F0J017 (31-DEC-2019) | 84057-95-4 | N/A | \$257.00 | IN | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1605500 | Active | Ropivacaine Hydrochloride (200 mg) | Reference Standard | R101P0 | R047V0 (30-JUN-2020) | 132112-35-7 | N/A | \$245.00 | BR | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1605512 | Active | Ropivacaine Related Compound A (25 mg) (2,6-dimethylaniline hydrochloride) | Reference Standard | R13040 | R110V0 (30-JUN-2021) | 21436-98-6 | N/A | \$775.00 | GB | Chemical Synthesis | | 25 | mg | 2921490002 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1605523 | Active | Ropivacaine Related Compound B (50 mg) ((R)-N-(2,6-Dimethylphenyl)-1-propylpiperidine-2-carboxamide hydrochloride monohydrate) | Reference Standard | R131R0 | R012W0 (31-DEC-2020) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | No | | |
| 1605588 | Active | Rosavin (25 mg) ((2E)-3-Phenylprop-2-en-1-yl 6-O-alpha-l-arabinopyranosyl-Beta-D-glucopyranoside) | Reference Standard | F00120 | | 84954-92-7 | N/A | \$515.00 | CN | Plant | | 25 | mg | 2938900000 | | | No | No | | |
| 1605668 | Active | Powdered Rosemary Extract (1 g) | Reference Standard | F1M347 | F0M347 (30-NOV-2018) | 84604-14-8 | N/A | \$176.25 | ES | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1605680 | Active | Powdered Rosemary Hydrophilic Extract (1 g) | Reference Standard | F0M088 | | 84604-14-8 | N/A | \$161.25 | FR | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1605817 | Active | Rosiglitazone Maleate (200 mg) | Reference Standard | F0J407 | | 122320-73-4 | N/A | \$245.00 | GB | Chemical Synthesis | | 200 | mg | 2934100000 | | | No | No | | |
| 1605828 | Active | Rosiglitazone Related Compound A (25 mg) ((5Z)-5-[[4-((2-[methyl(2-pyridinyl)amino]ethyl)oxy)phenyl)methylidene]-1,3-thiazolidine-2,4-dione]) | Reference Standard | F0J408 | | 160596-25-8 | N/A | \$547.50 | IE | Chemical Synthesis | | 25 | mg | 2934100000 | | | No | No | | |
| 1605952 | Active | Rosmarinic Acid (25 mg) | Reference Standard | R11120 | F0M076 (30-JUN-2020) | 20283-92-5 | N/A | \$210.00 | CN | Plant | | 25 | mg | 2918195000 | | | No | No | | |
| 1606015 | Active | Rosuvastatin Calcium (300 mg) | Reference Standard | F063Q0 | | 147098-20-2 | N/A | \$850.00 | BE | Chemical Synthesis | | 300 | mg | 2935904000 | | | No | No | | |
| 1606026 | Active | Rosuvastatin Related Compound A (25 mg) (Calcium (3R,5S,E)-7-{4-(4-fluorophenyl)-2-[(2-hydroxy-N,2-dimethylpropyl)sulfonamide]-6-isopropylpyrimidin-5-yl}-3,5-dihydroxyhept-6-enoate salt (1:2)) | Reference Standard | R12450 | F063R0 (31-DEC-2021) | 1714147-47-3 | N/A | \$835.00 | US | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1606037 | Active | Rosuvastatin Related Compound B (25 mg) | Reference Standard | F063S0 | | N/A | N/A | \$875.00 | US | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | Yes | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|--------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1606048 | Active | Rosuvastatin Related Compound C (25 mg) (tert-Butyl[2-[(4R,6S)-6-[(E)-2-[4-(4-fluorophenyl)-6-isopropyl-2-(N-methylmethylsulfonamido)pyrimidin-5-yl]vinyl]-2,2-dimethyl-1,3-dioxan-4-yl]acetate) | Reference Standard | F063T0 | | 289042-12-2 | N/A | \$950.00 | GB | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1606059 | Active | Rosuvastatin Enantiomer (25 mg) (Calcium (3S,5R,E)-7-(4-(4-fluorophenyl)-6-isopropyl-2-(N-methylmethylsulfonamido)pyrimidin-5-yl)-3,5-dihydroxyhept-6-enoate salt (1:2)) | Reference Standard | F063U0 | | N/A | N/A | \$1,045.00 | GB | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1606060 | Active | Rotigotine (50 mg) ((S)-6-{Propyl[2-(thiophen-2-yl)ethyl]amino}-5,6,7,8-tetrahydronaphthalen-1-ol) | Reference Standard | F08020 | | 99755-59-6 | N/A | \$268.00 | SE | Chemical Synthesis | UN3077 | 50 | mg | 2934990002 | | | No | No | | |
| 1606079 | Active | Rotigotine Hydrochloride (300 mg) ((6S)-6-[Propyl(2-(2-thienyl)ethyl)amino]-5,6,7,8-tetrahydronaphthalen-1-ol hydrochloride) | Reference Standard | F086D0 | | 125572-93-2 | N/A | \$930.00 | SE | Chemical Synthesis | UN3077 | 300 | mg | 2934990002 | | | No | No | | |
| 1606081 | Active | Rotigotine Racemate (25 mg) ((RS)-6-{Propyl[2-(thiophen-2-yl)ethyl]amino}-5,6,7,8-tetrahydronaphthalen-1-ol hydrochloride) | Reference Standard | F105B0 | | 102120-99-0 | N/A | \$940.00 | DE | Chemical Synthesis | UN3077 | 25 | mg | 2934990002 | | | No | No | | |
| 1606117 | Active | Rotigotine Related Compound C (25 mg) ((S)-6-[[2-(Thiophen-2-yl)ethyl]amino]-5,6,7,8-tetrahydronaphthalen-1-ol hydrochloride) | Reference Standard | F086F0 | | N/A | N/A | \$940.00 | DE | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1606140 | Active | Rotigotine Related Compound G (25 mg) ((S)-6-{Bis[2-(thiophen-2-yl)ethyl]amino}- | Reference Standard | F086G0 | | N/A | N/A | \$940.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | 5,6,7,8-tetrahydronaphthalen-1-ol hydrochloride) | | | | | | | | | | | | | | | | | | |
| 1606156 | Active | Rotigotine Related Compound H (25 mg) ((S)-5-Methoxy-N-propyl-N-[2-(thiophen-2-yl)ethyl]-1,2,3,4-tetrahydronaphthalen-2-amine) | Reference Standard | F086H0 | | 1148154-91-9 | N/A | \$895.00 | DE | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1606208 | Active | Roxarsone (200 mg) | Reference Standard | F14851 | F (31-OCT-2020) | 121-19-7 | N/A | \$230.00 | US | Chemical Synthesis | UN3465 | 200 | mg | 2931902200 | | | No | No | | |
| 1606401 | Active | Rufinamide (200 mg) | Reference Standard | F0K298 | | 106308-44-5 | N/A | \$720.00 | BE | Chemical Synthesis | | 200 | mg | 2933996500 | | | No | No | | |
| 1606412 | Active | Rufinamide Related Compound A (25 mg) (1-(2-Fluorobenzyl)-1H-1,2,3-triazole-4-carboxamide) | Reference Standard | F0K299 | | 106308-41-2 | N/A | \$835.00 | BE | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1606423 | Active | Rufinamide Related Compound B (25 mg) (Methyl 1-(2,6-difluorobenzyl)-1H-1,2,3-triazole-4-carboxylate) | Reference Standard | F0K300 | | 217448-86-7 | N/A | \$730.00 | BE | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1606503 | Active | Rutin (100 mg) | Reference Standard | R054J0 | H11146 (31-JAN-2018) | 250249-75-3 | N/A | \$220.00 | CN | Plant | | 100 | mg | 2938100000 | | | No | No | | |
| 1607007 | Active | Saccharin (200 mg) | Reference Standard | H0L091 | G4C375 (30-JUN-2013) | 81-07-2 | N/A | \$265.00 | CN | Chemical Synthesis | | 200 | mg | 2925110000 | | | No | No | | |
| 1607029 | Active | Saccharin Calcium (150 mg) | Reference Standard | R120G1 | R120G0 (30-APR-2021) | 6485-34-3 | N/A | \$172.50 | CN | Chemical Synthesis | | 150 | mg | 2925110000 | | | No | No | | |
| 1607040 | Active | Saccharin Sodium (200 mg) | Reference Standard | R14070 | R085L1 (31-JAN-2022) | 6155-57-3 | N/A | \$245.00 | KR | Chemical Synthesis | | 200 | mg | 2925110000 | | | No | No | | |
| 1607200 | Active | Safflower Oil (1 g) | Reference Standard | F0L365 | | 8001-23-8 | N/A | \$247.00 | US | Plant | | 1 | g | 1512190040 | | | No | Yes | | |
| 1607299 | Active | Safrole (4 x 50 mg) (List Chemical) (5-allylbenzo-1,3-dioxole) | Reference Standard | F006Q0 | | 94-59-7 | N/A | \$161.40 | US | Chemical Synthesis | UN3082 | 50 | mg | 2932940000 | List Chemical | AMPUL E | No | No | Safrole | 100 |
| 1607506 | Active | Powdered St. John's | Referen | F0G245 | | 84082-80- | N/A | \$271.00 | IT | Plant | | 600 | mg | 1302190200 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Wort Extract (600 mg) | Reference Standard | | | 4 | | | | | | | | | | | | | | |
| 1607903 | Active | D-Salicin (150 mg) | Reference Standard | F059J0 | | 138-52-3 | N/A | \$215.00 | CN | Plant | | 150 | mg | 2938900000 | | | No | No | | |
| 1608000 | Active | Salicylamide (200 mg) | Reference Standard | G0K427 | F-4 (30-APR-2013) | 65-45-2 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | Yes | | |
| 1609002 | Active | Salicylic Acid (125 mg) | Reference Standard | K0F112 | J3C400 (31-DEC-2007) | 69-72-7 | N/A | \$200.00 | US | Chemical Synthesis | | 125 | mg | 2918215100 | | | No | Yes | | |
| 1609013 | Active | Salicylic Acid Related Compound A (100 mg) (4-hydroxybenzoic acid) | Reference Standard | R14140 | F0F108 (31-DEC-2021) | 99-96-7 | N/A | \$835.00 | CN | Chemical Synthesis | | 100 | mg | 2918290000 | | | No | No | | |
| 1609024 | Active | Salicylic Acid Related Compound B (100 mg) (4-hydroxyisophthalic acid) | Reference Standard | R066V0 | F0F272 (30-APR-2018) | 636-46-4 | N/A | \$835.00 | UA | Chemical Synthesis | | 100 | mg | 2918290000 | | | No | No | | |
| 1609534 | Active | Salidroside (25 mg) (2-(4-Hydroxyphenyl)ethyl-Beta-D-glucopyranoside) | Reference Standard | F00110 | | 10338-51-9 | N/A | \$555.00 | CN | Plant | | 25 | mg | 2938900000 | | | No | No | | |
| 1609589 | Active | Salmeterol Resolution Check (15 mg) | Reference Standard | F0M106 | | N/A | N/A | \$767.00 | GB | Chemical Synthesis | | 15 | mg | 2922504500 | | | No | No | | |
| 1609590 | Active | Salmeterol System Suitability (15 mg) | Reference Standard | F0M144 | | N/A | N/A | \$814.00 | GB | Chemical Synthesis | | 15 | mg | 3822000002 | | | No | No | | |
| 1609603 | Active | Salmeterol Xinafoate (150 mg) | Reference Standard | R084M0 | R041H0 (31-JAN-2019) | 94749-08-3 | N/A | \$690.00 | US | Chemical Synthesis | | 150 | mg | 2922504500 | | | No | No | | |
| 1609614 | Active | Salmeterol Related Compound A (20 mg) (4-[1-Hydroxy-2-(4-phenylbutylamino)ethyl]-2-(hydroxymethyl)phenol) | Reference Standard | R098M0 | R044P0 (30-APR-2020) | N/A | N/A | \$960.00 | IN | Chemical Synthesis | | 20 | mg | 2922504500 | | | No | No | | |
| 1609625 | Active | Salmeterol Related Compound B (3 x 1.3 mg) (4-[1-Hydroxy-2-[6-(4-phenylbutan-2-yloxy)hexylamino]ethyl]-2- | Reference Standard | R05400 | R016C1 (30-APR-2017) | 108928-81-0 | N/A | \$835.00 | IN | Chemical Synthesis | | 1.3 | mg | 2922504500 | | | No | No | | |
| 1609680 | Active | Salmeterol Related | Reference | R065T0 | R04640 (28- | N/A | N/A | \$919.00 | IN | Chemical | | 30 | mg | 2922504500 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound H (30 mg) (1-Hydroxy-4-[2-hydroxy-5-(1-hydroxy-2-[[6-(4-phenylbutoxy)hexyl]amino)ethyl]benzyl]-2-naphthoic acid, monohydrate) | Reference Standard | | FEB-2018) | | | | | Synthesis | | | | | | | | | | |
| 1609807 | Active | Salsalate (150 mg) | Reference Standard | R12020 | H0196 (31-JAN-2021) | 552-94-3 | N/A | \$245.00 | JP | Chemical Synthesis | | 150 | mg | 2918230000 | | | No | No | | |
| 1609818 | Active | Salvianolic Acid B (25 mg) | Reference Standard | F0M013 | | 121521-90-2 | N/A | \$326.25 | CN | Plant | | 25 | mg | 2938900000 | | | No | No | | |
| 1609829 | Active | Saquinavir Mesylate (200 mg) | Reference Standard | R10550 | R00430 (30-NOV-2020) | 149845-06-7 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2933492250 | | | No | No | | |
| 1609831 | Active | Saquinavir Related Compound A (25 mg) (N-tert-butyl-decahydro-2-[2(R)-hydroxy-4-phenyl-3(S)-[[N-(2-quinolylcarbonyl)-D-asparaginy]amino]butyl]-4aS,8aS)-isoquinoline-3(S)-carboxamide) | Reference Standard | F0B009 | | N/A | N/A | \$767.00 | DE | Chemical Synthesis | | 25 | mg | 2933497050 | | | No | No | | |
| 1609895 | Active | Schisandrin (15 mg) | Reference Standard | F00810 | | 7432-28-2 | N/A | \$215.00 | CN | Plant | | 15 | mg | 2909490000 | | | No | No | | |
| 1609909 | Active | Schisandra chinensis Fruit Dry Extract (1 g) | Reference Standard | F00820 | | N/A | N/A | \$226.00 | CN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1610001 | Active | Scopolamine Hydrobromide (500 mg) | Reference Standard | R10130 | L1M054 (31-JAN-2020) | N/A | N/A | \$245.00 | AU | Plant | UN1544 | 500 | mg | 2939800000 | | | No | No | | |
| 1610090 | Active | Scopoletin (20 mg) | Reference Standard | F1C329 | F0C329 (31-OCT-2020) | 92-61-5 | N/A | \$215.00 | ES | Plant | | 20 | mg | 2932206000 | | | No | No | | |
| 1610307 | Active | Scutellaria Baicalensis Root Dry Extract (1 g) | Reference Standard | F106Q0 | | N/A | N/A | \$200.00 | CN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1611004 | Active | Secobarbital CII (200 mg) | Reference Standard | H130D1 | H (31-OCT-2020) | 76-73-3 | 00216190105 | \$325.00 | US | Chemical Synthesis | UN2811 | 200 | mg | 2933530000 | Controlled | VIAL | No | No | SECOBARBITAL | 100 |



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|-------------------------|--------|---|--------------------|----------------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1611117 | Active | Secoxylogananin (50 mg) ((2S,3R,4S)-2-(beta-D-Glucopyranosyloxy)-5-(methoxycarbonyl)-3-vinyl-3,4-dihydro-2H-pyran-4-yl]acetic acid) | Reference Standard | F059N0 | | 58822-47-2 | N/A | \$1,055.00 | CN | Plant | | 50 | mg | 2938900000 | | | No | No | | |
| 1611729 | Active | Selamectin (350 mg) | Reference Standard | F045J0 | | 220119-17-5 | N/A | \$1,125.00 | US | Fermentation-Chemical Synthesis | UN3077 | 350 | mg | 2932206000 | | | No | Yes | | |
| 1611900 | Active | Selegiline Hydrochloride (200 mg) | Reference Standard | R045W0 | H0G394 (28-FEB-2017) | 14611-52-0 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2921490002 | | | No | No | | |
| 1611944 | Active | Selegiline Related Compound D (15 mg) ((R)-N-(1-Phenylpropan-2-yl)prop-2-yn-1-amine hydrochloride) | Reference Standard | F0M118 | | 115586-38-4 | N/A | \$1,110.00 | CA | Chemical Synthesis | | 15 | mg | 2921490002 | | | No | No | | |
| 1611955 | Active | Selenomethionine (100 mg) | Reference Standard | F0B006 (31-OCT-2020) | | 3211-76-5 | N/A | \$215.00 | IN | Chemical Synthesis | | 100 | mg | 2931909000 | | | No | No | | |
| 1611966 | Active | Selenium Sulfide (200 mg) | Reference Standard | F08660 | | 7488-56-4 | N/A | \$270.00 | GB | Chemical Synthesis | | 200 | mg | 2813906000 | | | No | No | | |
| 1612007 | Active | Sennosides (500 mg) | Reference Standard | R075E0 | I0G087 (30-NOV-2018) | N/A | N/A | \$242.00 | JP | Plant | | 500 | mg | 2938900000 | | | No | No | | |
| 1612018 | Active | Sennoside A (20 mg) ((9R,9'R)-5,5'-Bis(beta-d-glucopyranosyloxy)-4,4'-dihydroxy-10,10'-dioxo-9,9',10,10'-tetrahydro-9,9'-bianthracene-2,2'-dicarboxylic acid) | Reference Standard | R106T0 | G0M556 (30-APR-2020) | 81-27-6 | N/A | \$360.00 | CN | Plant | | 20 | mg | 2938900000 | | | No | No | | |
| 1612029 | Active | Sennoside B (20 mg) | Reference Standard | R086W0 | G0L245 (30-APR-2019) | 128-57-4 | N/A | \$360.00 | CN | Plant | | 20 | mg | 2938900000 | | | No | No | | |
| 1612404 | Active | Sesame Oil (1 g) | Reference Standard | G0L435 | F0E134 (30-NOV-2015) | 8008-74-0 | N/A | \$252.00 | US | Plant | | 1 | g | 1515500000 | | | No | Yes | | |
| 1612415 | Active | Sesame Oil Related Compound A (12 mg/vial; 2 vials) (1,2-dilinoleoyl-3-oleoyl- | Reference Standard | | R047F0 (31-DEC-2021) | 2190-21-8 | N/A | \$775.00 | | | | 24 | mg | 1516200000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | rac-glycerol) (OLL) | | | | | | | | | | | | | | | | | | |
| 1612426 | Active | Sesame Oil Related Compound B (12 mg x 2 ampules) (1,2-dilinoleoyl-3-palmitoyl-rac-glycerol)(PLL) | Reference Standard | R05710 | R054P0 (28-FEB-2018) | 2190-15-0 | N/A | \$775.00 | CA | Chemical Synthesis | | 24 | mg | 1516200000 | | | No | Yes | | |
| 1612506 | Active | L-Serine (200 mg) | Reference Standard | R11570 | H1J185 (31-DEC-2020) | 56-45-1 | N/A | \$290.00 | US | Plant | | 200 | mg | 2922505000 | | | Yes | Yes | | |
| 1612517 | Active | Sertraline Hydrochloride Racemic Mixture (30 mg) ((1RS,4RS)-4-(3,4-Dichlorophenyl)-N-methyl-1,2,3,4-tetrahydro-1-naphthylamine hydrochloride) | Reference Standard | R05470 | F0I050 (31-DEC-2018) | 79617-89-3 | N/A | \$775.00 | IN | Chemical Synthesis | UN3077 | 30 | mg | 2921490002 | | | No | No | | |
| 1612528 | Active | Sertraline Hydrochloride Related Compound A (25 mg) (1:1 mixture of (1R, 4S) and (1S, 4R)-4-(3,4-dichlorophenyl)-N-methyl-1,2,3,4-tetrahydro-1-naphthylamine hydrochloride) | Reference Standard | F0H425 | | N/A | N/A | \$830.00 | US | Chemical Synthesis | | 25 | mg | 2921490002 | | | No | Yes | | |
| 1612539 | Active | Sertraline Hydrochloride (100 mg) | Reference Standard | R118W0 | R050W0 (30-APR-2021) | 79559-97-0 | N/A | \$625.00 | ES | Chemical Synthesis | UN3077 | 100 | mg | 2921490002 | | | No | No | | |
| 1612540 | Active | Sevoflurane (1 mL) | Reference Standard | R12620 | R071C0 (31-JAN-2022) | 28523-86-6 | N/A | \$245.00 | US | Chemical Synthesis | UN3334 | 1 | mL | 2909191800 | | | No | No | | |
| 1612550 | Active | Sevoflurane Related Compound A (0.2 mL) (1,1,1,3,3-Pentafluoroisopropenyl fluoromethyl ether) | Reference Standard | R056M0 | R014Q0 (31-MAY-2017) | 58109-34-5 | N/A | \$835.00 | US | Chemical Synthesis | UN2810 | 0.2 | mL | 2909191800 | | | No | Yes | | |
| 1612561 | Active | Sildenafil Citrate (100 mg) | Reference Standard | R132W0 | F0K412 (30-SEP-2021) | 171599-83-0 | N/A | \$515.00 | US | Chemical Synthesis | | 100 | mg | 2933595960 | | | No | No | | |
| 1612572 | Active | Sevoflurane Related Compound B (0.2 mL) (1,1,1,3,3,3-hexafluoro-2-methoxy-propane) | Reference Standard | R06670 | G0J231 (31-MAY-2018) | 13171-18-1 | N/A | \$835.00 | IN | Chemical Synthesis | UN3334 | 0.2 | mL | 2909191800 | | | No | No | | |
| 1612594 | Active | Sevoflurane Related Compound C (0.2 | Reference | R077T0 | G0J253 (30-SEP-2018) | 920-66-1 | N/A | \$835.00 | US | Chemical Synthesis | UN1760 | 0.2 | mL | 2905590000 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mL) (1,1,1,3,3,3-hexafluoro-2-propanol) | Standard | | | | | | | | | | | | | | | | | |
| 1612608 | Active | Silver Sulfadiazine (200 mg) | Reference Standard | R03500 | J1H366 (31-DEC-2016) | 22199-08-2 | N/A | \$320.00 | CN | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1612619 | Active | N-Acetylneuraminic Acid (200 mg) | Reference Standard | R131Y0 | F0H186 (31-MAR-2021) | 131-48-6 | N/A | \$278.00 | CN | Fermentation | | 200 | mg | 2932999000 | | | No | No | | |
| 1612630 | Active | Silybin (50 mg) | Reference Standard | R064S0 | R01720 (30-APR-2019) | 22888-70-6 | N/A | \$220.00 | IT | Plant | | 50 | mg | 2932996560 | | | No | No | | |
| 1612641 | Active | Silydianin (30 mg) | Reference Standard | R056G0 | R004M0 (31-JUL-2018) | 29782-68-1 | N/A | \$220.00 | CN | Plant | | 30 | mg | 2932996560 | | | No | No | | |
| 1612652 | Active | Simethicone (50 g) | Reference Standard | R121S0 | R08231 (31-OCT-2020) | 8050-81-5 | N/A | \$270.00 | US | Chemical Synthesis | | 50 | g | 3910000000 | | | No | No | | |
| 1612685 | Active | Sildenafil Related Compound A (10 mg) (1-([3-(6,7-Dihydro-1-methyl-7-oxo-3-isobutyl-1H-pyrazolo[4,3-d]pyrimidin-5-yl)-4-ethoxyphenyl]sulfonyl)-4-methylpiperazine) | Reference Standard | R128H0 | F0K413 (31-OCT-2021) | 1391053-95-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2933599550 | | | No | No | | |
| 1612700 | Active | Simvastatin (200 mg) | Reference Standard | R05290 | I1H070 (31-MAY-2018) | 79902-63-9 | N/A | \$245.00 | SG | Chemical Synthesis | UN3077 | 200 | mg | 2932202000 | | | No | No | | |
| 1612719 | Active | Tenivastatin Calcium (2 x 15 mg) (COLD SHIPMENT REQUIRED) (Calcium (3R,5R)-7-((1S,2S,6R,8S,8aR)-8-((2,2-dimethylbutanoyl)oxy)-2,6-dimethyl-1,2,6,7,8,8a-hexahydronaphthalen-1-yl)-3,5-dihydroxyheptanoate (1:2) monohydrate) | Reference Standard | R09920 | F011Q0 (30-OCT-2017) | 530112-57-3 | N/A | \$836.00 | IN | Chemical Synthesis | | 30 | mg | 2932206000 | Cold Shipment Required | | No | No | | |
| 1612765 | Active | Sirolimus (50 mg) | Reference Standard | F074Y0 | | 53123-88-9 | N/A | \$245.00 | IN | Fermentation | UN3077 | 50 | mg | 2941906000 | | | No | No | | |
| 1612801 | Active | Sisomicin Sulfate | Referen | R06280 | J0M505 (31- | 53179-09- | N/A | \$245.00 | CN | Fermentation | | 500 | mg | 2941901010 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (500 mg) | ce Standard | | AUG-2018) | 2 | | | | | | | | | | | | | | |
| 1612856 | Active | Sibutramine Related Compound A (20 mg) (N-{1-[1-(2-chlorophenyl)cyclobutyl]-3-methylbutyl}-N,N-dimethylamine hydrochloride) | Reference Standard | F01254 | | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 20 | mg | 2921490002 | | | No | No | | |
| 1612867 | Active | Sibutramine Related Compound B (20 mg) (N-{1-[1-(3-chlorophenyl)cyclobutyl]-3-methylbutyl}-N,N-dimethylamine hydrochloride) | Reference Standard | F01255 | | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 20 | mg | 2921490002 | | | No | No | | |
| 1612878 | Active | Sibutramine Related Compound C (20 mg) (N-{1-[1-(4-chlorophenyl)cyclobutyl]pentyl}-N,N-dimethylamine hydrochloride) | Reference Standard | F01258 | | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 20 | mg | 2921490002 | | | No | No | | |
| 1612889 | Active | Sibutramine Related Compound D (20 mg) (N-{1-[1-(4-chlorophenyl)cyclobutyl]-3-methylbutyl}-N-methylamine hydrochloride) | Reference Standard | F01256 | | 84467-94-7 | N/A | \$730.00 | CH | Chemical Synthesis | UN2811 | 20 | mg | 2921490002 | | | No | No | | |
| 1612903 | Active | Sitagliptin Phosphate (200 mg) | Reference Standard | R07630 | F030N0 (30-SEP-2018) | 654671-77-9 | N/A | \$245.00 | SG | Fermentation | | 200 | mg | 2933595960 | | | No | No | | |
| 1612914 | Active | Sitagliptin System Suitability Mixture (20 mg) (Sitagliptin Phosphate containing about 0.2% of S-enantiomer) | Reference Standard | R134D0 | R090K0 (30-SEP-2021) | N/A | N/A | \$814.00 | US | | | 20 | mg | 2933595960 | | | No | No | | |
| 1612947 | Active | Beta-Sitosterol (100 mg) | Reference Standard | R131V0 | R026A0 (31-JUL-2021) | 83-46-5 | N/A | \$400.00 | CN | Chemical Synthesis | | 100 | mg | 2906130000 | | | No | No | | |
| 1613010 | Active | Desiccant, Small (2 pouches (approximate weight 44 grams, each)) | Reference Standard | F12550 | | 1318-02-1 | N/A | \$220.00 | JP | Chemical Synthesis | | 88 | g | 3824999270 | | | No | No | | |
| 1613021 | Active | Desiccant, Medium (2 pouches (approximate weight 80 grams, each)) | Reference Standard | F12540 | | 1318-02-1 | N/A | \$480.00 | JP | Chemical Synthesis | | 160 | g | 3824999270 | | | No | No | | |
| 1613032 | Active | Desiccant, Large (2 pouches) | Reference | F12560 | | 1318-02-1 | N/A | \$444.00 | JP | Chemical Synthesis | | 160 | g | 3824999270 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (approximate weight 80 grams, each)) | Standard | | | | | | | | | | | | | | | | | |
| 1613407 | Active | Sodium Acetate (1 g) | Reference Standard | F1D083 | F0D083 (31-DEC-2017) | 127-09-3 | N/A | \$245.00 | US | Chemical Synthesis | | 1 | g | 2915292000 | | | No | Yes | | |
| 1613429 | Active | Sodium Acetate Trihydrate (1 g) | Reference Standard | | F01620 (31-JAN-2022) | 6131-90-4 | N/A | \$360.00 | | | | 1 | g | 2915299000 | | | No | No | | |
| 1613462 | Active | Sodium Alginate (100 mg) | Reference Standard | F109N0 | | 9005-38-3 | N/A | \$275.00 | GB | Plant - Synthetic | | 100 | mg | 3913100000 | | | No | No | | |
| 1613509 | Active | Sodium Ascorbate (200 mg) | Reference Standard | R086S0 | H0G289 (28-FEB-2019) | 134-03-2 | N/A | \$250.00 | CN | Fermentation | | 200 | mg | 2936270000 | | | No | No | | |
| 1613564 | Active | Sodium Benzoate (1 g) | Reference Standard | R08641 | R08640 (30-APR-2020) | 532-32-1 | N/A | \$265.00 | EE | Chemical Synthesis | | 1 | g | 2916310002 | | | No | No | | |
| 1613597 | Active | Sodium Bromide (1 g) | Reference Standard | F1H116 | F0H116 (30-APR-2019) | 7647-15-6 | N/A | \$245.00 | US | Chemical Synthesis | UN3077 | 1 | g | 2827510000 | | | No | Yes | | |
| 1613600 | Active | Sodium Butyrate (25 mg) | Reference Standard | R09040 | F (28-FEB-2022) | 156-54-7 | N/A | \$245.00 | US | Chemical Synthesis | | 25 | mg | 2915600000 | | | No | No | | |
| 1613655 | Active | Sodium Bicarbonate (3 g) | Reference Standard | R090L1 | R090L0 (31-JUL-2021) | 144-55-8 | N/A | \$245.00 | US | Chemical Synthesis | | 3 | g | 2836300000 | | | No | No | | |
| 1613688 | Active | Sodium Decanoyl Sarcosinate (30 mg) (Sodium N-decanoyl-N-methylglycinate) | Reference Standard | F047L0 | | 30377-07-2 | N/A | \$805.00 | JP | Chemical Synthesis | | 30 | mg | 2924190002 | | | No | No | | |
| 1613757 | Active | Sodium Carbonate Anhydrous (1 g) | Reference Standard | R097Q0 | F0D100 (31-JUL-2020) | 497-19-8 | N/A | \$245.00 | US | Chemical Synthesis | | 1 | g | 2836200000 | | | No | No | | |
| 1613804 | Active | Sodium Chloride (1 g) | Reference Standard | R047R0 | I0L447 (30-APR-2018) | 7647-14-5 | N/A | \$245.00 | US | Chemical Synthesis | | 1 | g | 2501000000 | | | No | Yes | | |
| 1613859 | Active | Sodium Citrate (1 g) | Reference Standard | R086N0 | G0M282 (30-NOV-2018) | 6132-04-3 | N/A | \$245.00 | BE | Plant | | 1 | g | 2918150000 | | | No | No | | |
| 1613860 | Active | Sodium Cyclamate (200 mg) | Reference Standard | F0J379 | | 139-05-9 | N/A | \$235.00 | US | Chemical Synthesis | | 200 | mg | 2929909000 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|-------------------------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1613881 | Active | Sodium D,L-Malate (50 mg) | Reference Standard | F019B0 | | 63474-37-3 | N/A | \$176.25 | JP | Chemical Synthesis | | 50 | mg | 2918195000 | | | No | No | | |
| 1613928 | Active | Sodium D-Pantoate (100 mg) | Reference Standard | R11720 | F02510 (30-JUN-2021) | 60979-68-2 | N/A | \$845.00 | CN | Chemical Synthesis | | 100 | mg | 2918195000 | | | No | No | | |
| 1614002 | Active | Sodium Fluoride (1 g) (International Restricted Sales Item) | Reference Standard | R066Y0 | J0L230 (31-JAN-2019) | 7681-49-4 | N/A | \$245.00 | TW | Chemical Synthesis | UN1690 | 1 | g | 2826191500 | International Restricted Sales Item | | No | No | | |
| 1614159 | Active | Sodium Hyaluronate for IR Identification (250 mg) | Reference Standard | F0M296 | | 9067-32-7 | N/A | \$235.00 | CZ | Fermentation | | 250 | mg | 3913908000 | | | No | No | | |
| 1614239 | Active | Sodium Iron EDTA (200 mg) | Reference Standard | F11376 | F0I376 (31-JUL-2021) | 18154-32-0 | N/A | \$235.00 | NL | Chemical Synthesis | | 200 | mg | 2922498050 | | | No | No | | |
| 1614308 | Active | Sodium Lactate (200 mg) | Reference Standard | R07330 | L0L443 (30-APR-2019) | 867-56-1 | N/A | \$245.00 | CH | Chemical Synthesis | | 200 | mg | 2918110002 | | | No | No | | |
| 1614363 | Active | Sodium Lauryl Sulfate (1 g) | Reference Standard | R11250 | R100F0 (30-SEP-2021) | 151-21-3 | N/A | \$245.00 | GB | Chemical Synthesis | UN1325 | 1 | g | 2920900002 | | | No | No | | |
| 1614374 | Active | Sodium Lauroyl Sarcosinate (150 mg) | Reference Standard | F122F0 | | 137-16-6 | N/A | \$265.00 | CA | Chemical Synthesis | UN2811 | 150 | mg | 2924190002 | | | No | No | | |
| 1614385 | Active | Sodium Myristoyl Sarcosinate (30 mg) (Sodium N-methyl-N-tetradecanoylglycinate) | Reference Standard | F047J0 | | 30364-51-3 | N/A | \$805.00 | CA | Chemical Synthesis | UN2811 | 30 | mg | 2924190002 | | | No | No | | |
| 1614396 | Active | Sodium Metabisulfite (2 X 500 mg) | Reference Standard | R043N0 | F1L076 (31-AUG-2017) | 7681-57-4 | N/A | \$245.00 | DE | Chemical Synthesis | | 1 | g | 2832100000 | | | No | No | | |
| 1614419 | Active | Sodium MonoFluorophosphate (100 mg) | Reference Standard | F096Y0 | | 10163-15-2 | N/A | \$290.00 | CN | Chemical Synthesis | | 100 | mg | 2826909000 | | | No | No | | |
| 1614421 | Active | Sodium Molybdate Dihydrate (200 mg) | Reference Standard | F0K363 | | 10102-40-6 | N/A | \$225.00 | US | Chemical Synthesis | | 200 | mg | 2841700000 | | | No | Yes | | |
| 1614454 | Active | Sodium Nitrite (1 g) | Reference Standard | F1D117 | F0D117 (30-JUN-2017) | 7632-00-0 | N/A | \$245.00 | US | Chemical Synthesis | UN1500 | 1 | g | 2834100000 | | | No | No | | |
| 1614501 | Active | Sodium Nitroprusside (500 mg) | Reference Standard | R098U0 | R034D0 (30-NOV-2020) | 13755-38-9 | N/A | \$245.00 | DE | Chemical Synthesis | UN1588 | 500 | mg | 2837200100 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1614512 | Active | Sodium Phenylbutyrate (200 mg) | Reference Standard | R135F0 | F1M546 (30-SEP-2021) | 1716-12-7 | N/A | \$245.00 | DE | Chemical Synthesis | | 200 | mg | 2916399000 | | | No | No | | |
| 1614523 | Active | Phenylbutyrate Related Compound A (25 mg) (4-oxo-4-phenylbutanoic acid) | Reference Standard | F0M551 | | 2051-95-8 | N/A | \$775.00 | DE | Chemical Synthesis | | 25 | mg | 2918300000 | | | No | No | | |
| 1614534 | Active | Phenylbutyrate Related Compound C (25 mg) (4-cyclohexylbutanoic acid) (COLD SHIPMENT REQUIRED) | Reference Standard | F0M552 | | 4441-63-8 | N/A | \$775.00 | US | Chemical Synthesis | | 25 | mg | 2916205000 | Cold Shipment Required | | No | No | | |
| 1614556 | Active | Phenylbutyrate Related Compound B (100 mg) (3,4-dihydronaphthalen-1(2H)-one) | Reference Standard | F0M161 | | 529-34-0 | N/A | \$581.25 | IL | Chemical Synthesis | | 100 | mg | 2914299000 | | | No | No | | |
| 1614578 | Active | Sodium Picosulfate (50 mg) | Reference Standard | F0I074 | | 10040-45-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | No | | |
| 1614589 | Active | Sodium Picosulfate Related Compound A (20 mg) (Sodium 4-((4-hydroxyphenyl)(pyridin-2-yl)methyl)phenyl sulfate) | Reference Standard | R065L0 | F0I228 (30-APR-2018) | 32500-19-9 | N/A | \$775.00 | IT | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |
| 1614603 | Active | Sodium Propionate (200 mg) | Reference Standard | R09730 | F-1 (30-NOV-2019) | 137-40-6 | N/A | \$265.00 | US | Chemical Synthesis | | 200 | mg | 2915503000 | | | Yes | Yes | | |
| 1614636 | Active | Sodium Salicylate (500 mg) | Reference Standard | F1E238 | F0E238 (29-FEB-2020) | 54-21-7 | N/A | \$235.00 | US | Chemical Synthesis | | 500 | mg | 2918211000 | | | No | Yes | | |
| 1614669 | Active | Sodium Starch Glycolate Type A (400 mg) | Reference Standard | H1L048 | H0L048 (30-APR-2016) | 9063-38-1 | N/A | \$292.00 | DE | Plant | | 400 | mg | 3505100092 | | | No | No | | |
| 1614670 | Active | Sodium Starch Glycolate Type B (400 mg) | Reference Standard | F0E222 | | 9063-38-1 | N/A | \$278.00 | DE | Plant | | 400 | mg | 3505100092 | | | No | No | | |
| 1614705 | Active | Sodium Stearyl Fumarate (200 mg) | Reference Standard | R10820 | H0M039 (31-MAY-2020) | 4070-80-8 | N/A | \$265.00 | ES | Plant - Synthetic | | 200 | mg | 2917191600 | | | No | No | | |
| 1614716 | Active | Anhydrous Sodium Succinate (250 mg) | Reference | R11600 | F048D0 (30-JUN-2020) | 150-90-3 | N/A | \$265.00 | IN | Chemical Synthesis | | 250 | mg | 2917197055 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1614807 | Active | Sodium Sulfate Anhydrous (1 g) | Reference Standard | R089N0 | R029V0 (30-JUN-2020) | 7757-82-6 | N/A | \$245.00 | IN | Chemical Synthesis | | 1 | g | 2833115000 | | | No | No | | |
| 1614909 | Active | Sodium Tartrate Dihydrate (500 mg/vial; 4 vials) | Reference Standard | R103V0 | F0I052 (30-SEP-2020) | 6106-24-7 | N/A | \$135.00 | US | Plant - Synthetic | | 2000 | mg | 2918130000 | | | Yes | Yes | | |
| 1615107 | Active | Sodium Thiosulfate (1 g) | Reference Standard | R08240 | F0D178 (30-NOV-2018) | 10102-17-7 | N/A | \$245.00 | DE | Chemical Synthesis | | 1 | g | 2832300000 | | | No | No | | |
| 1615138 | Active | Sodium Trifluoroacetate (500 mg) | Reference Standard | R12670 | F01630 (30-APR-2021) | 2923-18-4 | N/A | \$360.00 | CN | Chemical Synthesis | | 500 | mg | 2915900000 | | | No | No | | |
| 1615300 | Active | Solifenacin Succinate (100 mg) | Reference Standard | R082W0 | F04890 (30-APR-2019) | 242478-38-2 | N/A | \$730.00 | IT | Chemical Synthesis | | 100 | mg | 2933497050 | | | No | No | | |
| 1615311 | Active | Solifenacin Identification Mixture A (15 mg) | Reference Standard | F048A0 | | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 15 | mg | 2933497050 | | | No | No | | |
| 1615322 | Active | Solifenacin Identification Mixture B (20 mg) | Reference Standard | F048B0 | | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 20 | mg | 2933497050 | | | No | No | | |
| 1615708 | Active | Somatropin (5.64 USP Somatropin Units/vial) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | R131D0 | R07750 (31-JAN-2022) | 12629-01-5 | N/A | \$328.00 | DK | Recombinant | | 1.88 | mg | 2937110000 | International Cold Chain Shipment Required | | No | No | | |
| 1615810 | Active | Sophora Japonica Flower Dry Extract (500 mg) | Reference Standard | F123P0 | | N/A | N/A | \$600.00 | CN | Plant | | 500 | mg | 1302190200 | | | No | No | | |
| 1615876 | Active | Sorafenib Tosylate (200 mg) | Reference Standard | F10510 | | 475207-59-1 | N/A | \$1,500.00 | DE | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1615887 | Active | Sorafenib Related Compound H (25 mg) (4-(4-{3-[2-Chloro-3-(trifluoromethyl)phenyl]ureido}phenoxy)-N-methylpicolinamide) | Reference Standard | F10520 | | 1431697-81-2 | N/A | \$1,024.00 | DE | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1615956 | Active | Sorbic Acid (1 g) | Reference Standard | R124U0 | R036N1 (31-DEC-2020) | 110-44-1 | N/A | \$275.00 | US | Chemical Synthesis | | 1 | g | 2916192000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1616008 | Active | 1,4-Sorbitan (300 mg) | Reference Standard | R108L0 | R020Y0 (31-OCT-2020) | 27299-12-3 | N/A | \$245.00 | SK | Chemical Synthesis | | 300 | mg | 2932190002 | | | No | No | | |
| 1617000 | Active | Sorbitol (125 mg) | Reference Standard | R084Y0 | R055R0 (31-OCT-2019) | 50-70-4 | N/A | \$225.00 | US | Plant - Synthetic | | 125 | mg | 2905440000 | | | No | No | | |
| 1617408 | Active | Sotalol Hydrochloride (300 mg) | Reference Standard | G1E198 | G0E198 (31-AUG-2015) | 959-24-0 | N/A | \$290.00 | CH | Chemical Synthesis | | 300 | mg | 2935904000 | | | No | No | | |
| 1617419 | Active | Sotalol Related Compound A (50 mg) (N-[4-[[[1-Methylethyl]amino]acetyl]phenyl]methanesulfonamide monohydrochloride) | Reference Standard | F1L477 | F0C235 (31-OCT-2013) | N/A | N/A | \$814.00 | CH | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |
| 1617420 | Active | Sotalol Related Compound B (50 mg) (N-(4-Formylphenyl)methanesulfonamide) | Reference Standard | R094F0 | G0L564 (31-MAY-2019) | 83922-54-7 | N/A | \$775.00 | ES | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |
| 1617430 | Active | Sotalol Related Compound C (50 mg) (N-[4-[2-[[[1-Methylethyl]amino]ethyl]phenyl]methanesulfonamide monohydrochloride) | Reference Standard | R001R0 | G0L123 (31-MAR-2016) | 16974-42-8 | N/A | \$775.00 | IN | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |
| 1617474 | Active | Defatted Powdered Soy (2.5 g) | Reference Standard | F0I076 | | 68513-95-1 | N/A | \$226.00 | US | Plant | | 2.5 | g | 3504001000 | | | No | Yes | | |
| 1617500 | Active | Soybean Oil (1 g) | Reference Standard | R08430 | F0L405 (30-APR-2019) | 8001-22-7 | N/A | \$235.00 | US | Plant | | 1 | g | 1507100000 | | | Yes | Yes | | |
| 1618003 | Active | Spectinomycin Hydrochloride (200 mg) | Reference Standard | H0M399 | G0C310 (31-OCT-2014) | 22189-32-8 | N/A | \$245.00 | CN | Microbial | | 200 | mg | 2941906000 | | | No | No | | |
| 1618717 | Active | Spinosin (15 mg) | Reference Standard | F129C0 | | 72063-39-9 | N/A | \$700.00 | CN | Plant | | 15 | mg | 2938900000 | | | No | No | | |
| 1619006 | Active | Spironolactone (125 mg) | Reference Standard | R12280 | L0L557 (31-MAR-2021) | 52-01-7 | N/A | \$200.00 | FR | Chemical Synthesis | | 125 | mg | 2937290000 | | | No | No | | |
| 1619017 | Active | Spironolactone Related Compound A (100 mg) ((2'R)-3',4'-Dihydro-5'H- | Reference Standard | R06520 | F1E184 (28-FEB-2018) | 976-71-6 | N/A | \$835.00 | US | Chemical Synthesis | | 100 | mg | 2937290000 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | spiro[androst-4,6-diene-17,2'-furan]-3,5'-dione) | | | | | | | | | | | | | | | | | | |
| 1619028 | Active | Spironolactone Related Compound B (30 mg) ((2'R)-7alpha-(Acetylthio)-5'H-spiro[androst-4-ene-17,2'-furan]-3,5'-dione) | Reference Standard | F050F0 | | 132458-33-4 | N/A | \$1,520.00 | US | Chemical Synthesis | | 30 | mg | 2937290000 | | | No | No | | |
| 1619039 | Active | Spironolactone Related Compound C (30 mg) ((2'R)-3',4'-Dihydro-5'H-spiro[androst-4-ene-17,2'-furan]-3,5'-dione) | Reference Standard | F050G0 | | 976-70-5 | N/A | \$740.00 | IN | Chemical Synthesis | | 30 | mg | 2932206000 | | | No | No | | |
| 1619040 | Active | Spironolactone Related Compound D (30 mg) ((2'R)-7alpha-(Acetyldisulfanyl)-3',4'-dihydro-5'H-spiro[androst-4-ene-17,2'-furan]-3,5'-dione) | Reference Standard | F050H0 | | N/A | N/A | \$777.00 | US | Chemical Synthesis | | 30 | mg | 2937290000 | | | No | No | | |
| 1619051 | Active | Spironolactone Epimer Mixture (30 mg) (7-Epispironolactone approximately 56% and Spironolactone approximately 39% mixture) | Reference Standard | F050K0 | | N/A | N/A | \$777.00 | IN | Chemical Synthesis | | 30 | mg | 2932206000 | | | No | No | | |
| 1619094 | Active | Spironolactone Related Compound I (30 mg) (S-[17alpha-(Ethoxymethyl)-17-hydroxy-3-oxoandrost-4-en-7alpha-yl]ethanethioate) | Reference Standard | F050J0 | | N/A | N/A | \$777.00 | US | Chemical Synthesis | | 30 | mg | 2937290000 | | | No | No | | |
| 1619185 | Active | Spirulina (2 x 100 mg) | Reference Standard | F0M368 | | 724424-92-4 | N/A | \$247.00 | US | Plant | | 200 | mg | 2102200000 | | | No | No | | |
| 1619505 | Active | Squalane (500 mg) | Reference Standard | | I0M237 (31-DEC-2021) | 111-01-3 | N/A | \$265.00 | | | | 500 | mg | 2901106000 | | | No | No | | |
| 1620005 | Active | Stanozolol CIII (200 mg) | Reference Standard | F148F4 | F-3 (31-OCT-2020) | 10418-03-8 | 00216400705 | \$305.00 | US | Chemical Synthesis | | 200 | mg | 2937290000 | Controlled | VIAL | No | No | STANOZOLOL | 100 |
| 1620209 | Active | Stavudine (250 mg) | Referen | R04250 | F0E050 (30- | 3056-17-5 | N/A | \$380.00 | BR | Chemical | | 250 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | ce Standard | | JUN-2017) | | | | | Synthesis | | | | | | | | | | |
| 1620220 | Active | Stavudine System Suitability Mixture (10 mg) | Reference Standard | G0M485 | F2J175 (28-FEB-2015) | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 10 | mg | 3822000002 | | | No | Yes | | |
| 1621008 | Active | Stearic Acid (500 mg) | Reference Standard | R03400 | K0J424 (31-MAY-2017) | 57-11-4 | N/A | \$275.00 | JP | Plant | | 500 | mg | 2915700100 | | | No | No | | |
| 1621507 | Active | Stearoyl Polyoxylglycerides (100 mg) | Reference Standard | R126J0 | F0C286 (31-AUG-2021) | 9011-21-6 | N/A | \$278.00 | FR | Plant - Synthetic | | 100 | mg | 3824994100 | | | No | No | | |
| 1622000 | Active | Stearyl Alcohol (125 mg) | Reference Standard | R02270 | I1L185 (30-APR-2018) | 112-92-5 | N/A | \$215.00 | JP | Chemical Synthesis | | 125 | mg | 2905170000 | | | No | No | | |
| 1622044 | Active | Stearylpyridinium Chloride (25 mg) (1-Octadecylpyridinium chloride) | Reference Standard | F11930 | | 3165-81-9 | N/A | \$777.00 | US | Chemical Synthesis | UN2811 | 25 | mg | 2933399090 | | | No | No | | |
| 1622317 | Active | Steviol Glycosides System Suitability (50 mg) | Reference Standard | F0L028 | | 91722-21-3 | N/A | \$320.00 | CN | Plant | | 50 | mg | 2938900000 | | | No | No | | |
| 1622350 | Active | Steviolbioside (100 mg) | Reference Standard | F0L056 | | 41093-60-1 | N/A | \$240.00 | MY | Plant | | 100 | mg | 2938900000 | | | No | No | | |
| 1622408 | Active | Stevioside (30 mg) | Reference Standard | R082J0 | F0I080 (31-JAN-2019) | 57817-89-7 | N/A | \$250.00 | MY | Plant | | 30 | mg | 2938900000 | | | No | No | | |
| 1623003 | Active | Streptomycin Sulfate (200 mg) | Reference Standard | R04210 | J1H337 (31-DEC-2017) | 3810-74-0 | N/A | \$245.00 | CN | Fermentation | | 200 | mg | 2941205000 | | | No | No | | |
| 1623386 | Active | Compressible Sugar (200 mg) | Reference Standard | F0L555 | | N/A | N/A | \$278.00 | US | Plant | | 200 | mg | 1701994000 | | | No | Yes | | |
| 1623411 | Active | Succinic Acid (300 mg) | Reference Standard | R064Y0 | F3M402 (31-JUL-2018) | 110-15-6 | N/A | \$275.00 | JP | Chemical Synthesis | | 300 | mg | 2917192300 | | | No | No | | |
| 1623422 | Active | Succinic Acid Melting Point Standard (1 g) (Butanedioic Acid) | Reference Standard | F068Q0 | | 110-15-6 | N/A | \$165.00 | JP | Chemical Synthesis | | 1 | g | 2917197055 | | | No | No | | |
| 1623502 | Active | Succinylcholine Chloride (500 mg) | Reference Standard | R071N0 | I1M438 (31-JAN-2018) | 6101-15-1 | N/A | \$245.00 | JP | Chemical Synthesis | UN2811 | 500 | mg | 2923900100 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|----------------------|----------------------|-------------|-------------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1623580 | Active | Sucrose Diacetate Hexaisobutyrate (1 mL) | Reference Standard | F12030 | | 126-13-6 | N/A | \$305.00 | US | Chemical Synthesis | | 1 | mL | 2940006000 | | | Yes | Yes | | |
| 1623604 | Active | Succinylmonocholine Chloride (125 mg) | Reference Standard | R05600 | H01364 (31-DEC-2017) | N/A | N/A | \$835.00 | US | Chemical Synthesis | | 125 | mg | 2923900100 | | | No | Yes | | |
| 1623615 | Active | Sucrose Octaacetate (500 mg) | Reference Standard | F0G032 | | 126-14-7 | N/A | \$265.00 | IT | Chemical Synthesis | | 500 | mg | 2940006000 | | | No | No | | |
| 1623626 | Active | Sucralose (400 mg) | Reference Standard | R037J1 | R037J0 (30-SEP-2021) | 56038-13-2 | N/A | \$275.00 | CN | Chemical Synthesis | | 400 | mg | 2932190002 | | | No | No | | |
| 1623637 | Active | Sucrose (100 mg) | Reference Standard | R04311 | R04310 (30-JUN-2018) | 57-50-1 | N/A | \$275.00 | ZZ | Plant | | 100 | mg | 1701994000 | | | No | No | | |
| 1623648 | Active | Sufentanil Citrate CII (25 mg) | Reference Standard | I0G358 | H1E105 (30-JUN-2009) | 60561-17-3 | 00216974001 | \$345.00 | BR | Chemical Synthesis | UN2811 | 25 | mg | 2934910000 | Controlled | VIAL | No | No | SUFENTA NIL | 67 |
| 1623659 | Active | Sucromalt (200 mg) | Reference Standard | F0J409 | | 911432-63-8 | N/A | \$168.75 | | Chemical Synthesis | | 200 | mg | 1702905000 | | | No | No | | |
| 1623670 | Active | Sulbactam (250 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R03980 | J0J117 (31-MAY-2017) | 68373-14-8 | N/A | \$245.00 | US | Fermentation-Chemical Synthesis | | 250 | mg | 2941906000 | | | No | Yes | | |
| 1623681 | Active | Sulconazole Nitrate (200 mg) | Reference Standard | | R035Y0 (28-FEB-2022) | 61318-91-0 | N/A | \$245.00 | | | | 200 | mg | 2933290000 | | | No | No | | |
| 1623692 | Active | Sulconazole Related Compound A (15 mg) (1-[2-(4-Chlorobenzyl)sulfinyl-2-(2,4-dichlorophenyl)ethyl]-1H-imidazole nitrate) | Reference Standard | F03600 | | 77279-29-9 | N/A | \$767.00 | IN | Chemical Synthesis | | 15 | mg | 2933290000 | | | No | No | | |
| 1623706 | Active | Sulfabenzamide (200 mg) | Reference Standard | G1A020 (31-OCT-2020) | G (31-JUL-2008) | 127-71-9 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1623749 | Active | Sulbactam Related Compound A (15 mg) ((2S)-2-Amino-3-methyl-3-sulfinobutanoic acid) | Reference Standard | R13440 | F0M494 (30-NOV-2021) | 23315-18-6 | N/A | \$835.00 | CN | Chemical Synthesis | | 15 | mg | 2930909165 | | | No | No | | |
| 1623772 | Active | Sulbactam Related Compound D (15 mg) (Potassium | Reference Standard | F0M495 | | 4027-64-9 | N/A | \$877.00 | US | Chemical Synthesis | | 15 | mg | 2941906000 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (2S,5R,6R)-6-bromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate) | d | | | | | | | | | | | | | | | | | |
| 1623783 | Active | Sulbactam Related Compound E (15 mg) ((2S,5R)-6,6-Dibromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid 4,4-dioxide) | Reference Standard | F00720 | | 76646-91-8 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2941906000 | | | No | No | | |
| 1623794 | Active | Sulbactam Related Compound F (15 mg) ((2S,5R)-6,6-Dibromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid) | Reference Standard | F00730 | | 24158-88-1 | N/A | \$835.00 | CN | Chemical Synthesis | | 15 | mg | 2941906000 | | | No | No | | |
| 1624006 | Active | Sulfacetamide Sodium (500 mg) | Reference Standard | R104S0 | J0L478 (31-DEC-2019) | 6209-17-2 | N/A | \$245.00 | NL | Chemical Synthesis | | 500 | mg | 2935904000 | | | No | No | | |
| 1624505 | Active | Sulfachlorpyridazine (200 mg) | Reference Standard | G0J109 | F (31-OCT-2011) | 80-32-0 | N/A | \$245.00 | GB | Chemical Synthesis | | 200 | mg | 2935909550 | | | No | No | | |
| 1625009 | Active | Sulfadiazine (200 mg) | Reference Standard | R12530 | K0K193 (31-AUG-2021) | 68-35-9 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1626001 | Active | Sulfadimethoxine (200 mg) | Reference Standard | R08980 | H1K048 (31-MAR-2019) | 122-11-2 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1626500 | Active | Sulfadoxine (200 mg) | Reference Standard | R099P0 | F5H227 (31-JAN-2020) | 2447-57-6 | N/A | \$245.00 | IN | Chemical Synthesis | UN3077 | 200 | mg | 2935904000 | | | No | No | | |
| 1628007 | Active | Sulfamerazine (500 mg) | Reference Standard | J0M091 | I0I081 (31-JUL-2014) | 127-79-7 | N/A | \$245.00 | GB | Chemical Synthesis | | 500 | mg | 2935904000 | | | No | No | | |
| 1629000 | Active | Sulfamethazine (1 g) | Reference Standard | H1F324 | H0F324 (31-MAR-2016) | 57-68-1 | N/A | \$245.00 | US | Chemical Synthesis | | 1 | g | 2935904000 | | | No | Yes | | |
| 1629019 | Active | Sulfamethazine Related Compound A (100 mg) (4-Amino-N-carbamimidoylbenzen | Reference Standard | F04230 | | 6190-55-2 | N/A | \$555.00 | JP | Chemical Synthesis | | 100 | mg | 2935909550 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | esulfonamide-, monohydrate) | | | | | | | | | | | | | | | | | | |
| 1629021 | Active | Sulfamethazine Related Compound B (50 mg) (Mixture containing about 49% of 4-Amino-2-chloro-N-(4,6-dimethylpyrimidin-2-yl)benzenesulfonamide and about 48% of 4-Amino-3-chloro-N-(4,6-dimethylpyrimidin-2-yl)benzenesulfonamide) | Reference Standard | F04240 | | N/A | N/A | \$695.00 | IN | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |
| 1630009 | Active | Sulfamethizole (200 mg) | Reference Standard | G0J273 | F-3 (30-NOV-2011) | 144-82-1 | N/A | \$230.00 | IN | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1631001 | Active | Sulfamethoxazole (200 mg) | Reference Standard | J1F148 | J0F148 (31-AUG-2015) | 723-46-6 | N/A | \$245.00 | IN | Chemical Synthesis | UN3077 | 200 | mg | 2935904000 | | | No | No | | |
| 1631500 | Active | Sulfamethoxazole N4-Glucoside (25 mg) (4-(beta-D-glucopyranosylamino)-N-(5-methyl-3-isoxazolyl)-benzenesulfonamide) | Reference Standard | R087U0 | R029X0 (30-APR-2019) | 119691-75-7 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1631511 | Active | Sulfamethoxazole Related Compound A (15 mg) (N-{4-[N-(5-methylisoxazol-3-yl)sulfamoyl]phenyl}acetamide) | Reference Standard | F00891 | F00890 (31-OCT-2020) | 21312-10-7 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |
| 1631522 | Active | Sulfamethoxazole Related Compound B (15 mg) (4-amino-N-{4-[N-(5-methylisoxazol-3-yl)sulfamoyl]phenyl}benzenesulfonamide) | Reference Standard | F008A0 | | 135529-16-7 | N/A | \$960.00 | IN | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |
| 1631533 | Active | Sulfamethoxazole Related Compound C (15 mg) (5-methylisoxazol-3-amine) | Reference Standard | F008B0 | | 1072-67-9 | N/A | \$835.00 | CN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1631566 | Active | Sulfamethoxazole Related Compound F (15 mg) (4-amino-N-(3-methylisoxazol-5-yl)benzenesulfonamide) | Reference Standard | F008C0 | | 17103-52-5 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-----------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | e) | | | | | | | | | | | | | | | | | | |
| 1632004 | Active | Sulfanilamide (5 g) | Reference Standard | R120N0 | O2H320 (30-SEP-2020) | 63-74-1 | N/A | \$245.00 | CN | Chemical Synthesis | | 5 | g | 2935904000 | | | No | No | | |
| 1633007 | Active | Sulfanilamide Melting Point Standard (1 g) (Approximately 165 degrees) | Reference Standard | R10910 | R007N1 (31-JAN-2020) | 63-74-1 | N/A | \$165.00 | CN | Chemical Synthesis | | 1 | g | 2935904000 | | | No | No | | |
| 1633506 | Active | Sulfanilic Acid (200 mg) (4-Aminobenzenesulfonic acid) | Reference Standard | R021E0 | G (31-OCT-2016) | 121-57-3 | N/A | \$775.00 | CH | Chemical Synthesis | | 200 | mg | 2921420000 | | | No | No | | |
| 1634000 | Active | Sulfapyridine (200 mg) | Reference Standard | R040H0 | I0B298 (31-JUL-2017) | 144-83-2 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | Yes | | |
| 1635206 | Active | Sulfaquinoxaline (200 mg) | Reference Standard | R078E0 | F0A005 (31-DEC-2017) | 59-40-5 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | Yes | | |
| 1635228 | Active | Sulfaquinoxaline Related Compound A (25 mg) (N1,N2-diquinoxalin-2-ylsulfanilamide) | Reference Standard | F0E093 | | N/A | N/A | \$581.25 | US | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1636005 | Active | Sulfasalazine (125 mg) | Reference Standard | R127K0 | G4F035 (31-OCT-2021) | 599-79-1 | N/A | \$200.00 | CN | Chemical Synthesis | | 125 | mg | 2935904000 | | | No | No | | |
| 1636118 | Active | Sulfasalazine Related Compound K (25 mg) (5-[4-[N-(6-Methylpyridin-2-yl)sulfamoyl]phenyl]azonyl]salicylic acid) | Reference Standard | F12200 | | 42753-55-9 | N/A | \$690.00 | IN | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1636504 | Active | Sulfathiazole (350 mg) | Reference Standard | H (31-OCT-2020) | G (31-AUG-2000) | 72-14-0 | N/A | \$245.00 | US | Chemical Synthesis | | 350 | mg | 2935904000 | | | No | No | | |
| 1636800 | Active | Allyl Sulfide (5 x 0.5 mL) | Reference Standard | F0L018 | | 592-88-1 | N/A | \$168.75 | CN | Chemical Synthesis | UN1993 | 2.5 | mL | 2930904397 | | | No | No | | |
| 1637008 | Active | Sulfipyrazone (200 mg) | Reference Standard | H0C416 | G (31-MAR-2005) | 57-96-5 | N/A | \$230.00 | US | Chemical Synthesis | | 200 | mg | 2933194350 | | | No | No | | |
| 1638000 | Active | Sulfisoxazole (200 mg) | Reference Standard | R109U0 | R049L0 (31-OCT-2021) | 127-69-5 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1639003 | Active | Sulfisoxazole Acetyl (200 mg) | Reference | I0L490 | H-1 (31-MAY-2016) | 80-74-0 | N/A | \$257.00 | DE | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1642008 | Active | Sulindac (200 mg) | Reference Standard | I2J345 | I0J345 (31-AUG-2019) | 38194-50-2 | N/A | \$245.00 | IT | Chemical Synthesis | UN2811 | 200 | mg | 2930902000 | | | No | No | | |
| 1642019 | Active | Sulindac Related Compound A (20 mg) ((E)-2-{5-Fluoro-2-methyl-1-[4-(methylsulfinyl)benzylidene]-1H-inden-3-yl}acetic acid) | Reference Standard | R090J0 | F1E314 (31-JUL-2018) | 53933-60-1 | N/A | \$877.00 | IN | Chemical Synthesis | | 20 | mg | 2930902000 | | | No | No | | |
| 1642020 | Active | Sulindac Related Compound B (20 mg) ((Z)-2-{5-fluoro-2-methyl-1-[4-(methylsulfonyl)benzylidene]-1H-inden-3-yl}acetic acid) | Reference Standard | R104U0 | F007K0 (31-JUL-2021) | 59973-80-7 | N/A | \$835.00 | IT | Chemical Synthesis | | 20 | mg | 2930902000 | | | No | No | | |
| 1642031 | Active | Sulindac Related Compound C (20 mg) ((Z)-2-{5-fluoro-2-methyl-1-[4-(methylthio)benzylidene]-1H-inden-3-yl}acetic acid) | Reference Standard | F007L0 | | 49627-27-2 | N/A | \$835.00 | CA | Chemical Synthesis | | 20 | mg | 2930902000 | | | No | Yes | | |
| 1642100 | Active | Sulisobenzone (500 mg) | Reference Standard | R09800 | F0F074 (31-JUL-2019) | 4065-45-6 | N/A | \$270.00 | CN | Chemical Synthesis | | 500 | mg | 2914500000 | | | No | No | | |
| 1642154 | Active | Sumatriptan (50 mg) | Reference Standard | F0C220 | | 103628-46-2 | N/A | \$320.00 | GB | Chemical Synthesis | | 50 | mg | 2935904000 | | | No | No | | |
| 1642201 | Active | Sumatriptan Succinate (200 mg) | Reference Standard | R076W0 | G0L156 (31-MAY-2019) | 103628-48-4 | N/A | \$325.00 | ES | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1642212 | Active | Sumatriptan Succinate Related Compound A (15 mg) ([3-[2-(dimethylamino)ethyl]-2-[[3-[2-(dimethylamino)ethyl]-1H-indol-5-yl]methyl]-1H-indol-5-yl]-N-methylmethanesulfonamide, succinate salt) | Reference Standard | R06090 | R037T0 (31-DEC-2017) | N/A | N/A | \$1,095.00 | IN | Chemical Synthesis | | 15 | mg | 2935909550 | | | No | No | | |
| 1642223 | Active | Sumatriptan Succinate Related Compound C (50 mg) | Reference Standard | R123B0 | G1L389 (31-JAN-2021) | N/A | N/A | \$1,045.00 | IN | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | ([3-[2-(dimethylamino)ethyl]-1-(hydroxymethyl)-1H-indol-5-yl]-N-methylmethanesulfonamide succinate salt) | d | | | | | | | | | | | | | | | | | |
| 1642256 | Active | Sumatriptan Succinate Related Impurities (25 mg) | Reference Standard | | R031W0 (28-FEB-2022) | N/A | N/A | \$1,045.00 | | | | 25 | mg | 3822000002 | | | No | No | | |
| 1642347 | Active | Sunflower Oil (1 g) | Reference Standard | F0L364 | | 8001-21-6 | N/A | \$235.00 | CH | Plant | | 1 | g | 1512190020 | | | No | No | | |
| 1642507 | Active | Suprofen (200 mg) | Reference Standard | F077E1 | F (28-FEB-2018) | 40828-46-4 | N/A | \$269.50 | CH | Chemical Synthesis | UN2811 | 200 | mg | 2934990002 | | | No | No | | |
| 1642609 | Active | Syneprhine (30 mg) | Reference Standard | F120E0 | | 94-07-5 | N/A | \$245.00 | CA | Chemical Synthesis | | 30 | mg | 2939800000 | | | No | No | | |
| 1642802 | Active | Tacrolimus (150 mg) | Reference Standard | R147C0 | R111K0 (28-JUL-2020) | 109581-93-3 | N/A | \$1,155.00 | JP | Chemical Synthesis | UN2811 | 150 | mg | 2934990002 | | | No | No | | |
| 1642813 | Active | Tacrolimus Related Compound A (15 mg) (See USP Certificate for full Chemical Name) | Reference Standard | R09700 | R053N0 (31-AUG-2019) | 135635-46-0 | N/A | \$905.00 | JP | Fermentation-Microbial | | 15 | mg | 2934990002 | | | No | No | | |
| 1642824 | Active | Tacrolimus 8-epimer (15 mg) (See USP Certificate for full Chemical Name) | Reference Standard | R117W0 | R08680 (31-MAY-2020) | 129212-35-7 | N/A | \$1,019.00 | US | Chemical Synthesis | | 15 | mg | 2934990002 | | | Yes | Yes | | |
| 1642835 | Active | Tacrolimus 8-propyl analog (15 mg) (See USP Certificate for full Chemical Name) | Reference Standard | R136P0 | F034V0 (30-SEP-2021) | 104987-30-6 | N/A | \$1,019.00 | US | Chemical Synthesis | | 15 | mg | 2934990002 | | | Yes | Yes | | |
| 1642857 | Active | Tacrolimus System Suitability Mixture (10 mg) (A mixture consisting of tacrolimus, ascomycin and tacrolimus 8-propyl analog) | Reference Standard | R124Q0 | R053Y0 (28-FEB-2021) | NA | N/A | \$996.00 | SI | Fermentation | UN2811 | 10 | mg | 3822000002 | | | No | No | | |
| 1642879 | Active | Tadalafil (200 mg) | Reference Standard | R128K0 | F0L003 (31-JUL-2021) | 171596-29-5 | N/A | \$330.00 | CN | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1642904 | Active | Tagatose (200 mg) | Reference Standard | R08160 | F0E017 (30-NOV-2018) | 87-81-0 | N/A | \$315.00 | CN | Chemical Synthesis | | 200 | mg | 2940006000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1643260 | Active | Tamsulosin Hydrochloride (200 mg) | Reference Standard | R041N0 | G0M310 (31-OCT-2017) | 106463-17-6 | N/A | \$2,350.00 | US | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | Yes | | |
| 1643281 | Active | Racemic Tamsulosin Hydrochloride (50 mg) | Reference Standard | F0H379 | | 80223-99-0 | N/A | \$1,565.00 | JP | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |
| 1643292 | Active | Racemethionine (200 mg) | Reference Standard | F1J246 | F0J246 (31-OCT-2019) | 59-51-8 | N/A | \$265.00 | CN | Chemical Synthesis | | 200 | mg | 2930400000 | | | No | No | | |
| 1643306 | Active | Tamoxifen Citrate (200 mg) | Reference Standard | R139R0 | J0M411 (28-FEB-2022) | 54965-24-1 | N/A | \$245.00 | DE | Chemical Synthesis | UN3077 | 200 | mg | 2922190900 | | | No | No | | |
| 1643317 | Active | Citrus reticulata Pericarp Dry Extract (1 g) | Reference Standard | F070B0 | | 8016-85-1 | N/A | \$150.00 | CN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1643328 | Active | Tannic Acid (2 g) (AS) | Reference Standard | F0D292 | | 1401-55-4 | N/A | \$240.00 | US | Plant | | 2 | g | 3201900000 | | | No | Yes | | |
| 1643339 | Active | Tanshinone IIA (20 mg) | Reference Standard | F0L176 | | 568-72-9 | N/A | \$235.00 | US | Plant | | 20 | mg | 2938900000 | | | No | Yes | | |
| 1643340 | Active | Tartaric Acid (1 g) | Reference Standard | R08460 | G0L103 (28-FEB-2019) | 87-69-4 | N/A | \$275.00 | IT | Plant | | 1 | g | 2918120000 | | | No | No | | |
| 1643361 | Active | Taurine (100 mg) | Reference Standard | R077A0 | R006V1 (31-MAR-2019) | 107-35-7 | N/A | \$210.00 | CN | Chemical Synthesis | | 100 | mg | 2921196190 | | | No | No | | |
| 1643383 | Active | Tazobactam (200 mg) | Reference Standard | R080X0 | H0M200 (31-MAR-2019) | 89786-04-9 | N/A | \$265.00 | JP | Chemical Synthesis | | 200 | mg | 2941106000 | | | No | No | | |
| 1643394 | Active | Tazobactam Related Compound A (20 mg) ((2S,3S)-2-Amino-3-methyl-3-sulfinyl-4-(1H-1,2,3-triazol-1-yl)butyric acid) | Reference Standard | R089H0 | H0M371 (30-JUN-2019) | 118175-11-4 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2933999552 | | | No | No | | |
| 1643408 | Active | Temazepam CIV (200 mg) | Reference Standard | R055N0 | I0L082 (30-SEP-2017) | 846-50-4 | 00216292505 | \$325.00 | IT | Chemical Synthesis | | 200 | mg | 2933910000 | Controlled | VIAL | No | No | TEMAZEPAM | 100 |
| 1643419 | Active | Telmisartan (200 mg) | Reference Standard | R085R0 | G0L274 (28-FEB-2019) | 144701-48-4 | N/A | \$245.00 | DE | Chemical Synthesis | UN3077 | 200 | mg | 2933995300 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1643420 | Active | Telmisartan Related Compound A (20 mg) (1,7'-dimethyl-2'-propyl-1H,3'H-2,5'-bibenzo[d]imidazole monohydrate) | Reference Standard | R10870 | F11326 (30-JUN-2020) | 1282554-35-1 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2933998350 | | | No | No | | |
| 1643437 | Active | Telmisartan Related Compound B (15 mg) (4'-[(1,7'-dimethyl-2'-propyl-1H,1'H-2,5'-bibenzo[d]imidazol-1'-yl)methyl]biphenyl-2-carboxylic acid) | Reference Standard | R067D0 | H0M142 (31-MAR-2019) | 1026353-20-7 | N/A | \$775.00 | DE | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |
| 1643452 | Active | Terazosin Hydrochloride (200 mg) | Reference Standard | R111C0 | G0F290 (31-JAN-2020) | 70024-40-7 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1643463 | Active | Terazosin Related Compound A (50 mg) (6,7-Dimethoxy-2-(piperazin-1-yl)quinazolin-4-amine dihydrochloride) | Reference Standard | R079G0 | F0C245 (31-OCT-2018) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 50 | mg | 2933599550 | | | No | No | | |
| 1643474 | Active | Terazosin Related Compound B (50 mg) (1-(4-hydroxy-6,7-dimethoxy-2-quinazoliny)-4-[(tetrahydro-2-furanyl)carbonyl]piperazine) | Reference Standard | F0C218 | | N/A | N/A | \$797.00 | US | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1643485 | Active | Terazosin Related Compound C (25 mg) (1,4-Bis(4-amino-6,7-dimethoxy-2-quinazoliny)piperazine, dihydrochloride) | Reference Standard | R139S0 | R101Q0 (30-JUN-2021) | 1486464-41-8 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1643496 | Active | Terbinafine Hydrochloride (200 mg) | Reference Standard | R078V0 | G0K287 (31-MAY-2019) | 78628-80-5 | N/A | \$245.00 | CH | Chemical Synthesis | UN3077 | 200 | mg | 2921490002 | | | No | No | | |
| 1643500 | Active | Terbutaline Sulfate (125 mg) | Reference Standard | R10730 | I0G250 (30-SEP-2020) | 23031-32-5 | N/A | \$200.00 | SE | Chemical Synthesis | | 125 | mg | 2922504500 | | | No | No | | |
| 1643510 | Active | Terbutaline Related Compound A (50 mg) (2-(tert-Butylamino)-1-(3,5-dihydroxyphenyl)ethan-1-one sulfate) | Reference Standard | F1D289 | F0D289 (30-APR-2020) | N/A | N/A | \$814.00 | CH | Chemical Synthesis | | 50 | mg | 2922504500 | | | No | No | | |
| 1643521 | Active | Terbutaline Related Compound D (25 mg) (2-[Benzyl(tert-butyl)amino]-1-(3,5- | Reference Standard | F087K0 | | 94109-61-2 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2922504500 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | dihydroxyphenyl)ethan-1-one) (COLD SHIPMENT REQUIRED) | | | | | | | | | | | | | | | | | | |
| 1643532 | Active | Terbinafine Related Compound B (25 mg) ((2Z)-N,6,6-Trimethyl-N-(naphthalen-1-ylmethyl)hept-2-en-4-yn-1-amine hydrochloride) | Reference Standard | R10390 | F0L196 (31-DEC-2019) | 176168-78-8 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2921490002 | | | No | No | | |
| 1643543 | Active | Temozolomide (200 mg) | Reference Standard | R034F0 | H0M330 (31-MAR-2017) | 85622-93-1 | N/A | \$575.00 | IL | Chemical Synthesis | | 200 | mg | 2933999552 | | | No | No | | |
| 1643554 | Active | Temozolomide Related Compound A (15 mg) (4-diazo-4H-imidazole-5-carboxamide) | Reference Standard | R081W0 | F1M098 (30-NOV-2018) | 7008-85-7 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2933290000 | | | No | No | | |
| 1643565 | Active | Temozolomide Related Compound B (15 mg) (3-methyl-1,1-diphenylurea) | Reference Standard | F1I322 | F0I322 (31-JAN-2017) | 13114-72-2 | N/A | \$775.00 | IN | Chemical Synthesis | | 15 | mg | 2924210000 | | | No | No | | |
| 1643576 | Active | Temozolomide Related Compound C (15 mg) (diphenylcarbamic chloride) | Reference Standard | F1I323 | F0I323 (30-APR-2017) | 83-01-2 | N/A | \$835.00 | IN | Chemical Synthesis | UN3261 | 15 | mg | 2924296000 | | | No | No | | |
| 1643601 | Active | Tenofovir (15 mg) | Reference Standard | R098E0 | R044C0 (30-JUN-2020) | 206184-49-8 | N/A | \$245.00 | IN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1643612 | Active | Tenofovir Disoproxil Related Compound A (10 mg) ((S)-5-[[[2-(6-Amino-9H-purin-9-yl)-1-methylethoxy]methyl]-2,4,6,8-tetraoxa-5-phosphanonedioic acid, bis(1-methylethyl) ester, 5-oxide, (E)-2-butenedioate (1:1)) | Reference Standard | R076Y0 | R03220 (31-JUL-2018) | N/A | N/A | \$853.00 | IN | Chemical Synthesis | | 10 | mg | 2933599550 | | | No | No | | |
| 1643623 | Active | Tenofovir Disoproxil Related Compound B (10 mg) ((E)-9-(Prop-1-enyl)-9H-purin-6-amine) | Reference Standard | R001S0 | F1M036 (31-OCT-2015) | 1446486-33-4 | N/A | \$919.00 | CN | Chemical Synthesis | | 10 | mg | 2933599550 | | | No | No | | |
| 1643656 | Active | Tenofovir Disoproxil Fumarate (200 mg) | Reference Standard | R08290 | G0M335 (31-DEC-2018) | 202138-50-9 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1643678 | Active | Tenofovir Disoproxil | Referen | R062P0 | R038N0 (31- | 1422284- | N/A | \$877.00 | IN | Chemical | | 15 | mg | 2933599550 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Related Compound G (15 mg) (O-(Isopropoxycarbonyloxymethyl)-O-isopropyl-((R)-[1-(6-amino-9H-purin-9-yl)propan-2-yl]oxy)methylphosphonate) fumarate) | Reference Standard | | JAN-2018) | 15-8 | | | | Synthesis | | | | | | | | | | |
| 1643703 | Active | Terconazole (200 mg) | Reference Standard | R087J0 | H1L047 (31-AUG-2019) | 67915-31-5 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1643736 | Active | Teniposide (200 mg) | Reference Standard | F02960 | | 29767-20-2 | N/A | \$262.50 | IT | Fermentation-Chemical Synthesis | UN2811 | 200 | mg | 2938900000 | | | No | No | | |
| 1643747 | Active | Teniposide Related Compound A (10 mg) (4'-Demethylepipodophyllotoxin) | Reference Standard | F02970 | | 6559-91-7 | N/A | \$581.25 | US | Chemical Synthesis | | 10 | mg | 2932996560 | | | No | No | | |
| 1643962 | Active | Teriparatide (1 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R08070 | F015Q0 (30-NOV-2019) | 52232-67-4 | N/A | \$855.00 | AT | Recombinant | | 1 | mg | 2937190000 | | | No | No | | |
| 1643984 | Active | Terminalia chebula Fruit Dry Extract (1 g) | Reference Standard | F11800 | | N/A | N/A | \$525.00 | IN | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1644003 | Active | Terpin Hydrate (750 mg) | Reference Standard | R07340 | I0M171 (31-OCT-2019) | 2451-01-6 | N/A | \$245.00 | US | Chemical Synthesis | | 750 | mg | 2906195000 | | | No | No | | |
| 1644319 | Active | Temazepam Related Compound A (15 mg) (5-chloro-2-methylaminobenzophenone) | Reference Standard | F0K099 | | 1022-13-5 | N/A | \$730.00 | IT | Chemical Synthesis | | 15 | mg | 2933999552 | | | No | No | | |
| 1644364 | Active | Temazepam Related Compound F (15 mg) (7-chloro-1-methyl-5-phenyl-4,5-dihydro-1H-1,4-benzodiazepine-2,3-dione) | Reference Standard | F0K109 | | 3294-96-0 | N/A | \$730.00 | IT | Chemical Synthesis | | 15 | mg | 2933999552 | | | No | No | | |
| 1645006 | Active | Testolactone CIII (125 mg) | Reference Standard | F2E319 | F-1 (30-APR-2009) | 968-93-4 | 00216400807 | \$183.75 | US | Chemical Synthesis | | 125 | mg | 2937290000 | Controlled | VIAL | No | No | TESTOLACTONE | 100 |
| 1646009 | Active | Testosterone CIII (125 mg) | Reference Standard | R131G0 | K0M355 (28-FEB-2022) | 58-22-0 | 00216400904 | \$260.00 | NL | Chemical Synthesis | | 125 | mg | 2937290000 | Controlled | VIAL | No | No | TESTOSTERONE | 100 |
| 1646010 | Active | Testosterone Related | Referen | F040W0 | | 63-05-8 | 00216982 | \$740.00 | US | Chemical | | 20 | mg | 2937290000 | Controlled | VIAL | No | Yes | 4- | 100 |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound A CIII (20 mg) (Androst-4-ene-3,17-dione) | ce Standard | | | | 122 | | | Synthesis | | | | | | | | | Androstenedione | |
| 1646031 | Active | Testosterone Related Compound C (15 mg) (17alpha-Hydroxyandrost-4-en-3-one) | Reference Standard | F040X0 | | 481-30-1 | N/A | \$835.00 | US | Chemical Synthesis | | 15 | mg | 2937290000 | | | No | Yes | | |
| 1646042 | Active | Testosterone Enanthate Related Compound F (50 mg) (Androst-4,6-dien-3-one-17Beta-yl heptanoate) | Reference Standard | F08810 | | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 50 | mg | 2937290000 | | | No | No | | |
| 1646053 | Active | Testosterone Enanthate Related Compound G (50 mg) (Androst-4,9(11)-dien-3-one-17Beta-yl heptanoate) | Reference Standard | F117C0 | | 119698-27-0 | N/A | \$835.00 | CA | Chemical Synthesis | | 50 | mg | 2937290000 | | | Yes | No | | |
| 1646097 | Active | Testosterone Related Compound I (15 mg) (17beta-Hydroxyandrosta-4,6-dien-3-one) | Reference Standard | F040Y0 | | 2484-30-2 | N/A | \$960.00 | US | Chemical Synthesis | | 15 | mg | 2937290000 | | | No | Yes | | |
| 1646375 | Active | Temazepam Related Compound G (15 mg) (7-Chloro-1,4-dimethyl-5-phenyl-4,5-dihydro-1H-1,4-benzodiazepine-2,3-dione) | Reference Standard | F0K119 | | 93329-92-1 | N/A | \$730.00 | IT | Chemical Synthesis | | 15 | mg | 2933999552 | | | No | No | | |
| 1647001 | Active | Testosterone Cypionate CIII (200 mg) | Reference Standard | R07480 | I0G361 (30-NOV-2018) | 58-20-8 | 00216401005 | \$576.00 | NL | Chemical Synthesis | | 200 | mg | 2937290000 | Controlled | VIAL | No | No | TESTOSTERONE | 100 |
| 1647012 | Active | Testosterone Cypionate Related Compound A (25 mg) (Androst-4-en-3,6-dione-17Beta-yl 3-cyclopentylpropanoate) | Reference Standard | F094B0 | | N/A | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2918300000 | | | No | No | | |
| 1647023 | Active | Testosterone Cypionate Related Compound B (40 mg) (Androst-4,6-dien-3-one-17 Beta-yl 3-cyclopentylpropanoate) | Reference Standard | F094Q0 | | N/A | N/A | \$835.00 | IN | Chemical Synthesis | | 40 | mg | 2918300000 | | | No | No | | |
| 1648004 | Active | Testosterone Enanthate CIII (200 mg) | Reference Standard | K0D253 | J (31-JUL-2006) | 315-37-7 | 00216401105 | \$325.00 | US | Chemical Synthesis | | 200 | mg | 2937290000 | Controlled | VIAL | No | Yes | TESTOSTERONE | 100 |
| 1648026 | Active | Testosterone | Referen | F08800 | | 10312-45- | 00216982 | \$750.00 | CA | Chemical | | 50 | mg | 2937290000 | Controlled | VIAL | Yes | No | Testostero | 100 |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Enanthate Related Compound B CIII (50 mg) (Androst-4-en-3-one-17beta-yl hexanoate) | ce Standard | | | 5 | 423 | | | Synthesis | | | | | | | | | ne | |
| 1648081 | Active | Testosterone Enanthate Related Compound H CIII (25 mg) (Androst-5-ene-3Beta,17Beta-diyl diheptanoate) | Reference Standard | F06940 | | 162890-98-4 | 00216982723 | \$452.50 | US | Chemical Synthesis | | 25 | mg | 2937290000 | Controlled | | No | No | 5-androstenediol | 100 |
| 1649007 | Active | Testosterone Propionate CIII (200 mg) | Reference Standard | R07570 | M0J023 (31-JUL-2019) | 57-85-2 | 00216401205 | \$325.00 | US | Chemical Synthesis | | 200 | mg | 2937290000 | Controlled | VIAL | No | Yes | TESTOSTERONE | 100 |
| 1649801 | Active | Tetrabenazine (200 mg) ((3RS,11bRS)-3-Isobutyl-9,10-dimethoxy-1,3,4,6,7,11b-hexahydro-2H-pyrido[2,1-a]isoquinolin-2-one) | Reference Standard | F093R0 | | 58-46-8 | N/A | \$440.00 | IN | Chemical Synthesis | | 200 | mg | 2933997000 | | | No | No | | |
| 1649812 | Active | Tetrabenazine Related Compound C (25 mg) ((3RS,11bRS)-3-Butyl-9,10-dimethoxy-1,3,4,6,7,11b-hexahydro-2H-pyrido[2,1-a]isoquinolin-2-one) | Reference Standard | F093S0 | | 86457-13-8 | N/A | \$767.00 | IN | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | No | | |
| 1649991 | Active | Tetracaine (50 mg) | Reference Standard | F015N0 | | 94-24-6 | N/A | \$245.00 | CH | Chemical Synthesis | | 50 | mg | 2922492050 | | | No | No | | |
| 1650006 | Active | Tetracaine Hydrochloride (200 mg) | Reference Standard | R135V0 | K0F307 (31-JAN-2022) | 136-47-0 | N/A | \$245.00 | DE | Chemical Synthesis | UN2811 | 200 | mg | 2922492050 | | | No | No | | |
| 1650017 | Active | Tetracaine Related Compound B (25 mg) (4-(Butylamino)benzoic acid) | Reference Standard | F01690 | | 4740-24-3 | N/A | \$775.00 | CH | Chemical Synthesis | | 25 | mg | 2922493800 | | | No | No | | |
| 1650028 | Active | Tetracaine Related Compound C (25 mg) (methyl 4-(butylamino)benzoate) | Reference Standard | F016P0 | | 71839-12-8 | N/A | \$932.00 | CN | Chemical Synthesis | | 25 | mg | 2922493800 | | | No | No | | |
| 1651009 | Active | Tetracycline Hydrochloride (200 mg) | Reference Standard | R106N0 | R039W0 (31-MAY-2020) | 64-75-5 | N/A | \$245.00 | CN | Fermentation-Microbial | | 200 | mg | 2941300000 | | | No | No | | |
| 1651621 | Active | Delta-9- | Referen | R045H0 | I0L432 (31- | N/A | N/A | \$325.00 | US | Chemical | UN1230 | 1 | mL | 2932950000 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|------------------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Tetrahydrocannabinol 1 mL (1 mg/mL) | ce Standard | | MAY-2018) | | | | | Synthesis | | | | | | | | | | |
| 1651654 | Active | 2,3,5,4'-Tetrahydroxystilbene-2-O-Beta-D-Glucoside (50 mg) ((E)-2,4-dihydroxy-6-(4-hydroxystyryl)phenyl beta-D-glucopyranoside) | Reference Standard | F049F0 | | 82373-94-2 | N/A | \$160.00 | CN | Plant | | 50 | mg | 2938900000 | | | No | No | | |
| 1652001 | Active | Tetrahydrozoline Hydrochloride (200 mg) | Reference Standard | R031X0 | H0L538 (30-APR-2017) | 522-48-5 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2933290000 | | | No | No | | |
| 1652012 | Active | Tetrahydrozoline Related Compound A (50 mg) (1,2,3,4-Tetrahydronaphthalene-1-carbonitrile) | Reference Standard | F121E0 | | 56536-96-0 | N/A | \$690.00 | UA | Chemical Synthesis | | 50 | mg | 2926900005 | | | No | No | | |
| 1652023 | Active | Tetrahydrozoline Related Compound B (25 mg) (2-(1,2,3,4-Tetrahydronaphthalen-1-yl)-1H-imidazole) | Reference Standard | F121F0 | | 945389-41-3 | N/A | \$690.00 | CA | Chemical Synthesis | | 25 | mg | 2933290000 | | | No | No | | |
| 1652034 | Active | Tetrahydrozoline Related Compound C (25 mg) (1,2,3,4-Tetrahydronaphthalene-1-carboxylic acid) | Reference Standard | F121G0 | | 1914-65-4 | N/A | \$690.00 | UA | Chemical Synthesis | | 25 | mg | 2916399000 | | | No | No | | |
| 1652045 | Active | Tetrahydrozoline Related Compound D (25 mg) (2-(Naphthalen-1-yl)-4,5-dihydro-1H-imidazole hydrochloride) | Reference Standard | F14100 | | 13623-57-9 (free base) | N/A | \$730.00 | CN | Chemical Synthesis | | 25 | mg | 2933290000 | | | No | No | | |
| 1652056 | Active | Tetrahydrozoline Related Compound E (25 mg) (N-(2-Aminoethyl)-1,2,3,4-tetrahydronaphthalene-1-carboxamide) | Reference Standard | F121J0 | | 84460-89-9 | N/A | \$690.00 | CN | Chemical Synthesis | | 25 | mg | 2924296000 | | | No | No | | |
| 1652158 | Active | Tetraxetan (50 mg) | Reference Standard | F09890 | | 60239-18-1 | N/A | \$245.00 | FR | Chemical Synthesis | | 50 | mg | 2933999552 | | | No | No | | |
| 1652169 | Active | Tetraxetan Related Compound A (25 mg) (2,2',2''-[10-(2-Ethoxy-2-oxoethyl)-1,4,7,10-tetraazacyclododecane-1,4,7-triyl]triacetic | Reference Standard | F098A0 | | 2101625-18-5 | N/A | \$788.00 | FR | Chemical Synthesis | | 25 | mg | 2933999552 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|----------------------|----------------------|-----------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | acid) | | | | | | | | | | | | | | | | | | |
| 1652500 | Active | Thalidomide (200 mg) | Reference Standard | G0H225 | F0C107 (31-DEC-2009) | 50-35-1 | N/A | \$290.00 | CN | Chemical Synthesis | UN2811 | 200 | mg | 2925190100 | | | No | No | | |
| 1652704 | Active | L-Theanine (200 mg) | Reference Standard | F1K090 | F0K090 (31-OCT-2019) | 3081-61-6 | N/A | \$235.00 | JP | Fermentation | | 200 | mg | 2924190002 | | | No | No | | |
| 1653004 | Active | Theophylline (200 mg) | Reference Standard | R084X0 | J1H052 (31-MAR-2019) | 58-55-9 | N/A | \$245.00 | CN | Chemical Synthesis | UN2811 | 200 | mg | 2939590000 | | | No | No | | |
| 1653026 | Active | Theophylline Related Compound B (25 mg) (3-Methyl-1H-purine-2,6-dione) | Reference Standard | F031N0 | | 1076-22-8 | N/A | \$835.00 | JP | Chemical Synthesis | | 25 | mg | 2939590000 | | | No | No | | |
| 1653037 | Active | Theophylline Related Compound C (25 mg) (N-(6-Amino-1,3-dimethyl-2,4-dioxo-1,2,3,4-tetrahydropyrimidin-5-yl)formamide) | Reference Standard | F031L0 | | 7597-60-6 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1653048 | Active | Theophylline Related Compound D (30 mg) (N-Methyl-5-(methylamino)-1H-imidazole-4-carboxamide hydrochloride monohydrate) | Reference Standard | F031M0 | | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 30 | mg | 2933290000 | | | No | No | | |
| 1653060 | Active | Theophylline Related Compound F (25 mg) (7-(2-Hydroxyethyl)-1,3-dimethyl-3,7-dihydro-1H-purine-2,6-dione) | Reference Standard | F031P0 | | 519-37-9 | N/A | \$960.00 | JP | Chemical Synthesis | | 25 | mg | 2939590000 | | | No | No | | |
| 1653117 | Active | Theophylline Melting Point Standard (2 x 500 mg) (Approximately 271 degrees) | Reference Standard | R114D0 | F2M305 (31-AUG-2020) | 58-55-9 | N/A | \$165.00 | DE | Chemical Synthesis | UN2811 | 1000 | mg | 2939590000 | | | No | No | | |
| 1655000 | Active | Thiabendazole (100 mg) | Reference Standard | G0A027 (31-OCT-2020) | F-1 (30-APR-2003) | 148-79-8 | N/A | \$245.00 | US | Chemical Synthesis | UN3077 | 100 | mg | 2934100000 | | | No | No | | |
| 1656002 | Active | Thiamine Hydrochloride (500 mg) (Vitamin B1 Hydrochloride) | Reference Standard | R03990 | P0K366 (30-SEP-2017) | 67-03-8 | N/A | \$250.00 | CN | Chemical Synthesis | | 500 | mg | 2936220000 | | | No | No | | |
| 1659000 | Active | Thimerosal (500 mg) | Reference Standard | R068V0 | I0H094 (30-SEP-2018) | 54-64-8 | N/A | \$245.00 | AR | Chemical Synthesis | UN2025 | 500 | mg | 2931902200 | | | No | No | | |



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|-------------------------|--------|---|--------------------|----------------------|----------------------|--------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1659001 | Active | Thimerosal Related Compound A (50 mg) (2,2'-Disulfanediyldibenzoinic acid) | Reference Standard | F011G0 | | 119-80-2 | N/A | \$814.00 | CH | Chemical Synthesis | | 50 | mg | 2930902000 | | | No | No | | |
| 1660000 | Active | Thioguanine (200 mg) | Reference Standard | | G0G215 (31-JAN-2022) | 154-42-7 | N/A | \$230.00 | | | | 200 | mg | 2933595960 | | | No | No | | |
| 1661002 | Active | Thiopental CIII (250 mg) | Reference Standard | I2J217 | I1D198 (31-AUG-2011) | 76-75-5 | 00216200106 | \$305.00 | US | Chemical Synthesis | | 250 | mg | 2933595960 | Controlled | VIAL | No | Yes | THIOPEN TAL | 100 |
| 1662504 | Active | Thioridazine (200 mg) | Reference Standard | | I0M079 (31-JAN-2021) | 50-52-2 | N/A | \$245.00 | | | | 200 | mg | 2934302300 | | | No | No | | |
| 1663008 | Active | Thioridazine Hydrochloride (200 mg) | Reference Standard | R112E0 | R012E0 (30-SEP-2018) | 130-61-0 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2934302300 | | | No | No | | |
| 1663063 | Active | Thioridazine Related Compound F (20 mg) (2-(Methylthio)-10-[2-(piperidin-2-yl)ethyl]-10H-phenothiazine hydrochloride) | Reference Standard | F0M487 | | 13002-81-8 | N/A | \$547.50 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1663700 | Active | Thiostrepton (200 mg) | Reference Standard | R087B0 | H0J289 (31-JAN-2019) | 1393-48-2 | N/A | \$250.00 | IL | Fermentation | | 200 | mg | 2941906000 | | | No | No | | |
| 1664000 | Active | Thiotepa (500 mg) | Reference Standard | R11380 | R046R0 (30-APR-2020) | 52-24-4 | N/A | \$245.00 | DE | Chemical Synthesis | UN2811 | 500 | mg | 2933999552 | | | No | No | | |
| 1665003 | Active | Thiothixene (250 mg) | Reference Standard | H0B317 (31-OCT-2020) | G (30-JUN-2009) | 3313-26-6 | N/A | \$245.00 | FR | Chemical Synthesis | | 250 | mg | 2935904000 | | | No | No | | |
| 1666006 | Active | (E)-Thiothixene (100 mg) | Reference Standard | | H (31-DEC-2020) | 3313-27-7 | N/A | \$730.00 | | | | 100 | mg | 2935904000 | | | No | No | | |
| 1667100 | Active | Thonzonium Bromide (200 mg) | Reference Standard | F | | 553-08-2 | N/A | \$230.00 | US | Chemical Synthesis | | 200 | mg | 2933599550 | | | No | No | | |
| 1667122 | Active | Tiagabine Isomer (25 mg) (1-(4,4-Bis(4-methylthiophen-2-yl)but-3-en-1-yl)piperidine-3-carboxylic acid) | Reference Standard | F146X0 | | 109857-65-0 | N/A | \$790.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1667133 | Active | Ticagrelor Related Compound B (25 mg) | Reference | F117T0 | | 1788033-05-5 | N/A | \$1,275.00 | GB | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1667144 | Active | Ticlopidine Hydrochloride (150 mg) | Reference Standard | G0M406 | F0I089 (30-APR-2015) | 53885-35-1 | N/A | \$245.00 | IT | Chemical Synthesis | | 150 | mg | 2934990002 | | | No | No | | |
| 1667155 | Active | Ticlopidine Related Compound A (20 mg) (4-oxo-4,5,6,7-tetrahydrothieno-[3,2-c]pyridine) | Reference Standard | F0I090 | | 68559-60-4 | N/A | \$504.00 | CN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1667166 | Active | Ticlopidine Related Compound B (20 mg) (5-(2-chlorobenzyl)-4-oxo-4,5,6,7-tetrahydrothieno-[3,2-c]pyridine) | Reference Standard | F0I091 | | 68559-55-7 | N/A | \$466.00 | CN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1667177 | Active | Ticagrelor (200 mg) | Reference Standard | F117V0 | | 274693-27-5 | N/A | \$1,490.00 | BE | Chemical Synthesis | UN3077 | 200 | mg | 2933595960 | | | No | No | | |
| 1667188 | Active | Ticagrelor Related Compound A (25 mg) ((1R,2S)-2-(3,4-difluorophenyl)cyclopropan-1-amine (R)-mandelate) | Reference Standard | F117U0 | | 376608-71-8 | N/A | \$1,075.00 | JP | Chemical Synthesis | UN2811 | 25 | mg | 2921490002 | | | No | No | | |
| 1667202 | Active | L-Threonine (200 mg) | Reference Standard | R07940 | H0M295 (31-JAN-2019) | 72-19-5 | N/A | \$260.00 | US | Fermentation | | 200 | mg | 2922505000 | | | No | Yes | | |
| 1667213 | Active | Thymol (500 mg) | Reference Standard | F0D391 | | 89-83-8 | N/A | \$275.00 | DE | Chemical Synthesis | UN3261 | 500 | mg | 2907199000 | | | No | No | | |
| 1667224 | Active | Tiagabine Related Compound A (15 mg) ((R)-ethyl 1-[4,4-bis(3-methyl-2-thienyl)-3-butenyl]-3-piperidinecarboxylate, hydrochloride) | Reference Standard | F0E177 | | N/A | N/A | \$767.00 | FR | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1667235 | Active | Racemic Tiagabine Hydrochloride Mixture (25 mg) ((S)-(+),(R)-(-)-1-[4,4-bis(3-methyl-2-thienyl)-3-butenyl]nipecotic acid, hydrochloride) | Reference Standard | F0E179 | | N/A | N/A | \$547.50 | FR | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1667280 | Active | Tiagabine Hydrochloride (300 mg) | Reference Standard | F0E178 | | 145821-57-4 | N/A | \$380.00 | DK | Chemical Synthesis | | 300 | mg | 2934990002 | | | No | No | | |
| 1667290 | Active | Tiamulin Fumarate (250 mg) | Reference | R101R0 | G1J295 (31-OCT-2019) | 55297-96-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 250 | mg | 2941906000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1667304 | Active | Ticarcillin Monosodium Monohydrate (350 mg) | Reference Standard | I0G021 | H (31-AUG-2007) | 74682-62-5 | N/A | \$257.00 | GB | Fermentation-Chemical Synthesis | | 350 | mg | 2941106000 | | | No | No | | |
| 1667315 | Active | Timolol Related Compound B (20 mg) (3-(tert-Butylamino)-2-(4-morpholino-1,2,5-thiadiazol-3-yloxy)propan-1-ol) | Reference Standard | R073G0 | F000R0 (31-MAY-2019) | 59697-06-2 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1667326 | Active | Timolol Related Compound C (20 mg) (N-(tert-Butyl)-2,3-bis(4-morpholino-1,2,5-thiadiazol-3-yloxy)propan-1-amine maleate) | Reference Standard | R090T0 | F000S0 (29-FEB-2020) | 610271-57-3 | N/A | \$877.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1667337 | Active | Tiamulin Related Compound A (50 mg) (Tosyl pleuromutilin) | Reference Standard | F0C328 | | 31716-01-5 | N/A | \$887.00 | IT | Chemical Synthesis | | 50 | mg | 2941906000 | | | No | No | | |
| 1667348 | Active | Timolol Related Compound F (20 mg) (3-Chloro-4-morpholino-1,2,5-thiadiazol) | Reference Standard | R102U0 | F000V0 (30-JUN-2020) | 30165-96-9 | N/A | \$835.00 | CN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1667355 | Active | Tiamulin (100 mg) | Reference Standard | F0E219 | | 55297-95-5 | N/A | \$245.00 | IT | Chemical Synthesis | | 100 | mg | 2941906000 | | | No | No | | |
| 1667359 | Active | Tiletamine Hydrochloride (200 mg) | Reference Standard | F1C019 | F0C019 (31-OCT-2020) | 14176-50-2 | N/A | \$245.00 | GB | Chemical Synthesis | UN2811 | 200 | mg | 2934990002 | | | No | No | Tiletamine | 86 |
| 1667369 | Active | Timolol Related Compound D (20 mg) (4-Morpholino-1,2,5-thiadiazol-3-ol) | Reference Standard | R071X0 | F000T0 (31-MAR-2019) | 30165-97-0 | N/A | \$775.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1667370 | Active | Tilmicosin (250 mg) | Reference Standard | R112A0 | G0H061 (30-JUN-2020) | 108050-54-0 | N/A | \$245.00 | US | Chemical Synthesis | | 250 | mg | 2941906000 | | | Yes | Yes | | |
| 1667381 | Active | Timolol Related Compound A (20 mg) ((R)-1-(tert-Butylamino)-3-(4-morpholino-1,2,5-thiadiazol-3-yloxy)propan-2-ol maleate) | Reference Standard | R143G0 | F000Q0 (31-JAN-2022) | 26839-77-0 | N/A | \$795.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1667406 | Active | Timolol Maleate (200 mg) | Reference Standard | R090R0 | I1K047 (30-JUN-2019) | 26921-17-5 | N/A | \$245.00 | FR | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1667439 | Active | Tioconazole (200 mg) | Reference Standard | H | G (30-APR-2002) | 65899-73-2 | N/A | \$245.00 | US | Chemical Synthesis | UN3077 | 200 | mg | 2934990002 | | | No | No | | |
| 1667443 | Active | Timolol Related Compound E (20 mg) ((S,Z)-4-((1-(tert-butylamino)-3-[(4-morpholino-1,2,5-thiadiazol-3-yl)oxy]propan-2-yl)oxy)-4-oxobut-2-enoic acid maleate salt (1:1)) | Reference Standard | R073H0 | F000U0 (31-JAN-2020) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1667450 | Active | Tioconazole Related Compound A (25 mg) (1-[2,4-Dichloro-beta-[(3-thenyl)-oxy]phenethyl]imidazole hydrochloride) | Reference Standard | H0F095 | G (28-FEB-2007) | N/A | N/A | \$814.00 | US | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1667461 | Active | Tioconazole Related Compound B (25 mg) (1-[2,4-Dichloro-beta-[(2,5-dichloro-3-thenyl)oxy]phenethyl]imidazole hydrochloride) | Reference Standard | H0F264 | G (30-JUN-2009) | N/A | N/A | \$767.00 | IT | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1667472 | Active | Tioconazole Related Compound C (25 mg) (1-[2,4-Dichloro-beta-[(5-bromo-2-chloro-3-thenyl)-oxy]-phenethyl]imidazole hydrochloride) | Reference Standard | H0F262 | G (31-MAY-2009) | N/A | N/A | \$767.00 | IT | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1667508 | Active | Tobramycin (350 mg) | Reference Standard | R08010 | M0M058 (30-NOV-2018) | 32986-56-4 | N/A | \$265.00 | CN | Fermentation | | 350 | mg | 2941901010 | | | No | No | | |
| 1667520 | Active | Tinidazole (200 mg) | Reference Standard | R047B0 | G11057 (30-NOV-2017) | 19387-91-8 | N/A | \$245.00 | PL | Chemical Synthesis | | 200 | mg | 2933290000 | | | No | No | | |
| 1667530 | Active | Tinidazole Related Compound A (100 mg) (2-methyl-5-nitroimidazole) | Reference Standard | R03970 | G0L081 (28-FEB-2017) | 696-23-1 | N/A | \$835.00 | GB | Chemical Synthesis | | 100 | mg | 2933290000 | | | No | No | | |
| 1667541 | Active | Tinidazole Related Compound B (20 mg) (1-(2-ethyl-sulfonylethyl)-2-methyl-4-nitroimidazole) | Reference Standard | R07290 | F0E274 (31-OCT-2018) | 25459-12-5 | N/A | \$835.00 | IN | Chemical Synthesis | | 20 | mg | 2933290000 | | | No | No | | |
| 1667585 | Active | Titanium Dioxide (2 g) | Reference | R096U0 | R06130 (31-AUG-2020) | 13463-67-7 | N/A | \$245.00 | DE | Mineral | | 2 | g | 2823000000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|--|-----------|----------------|----------------|-------------------|---------------------|
| | | | Standard | | | | | | | | | | | | | | | | | |
| 1667600 | Active | Alpha Tocopherol (250 mg) | Reference Standard | R094X0 | O0K291 (30-NOV-2018) | 10191-41-0 | N/A | \$250.00 | CN | Chemical Synthesis | | 250 | mg | 2936280000 | | | No | No | | |
| 1667643 | Active | Tigecycline (300 mg) (INTERNATIONAL COLD CHAIN SHIPMENT REQUIRED) | Reference Standard | R09410 | R056K0 (30-NOV-2018) | 220620-09-7 | N/A | \$470.00 | CN | Chemical Synthesis | UN3077 | 300 | mg | 2941300000 | International Cold Chain Shipment Required | | No | No | | |
| 1667665 | Active | Tigecycline Related Compound B (25 mg) ((4S,4aS,5aR,12aS)-9-Amino-4,7-bis(dimethylamino)-3,10,12,12a-tetrahydroxy-1,11-dioxo-1,4,4a,5,5a,6,11,12a-octahydrotetracene-2-carboxamide hydrochloride) | Reference Standard | R06360 | F027E0 (30-APR-2019) | 149934-21-4 | N/A | \$835.00 | IE | Chemical Synthesis | | 25 | mg | 2937909000 | | | No | No | | |
| 1667701 | Active | Alpha Tocopheryl Acetate (250 mg) (Vitamin E Acetate) (COLD SHIPMENT REQUIRED) | Reference Standard | R03530 | L0K188 (31-AUG-2020) | 7695-91-2 | N/A | \$250.00 | CH | Chemical Synthesis | | 250 | mg | 2936280000 | | | No | No | | |
| 1667803 | Active | Alpha Tocopheryl Acid Succinate (250 mg) | Reference Standard | | H1J288 (30-APR-2021) | 4345-03-3 | N/A | \$250.00 | | | | 250 | mg | 2936280000 | | | No | No | | |
| 1667870 | Active | Annatto Seed Tocotrienols Extract (4 x 150 mg) | Reference Standard | F055K0 | | N/A | N/A | \$396.00 | US | Plant | | 600 | mg | 2936280000 | | | No | Yes | | |
| 1667905 | Active | Tizanidine Hydrochloride (200 mg) | Reference Standard | G0M166 | F0F226 (31-OCT-2014) | 64461-82-1 | N/A | \$410.00 | CZ | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1667916 | Active | Tizanidine Related Compound A (50 mg) (4-amino-5-chloro-2,1,3-benzothiazole) | Reference Standard | R105T0 | F0F215 (31-JUL-2020) | 30536-19-7 | N/A | \$775.00 | CN | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1667924 | Active | Tizanidine Related Compound B (50 mg) (N-acetyltizanidine) | Reference Standard | R121N0 | F0F223 (30-APR-2021) | 173532-15-5 | N/A | \$775.00 | IN | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1667938 | Active | Tizanidine Related Compound C (50 mg) (1-acetylimidazolidine-2-thione) | Reference Standard | R105U0 | F0F224 (30-APR-2020) | 5391-52-6 | N/A | \$775.00 | CN | Chemical Synthesis | | 50 | mg | 2933290000 | | | No | No | | |
| 1668001 | Active | Tolazamide (200 mg) | Referen | R058B0 | G-2 (30-SEP- | 1156-19-0 | N/A | \$245.00 | IT | Chemical | | 200 | mg | 2935904000 | | | No | No | | |



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|-------------------------|--------|--|--------------------|----------------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | ce Standard | | 2017) | | | | | Synthesis | | | | | | | | | | |
| 1669004 | Active | Tolazoline Hydrochloride (300 mg) | Reference Standard | R110S0 | R012L0 (30-SEP-2019) | 59-97-2 | N/A | \$253.00 | CN | Chemical Synthesis | | 300 | mg | 2933290000 | | | No | No | | |
| 1670003 | Active | Tolbutamide (200 mg) | Reference Standard | I13111 | I (31-OCT-2020) | 64-77-7 | N/A | \$230.00 | PL | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1670207 | Active | Tolcapone (200 mg) | Reference Standard | G0J380 | F1G397 (29-FEB-2012) | 134308-13-7 | N/A | \$245.00 | CH | Chemical Synthesis | UN3077 | 200 | mg | 2914710000 | | | No | No | | |
| 1670218 | Active | Tolcapone Related Compound A (25 mg) (4'-methyl-3,4-dihydroxybenzophenone) | Reference Standard | F0D282 | | N/A | N/A | \$877.00 | DE | Chemical Synthesis | | 25 | mg | 2914500000 | | | No | No | | |
| 1670229 | Active | Tolcapone Related Compound B (25 mg) (4-hydroxy-3-methoxy-4'-methyl-5-nitrobenzophenone) | Reference Standard | F0D284 | | N/A | N/A | \$767.00 | DE | Chemical Synthesis | | 25 | mg | 2914710000 | | | No | No | | |
| 1670502 | Active | Tolmetin Sodium (500 mg) | Reference Standard | I0B064 (31-OCT-2020) | H (30-SEP-2003) | 64490-92-2 | N/A | \$245.00 | US | Chemical Synthesis | | 500 | mg | 2933995500 | | | No | No | | |
| 1671006 | Active | Tolnaftate (200 mg) | Reference Standard | R042G0 | K0H308 (28-FEB-2017) | 2398-96-1 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2930206050 | | | No | No | | |
| 1671468 | Active | Tolterodine S-Enantiomer (15 mg) ((S)-2-[3-(Diisopropylamino)-1-phenylpropyl]-4-methylphenol tartrate) | Reference Standard | R09010 | F025N0 (31-MAR-2020) | 873551-03-2 | N/A | \$814.00 | SE | Chemical Synthesis | | 15 | mg | 2922299000 | | | No | No | | |
| 1671479 | Active | Tolterodine System Suitability Mixture (15 mg) | Reference Standard | R071Y0 | F029W0 (29-FEB-2020) | NA | N/A | \$814.00 | US | Chemical Synthesis | | 15 | mg | 2922299000 | | | No | Yes | | |
| 1671480 | Active | Tolterodine Tartrate (200 mg) | Reference Standard | R125C0 | F025M0 (30-JUN-2021) | 124937-52-6 | N/A | \$1,270.00 | IL | Chemical Synthesis | | 200 | mg | 2922299000 | | | No | No | | |
| 1672010 | Active | o-Toluenesulfonamide (200 mg) | Reference Standard | R087E0 | R037G0 (28-FEB-2021) | 88-19-7 | N/A | \$420.00 | JP | Chemical Synthesis | | 200 | mg | 2935909550 | | | No | No | | |
| 1672020 | Active | p-Toluenesulfonamide (200 mg) | Reference Standard | R105R0 | F0E162 (30-APR-2020) | 70-55-3 | N/A | \$390.00 | CN | Chemical Synthesis | | 200 | mg | 2935909550 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1672053 | Active | p-Toluidine (50 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | F036E0 | | 106-49-0 | N/A | \$715.00 | CN | Chemical Synthesis | UN3451 | 50 | mg | 2921430000 | | | No | No | | |
| 1672100 | Active | Tomato Extract Containing Lycopene (1 g) | Reference Standard | R120T0 | F0F001 (31-MAY-2020) | N/A | N/A | \$357.00 | IL | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1672206 | Active | Topiramate (150 mg) | Reference Standard | R029Y0 | H0K055 (30-JUN-2017) | 97240-79-4 | N/A | \$325.00 | CN | Chemical Synthesis | | 150 | mg | 2935904000 | | | No | No | | |
| 1672210 | Active | Topiramate Related Compound A (25 mg) (2,3:4,5-Bis-O-(1-methylethylidene)-beta-D-fructopyranose) | Reference Standard | R114S0 | H0M278 (31-JUL-2020) | 20880-92-6 | N/A | \$775.00 | CN | Chemical Synthesis | | 25 | mg | 2932999000 | | | No | No | | |
| 1672257 | Active | Topotecan Hydrochloride (350 mg) | Reference Standard | R093L0 | R007C0 (31-MAY-2019) | 1067286-75-2 | N/A | \$257.00 | IN | Chemical Synthesis | UN1544 | 350 | mg | 2939800000 | | | No | No | | |
| 1672268 | Active | Topotecan Related Compound A (25 mg) ((S)-10-[(dimethylamino)methyl]-4-ethyl-4,9-dihydroxy-8-methoxy-1H-pyrano[3',4':6,7]indolino[1,2-b]quinoline-3,14(4H,12H)-dione) | Reference Standard | F0M019 | | N/A | N/A | \$600.00 | IN | Plant - Synthetic | | 25 | mg | 2939800000 | | | No | No | | |
| 1672280 | Active | Topotecan Related Compound C (25 mg) ((S)-4-Ethyl-4-hydroxy-1H-pyrano[3',4':6,7]indolino[1,2-b]quinoline-3,14(4H,12H)-dione) | Reference Standard | F0M028 | | 7689-03-4 | N/A | \$730.00 | TW | Chemical Synthesis | UN1544 | 25 | mg | 2939800000 | | | No | No | | |
| 1672304 | Active | Torsemide (200 mg) | Reference Standard | R127V0 | R025J0 (30-JUN-2021) | 56211-40-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1672315 | Active | Torsemide Related Compound A (75 mg) (4-[(3-methylphenyl)amino]-3-pyridinesulfonamide) | Reference Standard | R102V0 | G0J125 (31-MAR-2020) | 72811-73-5 | N/A | \$910.00 | IN | Chemical Synthesis | | 75 | mg | 2935909550 | | | No | No | | |
| 1672326 | Active | Torsemide Related Compound B (50 mg) (N-[(n-butylamino)carbonyl]-4-[(3- | Reference Standard | R009F1 | R009F0 (30-NOV-2020) | 160972-33-8 | N/A | \$775.00 | IT | Chemical Synthesis | | 50 | mg | 2935909550 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | methylphenylamino]-3-pyridinesulfonamide) | | | | | | | | | | | | | | | | | | |
| 1672337 | Active | Torsemide Related Compound C (30 mg) (N-[(ethylamino)carbonyl]-4-[(3-methylphenyl)amino]-3-pyridinesulfonamide) | Reference Standard | R009X0 | G0I087 (30-JUN-2015) | 58155-35-4 | N/A | \$775.00 | IT | Chemical Synthesis | | 30 | mg | 2935909550 | | | No | No | | |
| 1672359 | Active | Torsemide Related Compound E (20 mg) (4-m-tolyl-2H-pyrido[4,3-e][1,2,4]thiadiazin-3(4H)-one 1,1-dioxide) | Reference Standard | | F0L213 (31-JAN-2022) | 72810-61-8 | N/A | \$835.00 | | | | 20 | mg | 2935909550 | | | No | No | | |
| 1672450 | Active | Trachyspermum Ammi Fruit Oil (1 g) | Reference Standard | F144D0 | | N/A | N/A | \$450.00 | IN | Plant | | 1 | g | 3301296000 | | | No | No | | |
| 1672600 | Active | Tramadol Hydrochloride CIV (100 mg) | Reference Standard | R09840 | G0L065 (31-OCT-2019) | 36282-47-0 | 00216980640 | \$325.00 | CH | Chemical Synthesis | UN2811 | 100 | mg | 2922504500 | Controlled | VIAL | No | No | TRAMADOL | 88 |
| 1672610 | Active | Tramadol Related Compound A CIV (25 mg) ((RS,SR)-1-(3-Methoxyphenyl)-2-(dimethylaminomethyl)cyclohexanol hydrochloride) | Reference Standard | R11490 | R01610 (31-MAY-2020) | 73806-49-2 | 00216980723 | \$775.00 | DE | Chemical Synthesis | UN2811 | 25 | mg | 2922504500 | Controlled | VIAL | No | No | TRAMADOL | 88 |
| 1672621 | Active | Tramadol Related Compound B (25 mg) (2-(dimethylaminomethyl)-1-cyclohexanone hydrochloride) | Reference Standard | F0H031 | | 42036-65-7 | N/A | \$775.00 | DE | Chemical Synthesis | | 25 | mg | 2923900100 | | | No | No | | |
| 1672687 | Active | Trandolapril (125 mg) | Reference Standard | F0H140 | | 87679-37-6 | N/A | \$245.00 | US | Chemical Synthesis | | 125 | mg | 2933995300 | | | No | Yes | | |
| 1672698 | Active | Trandolapril Related Compound A (25 mg) ((2S,3aR,7aS)-1-[N-[(S)-1-carboxy-3-phenylpropyl]-L-alanyl]hexahydro-2-indolinecarboxylic acid 1-methyl ester) | Reference Standard | F0M170 | | N/A | N/A | \$547.50 | CA | Chemical Synthesis | | 25 | mg | 2933998350 | | | No | Yes | | |
| 1672701 | Active | Trandolapril Related Compound C (25 mg) ((2S, 3aR, 7aS)-1-[N-[(S)-1-Carboxy-3- | Reference Standard | F0H176 | | N/A | N/A | \$877.00 | US | Chemical Synthesis | | 25 | mg | 2933999552 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|--|
| | | cyclohexylpropyl]-L-alanyl]hexahydro-2-indolinecarboxylic acid 1-ethyl ester hydrochloride) | | | | | | | | | | | | | | | | | | | |
| 1672712 | Active | Trandolapril Related Compound D (25 mg) ((S)-ethyl 2-[(3S, 5aS, 9aR, 10aS)-3-methyl-1,4-dioxodecahydropyrazino[1,2-a]indol-2(1H)-yl]-4-phenylbutanoate) | Reference Standard | F1H163 | F0H163 (31-OCT-2017) | 149881-40-3 | N/A | \$775.00 | US | | | 25 | mg | 2933997500 | | | No | No | | | |
| 1672723 | Active | Trandolapril Related Compound E (25 mg) ((2S,3aR,7aS)-1-[N-[(S)-1-Carboxy-3-phenylpropyl]-L-alanyl]hexahydro-2-indolinecarboxylic acid) | Reference Standard | F1M204 | F0M204 (31-OCT-2017) | 87679-71-8 | N/A | \$775.00 | CA | Chemical Synthesis | | 25 | mg | 2933999552 | | | No | No | | | |
| 1672745 | Active | Tranexamic Acid (200 mg) | Reference Standard | R095E0 | R021K0 (30-SEP-2019) | 1197-18-8 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2922498050 | | | No | No | | | |
| 1672756 | Active | Tranexamic Acid Related Compound C (15 mg) ((RS)-4-(Aminomethyl)cyclohex-1-enecarboxylic acid hydrochloride) | Reference Standard | R110W0 | R037N0 (31-JAN-2020) | N/A | N/A | \$870.00 | CA | Chemical Synthesis | | 15 | mg | 2922498050 | | | Yes | No | | | |
| 1672803 | Active | Transplatin (25 mg) | Reference Standard | R027U0 | J0I217 (30-SEP-2016) | 14913-33-8 | N/A | \$835.00 | US | Chemical Synthesis | UN2811 | 25 | mg | 2843900000 | | | No | Yes | | | |
| 1672905 | Active | Tranlycypromine Sulfate (125 mg) | Reference Standard | R110N0 | G0I287 (31-MAR-2021) | 13492-01-8 | N/A | \$251.00 | IT | Chemical Synthesis | UN2811 | 125 | mg | 2921490002 | | | No | No | | | |
| 1672916 | Active | Tranlycypromine Related Compound A (40 mg) ((+/-)-cis-2-phenylcyclopropanamine hydrochloride; cis-tranlycypromine hydrochloride) | Reference Standard | F0I259 | | 54779-58-7 | N/A | \$835.00 | IT | Chemical Synthesis | | 40 | mg | 2921490002 | | | No | No | | | |
| 1672927 | Active | Tranlycypromine Related Compound B (40 mg) ((E)-3-Phenylallylamine hydrochloride) | Reference Standard | R113S0 | F0I250 (31-MAR-2020) | 17480-08-9 | N/A | \$794.00 | IT | Chemical Synthesis | | 40 | mg | 2921490002 | | | No | No | | | |
| 1673001 | Active | Travoprost (3 mL) (COLD SHIPMENT REQUIRED) | Reference Standard | R078A0 | R046A0 (31-JAN-2019) | 157283-68-6 | N/A | \$245.00 | TW | Chemical Synthesis | UN1648 | 3 | mL | 2937500000 | | | No | No | | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------------|------------|---------------|------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1673012 | Active | Travoprost Related Compound A (1.5 mL) ((Z)-7-((1R,2R,3R,5S)-3,5-Dihydroxy-2-((R,E)-3-hydroxy-4-[3-(trifluoromethyl)phenoxy]but-1-enyl)cyclopentyl)hept-5-enoic acid) (COLD SHIPMENT REQUIRED) | Reference Standard | R081N0 | G1J307 (30-SEP-2018) | 54276-17-4 | N/A | \$835.00 | TW | Chemical Synthesis | UN1992 | 1.5 | mL | 2937500000 | | | No | No | | |
| 1673500 | Active | Trazodone Hydrochloride (200 mg) | Reference Standard | H01132 | G0F069 (31-DEC-2010) | 25332-39-2 | N/A | \$245.00 | HK | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1673533 | Active | Trazodone Related Compound C (20 mg) (2-[3-[4-(4-chlorophenyl)piperazin-1-yl]propyl]-[1,2,4]triazolo[4,3-a]pyridin-3(2H)-one hydrochloride) | Reference Standard | F0M095 | | 1263278-77-8 | N/A | \$877.00 | IT | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | No | | |
| 1673544 | Active | Trazodone Related Compound D (20 mg) (2-[3-[4-(3-bromophenyl)piperazin-1-yl]propyl]-[1,2,4]triazolo[4,3-a]pyridin-3(2H)-one hydrochloride) | Reference Standard | F0M097 | | 1263278-80-3 | N/A | \$835.00 | IT | Chemical Synthesis | | 20 | mg | 2933599550 | | | No | No | | |
| 1673566 | Active | Trazodone Related Compound F (25 mg) (1-(3-chlorophenyl)-4-(3-chloropropyl)piperazine hydrochloride) | Reference Standard | F0M196 | | 52605-52-4 | N/A | \$835.00 | IT | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1673715 | Active | Trehalose (400 mg) | Reference Standard | R112L0 | F0G164 (31-JAN-2021) | 6138-23-4 | N/A | \$275.00 | CA | Fermentation-Microbial | | 400 | mg | 2940006000 | | | No | No | | |
| 1673828 | Active | Trenbolone Acetate CIII (200 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R016B0 | G0I045 (31-DEC-2015) | 10161-34-9 | 00216401405 | \$260.00 | US | Chemical Synthesis | UN3077 | 200 | mg | 2937290000 | Controlled | VIAL | No | Yes | TRENBOLONE | 100 |
| 1673839 | Active | Trenbolone Acetate System Suitability Mixture CIII (30 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | F0I047 | | N/A | 00216200301 | \$751.00 | US | Chemical Synthesis | UN3077 | 30 | mg | 3822000002 | Controlled | VIAL | No | Yes | TRENBOLONE | 100 |
| 1674004 | Active | Tretinoin (5 X 30 mg) | Reference Standard | R11110 | R004Y0 (30-NOV-2020) | 302-79-4 | N/A | \$245.00 | DE | Chemical Synthesis | UN3077 | 150 | mg | 2936210000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1675007 | Active | Triacetin (1 g) | Reference Standard | R124G0 | H3H083 (31-MAY-2021) | 102-76-1 | N/A | \$245.00 | US | Chemical Synthesis | | 1 | g | 2915399500 | | | No | No | | |
| 1676000 | Active | Triamcinolone (250 mg) | Reference Standard | K1M290 | K0M290 (30-APR-2018) | 124-94-7 | N/A | \$245.00 | IT | Chemical Synthesis | | 250 | mg | 2937220000 | | | No | No | | |
| 1677002 | Active | Triamcinolone Acetonide (500 mg) | Reference Standard | R05160 | M0L442 (31-JAN-2018) | 76-25-5 | N/A | \$245.00 | FR | Chemical Synthesis | | 500 | mg | 2937220000 | | | No | No | | |
| 1678005 | Active | Triamcinolone Diacetate (350 mg) | Reference Standard | R007H0 | I0L189 (30-NOV-2016) | 67-78-7 | N/A | \$245.00 | CN | Chemical Synthesis | | 350 | mg | 2937220000 | | | No | No | | |
| 1679008 | Active | Triamcinolone Hexacetonide (200 mg) | Reference Standard | R037L0 | H0F002 (31-OCT-2016) | 5611-51-8 | N/A | \$253.00 | AR | Chemical Synthesis | | 200 | mg | 2937220000 | | | No | No | | |
| 1679020 | Active | Triamcinolone Acetonide Related Compound B (15 mg) (9-Fluoro-11,21-dihydroxy-16,17-[(1-methylethylidene)bis(oxy)]-(11beta,16alpha)-pregna-1,4,14-triene-3,20-dione) | Reference Standard | F034X0 | | 1260149-96-9 | N/A | \$835.00 | IT | Chemical Synthesis | | 15 | mg | 2914710000 | | | No | No | | |
| 1679037 | Active | Triamcinolone Acetonide Related Compound C (15 mg) (9-Fluoro-11,21,21-trihydroxy-16,17-[(1-methylethylidene)bis(oxy)]-(11beta,16alpha)-pregna-1,4-diene-3,20-dione) | Reference Standard | F034Y0 | | 161740-69-8 | N/A | \$835.00 | GB | Chemical Synthesis | | 15 | mg | 2914710000 | | | No | No | | |
| 1680007 | Active | Triamterene (200 mg) | Reference Standard | R123T0 | K0M376 (31-AUG-2020) | 396-01-0 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2933997500 | | | No | No | | |
| 1680018 | Active | Triamterene Related Compound A (50 mg) (2,4,6-triamino-5-nitrosopyrimidine) | Reference Standard | R057T0 | F0H403 (28-FEB-2018) | 1006-23-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2933599550 | | | No | No | | |
| 1680029 | Active | Triamterene Related Compound B (50 mg) (2,7-diamino-4-hydroxy-6-phenylpteridine) | Reference Standard | F0I201 | | 19375-89-4 | N/A | \$865.00 | IN | Chemical Synthesis | | 50 | mg | 2933997500 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1680030 | Active | Triamterene Related Compound C (50 mg) (2,4-diamino-7-hydroxy-6-phenylpteridine) | Reference Standard | F0H410 | | 19152-93-3 | N/A | \$805.00 | IN | Chemical Synthesis | | 50 | mg | 2933997500 | | | No | No | | |
| 1680506 | Active | Triazolam CIV (200 mg) | Reference Standard | R119T0 | R06560 (31-MAR-2021) | 28911-01-5 | 00216211505 | \$325.00 | IT | Chemical Synthesis | | 200 | mg | 2933910000 | Controlled | VIAL | No | No | TRIAZOLAM | 100 |
| 1680608 | Active | Tributyl Citrate (500 mg) | Reference Standard | R018F0 | G0C227 (31-MAR-2016) | 77-94-1 | N/A | \$265.00 | US | Chemical Synthesis | | 500 | mg | 2918150000 | | | No | Yes | | |
| 1680685 | Active | Tributyl Phosphine Oxide (25 mg) | Reference Standard | R092V0 | F0H196 (28-FEB-2019) | 814-29-9 | N/A | \$250.00 | CN | Chemical Synthesis | UN2923 | 25 | mg | 2931909000 | | | No | No | | |
| 1680801 | Active | Trichlorfon (200 mg) | Reference Standard | R081R0 | F (31-AUG-2018) | 52-68-6 | N/A | \$245.00 | UA | Chemical Synthesis | UN2783 | 200 | mg | 2931390012 | | | No | No | | |
| 1681000 | Active | Trichlormethiazide (200 mg) | Reference Standard | I1H202 | I0H202 (30-APR-2021) | 133-67-5 | N/A | \$230.00 | US | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | Yes | | |
| 1681800 | Active | Triclocarban (200 mg) | Reference Standard | F0M096 | | 101-20-2 | N/A | \$245.00 | DE | Chemical Synthesis | UN3077 | 200 | mg | 2924210000 | | | No | No | | |
| 1681815 | Active | Triclocarban Related Compound A (15 mg) (1,3-Bis(4-chlorophenyl)urea) | Reference Standard | F0L532 | | 1219-99-4 | N/A | \$547.50 | US | Chemical Synthesis | UN3077 | 15 | mg | 2924210000 | | | No | Yes | | |
| 1681845 | Active | Triclocarban Related Compound C (15 mg) (1,3-Bis(3,4-dichlorophenyl)urea) | Reference Standard | F0L479 | | 4300-43-0 | N/A | \$547.50 | US | Chemical Synthesis | UN3077 | 15 | mg | 2924210000 | | | No | Yes | | |
| 1681856 | Active | Triclocarban Related Compound D Mixture (15 mg) (Mixture of 3,5-Bis(4-chlorophenyl)-1-(3,4-dichlorophenyl)biuret and 1,5-Bis(4-chlorophenyl)-3-(3,4-dichlorophenyl)biuret) | Reference Standard | F0L533 | | N/A | N/A | \$547.50 | US | Chemical Synthesis | | 15 | mg | 2924210000 | | | No | Yes | | |
| 1682206 | Active | Triclosan (200 mg) | Reference Standard | R115V0 | R01180 (31-MAR-2021) | 3380-34-5 | N/A | \$245.00 | JP | Chemical Synthesis | UN3077 | 200 | mg | 2909500000 | | | No | No | | |
| 1682217 | Active | Triclosan Related Compounds Mixture A (1.2 mL/ampule; 3 ampules) | Reference Standard | F0E292 | | N/A | N/A | \$767.00 | US | Chemical Synthesis | UN1230 | 3.6 | mL | 3822000002 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1683504 | Active | Trientine Hydrochloride (200 mg) | Reference Standard | R057X0 | G0H377 (31-JUL-2017) | 38260-01-4 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2921290055 | | | No | Yes | | |
| 1683559 | Active | Triethylamine (2 mL/ampule; 4 ampules) (N,N-diethylethanamine) | Reference Standard | R077U0 | R040E0 (30-JUN-2019) | 121-44-8 | N/A | \$245.00 | US | Chemical Synthesis | UN1296 | 8 | mL | 2921196190 | | | No | Yes | | |
| 1683606 | Active | Triethyl Citrate (5 x 100 mg) | Reference Standard | R07270 | H0K254 (30-NOV-2018) | 77-93-0 | N/A | \$275.00 | US | Chemical Synthesis | | 500 | mg | 2918150000 | | | No | Yes | | |
| 1683708 | Active | Triethylene Glycol (0.5 mL) | Reference Standard | F0M074 | | 112-27-6 | N/A | \$245.00 | CH | Chemical Synthesis | | 0.5 | mL | 2909490000 | | | No | No | | |
| 1685000 | Active | Trifluoperazine Hydrochloride (200 mg) | Reference Standard | R07880 | H0A010 (31-AUG-2018) | 440-17-5 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2934302300 | | | No | No | | |
| 1685500 | Active | 2-[N-(2,2,2-Trifluoroethyl)amino-5]-chlorobenzophenone (25 mg) | Reference Standard | G0K028 | F (30-APR-2012) | N/A | N/A | \$547.50 | IN | Chemical Synthesis | | 25 | mg | 2922390000 | | | No | No | | |
| 1686003 | Active | Triflupromazine Hydrochloride (200 mg) | Reference Standard | R141Y0 | F-2 (31-OCT-2020) | 1098-60-8 | N/A | \$245.00 | IN | Chemical Synthesis | UN2811 | 200 | mg | 2934302300 | | | No | No | | |
| 1686309 | Active | Trifluridine (100 mg) | Reference Standard | R07710 | H0K252 (30-APR-2018) | 70-00-8 | N/A | \$315.00 | CN | Chemical Synthesis | | 100 | mg | 2934990002 | | | No | No | | |
| 1686310 | Active | Trifluridine Related Compound A (10 mg) (5-Carboxy-2'-deoxyuridine) | Reference Standard | R081X0 | R056X0 (31-JUL-2019) | 14599-46-3 | N/A | \$835.00 | IN | Chemical Synthesis | | 10 | mg | 2934990002 | | | No | No | | |
| 1686386 | Active | Triglycine (50 mg) (glycylglycylglycine) | Reference Standard | F077G1 | F077G0 (30-APR-2021) | 556-33-2 | N/A | \$230.00 | JP | Chemical Synthesis | | 50 | mg | 2924190002 | | | No | No | | |
| 1686411 | Active | Trigonelline (20 mg) (1-Methylpyridinium-3-carboxylate monohydrate) | Reference Standard | F00380 | | N/A | N/A | \$215.00 | CN | Plant | | 20 | mg | 2933399090 | | | No | No | | |
| 1687006 | Active | Trihexyphenidyl Hydrochloride (200 mg) | Reference Standard | J3G359 | J2G359 (30-JUN-2021) | 52-49-3 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | Yes | | |
| 1687017 | Active | Trihexyphenidyl Related Compound A (20 mg) (1-Phenyl-3-(piperidin-1-yl)propan-1-one hydrochloride) | Reference Standard | F018V0 | | 886-06-6 | N/A | \$775.00 | CN | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1689001 | Active | Trimeprazine Tartrate (200 mg) | Reference Standard | R112H0 | R002K0 (26-NOV-2018) | 4330-99-8 | N/A | \$245.00 | FR | Chemical Synthesis | UN2811 | 200 | mg | 2934302700 | | | No | No | | |
| 1692006 | Active | Trimethobenzamide Hydrochloride (200 mg) | Reference Standard | I0J332 | H-2 (30-APR-2013) | 554-92-7 | N/A | \$275.00 | | Chemical Synthesis | | 200 | mg | 2924296000 | | | No | No | | |
| 1692505 | Active | Trimethoprim (300 mg) | Reference Standard | L0M053 | K0F080 (31-JAN-2015) | 738-70-5 | N/A | \$245.00 | CN | Chemical Synthesis | | 300 | mg | 2933595960 | | | No | No | | |
| 1692516 | Active | Trimethoprim Related Compound A (25 mg) (4-amino-5-(3,4,5-trimethoxybenzyl)pyrimidin-2-ol) | Reference Standard | R053L0 | F1G008 (31-MAY-2018) | 60729-91-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1692527 | Active | Trimethoprim Related Compound B (25 mg) ((2,4-diaminopyrimidin-5-yl)(3,4,5-trimethoxyphenyl)methanone) | Reference Standard | R053F0 | F1G010 (28-FEB-2018) | 30806-86-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1692709 | Active | Trimipramine Maleate (100 mg) | Reference Standard | G0I372 | F0G146 (31-AUG-2012) | 521-78-8 | N/A | \$245.00 | IL | Chemical Synthesis | | 100 | mg | 2933996100 | | | No | No | | |
| 1692710 | Active | Trimipramine Related Compound A (25 mg) (dehydro trimipramine) | Reference Standard | F0G159 | | 315-69-5 | N/A | \$904.00 | IL | Chemical Synthesis | | 25 | mg | 2933997500 | | | No | No | | |
| 1692913 | Active | Triolein (2 x 50 mg) | Reference Standard | F05010 | | 122-32-7 | N/A | \$215.00 | US | Plant | | 100 | mg | 2916155100 | | | No | No | | |
| 1693009 | Active | Trioxsalen (200 mg) | Reference Standard | H0C278 | G (30-APR-2004) | 3902-71-4 | N/A | \$230.00 | US | Chemical Synthesis | | 200 | mg | 2932992000 | | | No | No | | |
| 1695004 | Active | Tripelennamine Hydrochloride (200 mg) | Reference Standard | R040D0 | J (31-MAY-2018) | 154-69-8 | N/A | \$230.00 | CN | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1695343 | Active | Triphenylmethanol (50 mg) | Reference Standard | F0M333 | | 76-84-6 | N/A | \$775.00 | CH | Chemical Synthesis | | 50 | mg | 2906290000 | | | No | No | | |
| 1696007 | Active | Tripolidine Hydrochloride (300 mg) | Reference Standard | I1K365 | I (31-JAN-2013) | 6138-79-0 | N/A | \$245.00 | US | Chemical Synthesis | | 300 | mg | 2933399090 | | | No | Yes | | |
| 1696109 | Active | Tripolidine Hydrochloride Z-Isomer (50 mg) | Reference Standard | R090E0 | I0M185 (31-JUL-2019) | N/A | N/A | \$814.00 | IN | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|-------------------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | d | | | | | | | | | | | | | | | | | |
| 1696110 | Active | Triptorelin Related Compound A (1.23 mg) | Reference Standard | F06180 | | 102992-39-2 | N/A | \$700.00 | CH | Chemical Synthesis | | 1.23 | mg | 2933998350 | Cold Shipment Required | | No | No | | |
| 1696128 | Active | Triptorelin Related Compound B (1.68 mg) | Reference Standard | F06190 | | 321709-35-7 | N/A | \$700.00 | CH | Chemical Synthesis | | 1.68 | mg | 2933998350 | Cold Shipment Required | | No | No | | |
| 1696131 | Active | Triptorelin Acetate (1.82 mg) (5-Oxo-L-prolyl-L-histidyl-L-tryptophyl-L-seryl-L-tyrosyl-D-tryptophyl-L-leucyl-L-arginyl-L-prolylglycinamide acetate salt) (COLD SHIPMENT REQUIRED) | Reference Standard | F06170 | | 57773-63-4 | N/A | \$300.00 | CH | Chemical Synthesis | | 1.82 | mg | 2937190000 | Cold Shipment Required | | No | No | | |
| 1696142 | Active | Triptorelin Related Compound C (1.31 mg) (Triptorelin acid; 5-Oxo-L-prolyl-L-histidyl-L-tryptophyl-L-seryl-L-tyrosyl-D-tryptophyl-L-leucyl-L-arginyl-L-prolylglycine) | Reference Standard | F061A0 | | 129418-54-8 | N/A | \$735.00 | CH | Chemical Synthesis | | 1.31 | mg | 2933998350 | Cold Shipment Required | | No | No | | |
| 1696153 | Active | Tritricosanoin (50 mg) | Reference Standard | | F0K191 (31-JAN-2021) | 86850-72-8 | N/A | \$130.00 | | | | 50 | mg | 2915900000 | | | No | No | | |
| 1696175 | Active | Triuret (300 mg) (Tricarbonodiimidic diamide) | Reference Standard | F053T0 | | 556-99-0 | N/A | \$494.00 | IN | Chemical Synthesis | | 300 | mg | 2924190002 | | | No | No | | |
| 1696200 | Active | Trisalicylic Acid (100 mg) | Reference Standard | R13480 | G (31-OCT-2020) | 85531-17-5 | N/A | \$767.00 | CN | Chemical Synthesis | | 100 | mg | 2918230000 | | | No | No | | |
| 1696958 | Active | Trolamine (3 mL) (International Restricted Sales Item) | Reference Standard | F0D120 | | 102-71-6 | N/A | \$265.00 | US | Chemical Synthesis | | 3 | mL | 2922199000 | International Restricted Sales Item | | No | Yes | | |
| 1698002 | Active | Tromethamine (125 mg) | Reference Standard | R104D0 | R046Q0 (31-JUL-2020) | 77-86-1 | N/A | \$200.00 | US | Chemical Synthesis | | 125 | mg | 2922199695 | | | No | No | | |
| 1699005 | Active | Tropicamide (200 mg) | Reference Standard | R08120 | R00350 (31-MAR-2018) | 1508-75-4 | N/A | \$200.00 | JP | Chemical Synthesis | | 200 | mg | 2933399090 | | | No | No | | |
| 1699016 | Active | Tropicamide Related Compound A (100 mg) (N-(pyridin-4- | Reference Standard | F0M217 | | 33403-97-3 | N/A | \$835.00 | CN | Chemical Synthesis | | 100 | mg | 2933399090 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|-------------------------------------|-----------|----------------|----------------|---------------------|---------------------|
| | | ylmethyl)ethanamine) | d | | | | | | | | | | | | | | | | | |
| 1699027 | Active | Tropicamide Related Compound B (50 mg) (N-ethyl-2-phenyl-N-(pyridin-4-ylmethyl)acrylamide) | Reference Standard | R09080 | F00560 (31-OCT-2019) | 57322-50-6 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | No | | |
| 1699038 | Active | Tropicamide Related Compound C (25 mg) (3-hydroxy-2-phenylpropionic acid) | Reference Standard | F003Q0 | | 552-63-6 | N/A | \$835.00 | US | Unavailable | | 25 | mg | 2918195000 | | | No | Yes | | |
| 1699049 | Active | Tropicamide Related Compound D (15 mg) (List Chemical) (2-phenylacetic acid) | Reference Standard | F003R0 | | 103-82-2 | N/A | \$775.00 | DE | Chemical Synthesis | | 15 | mg | 2916341000 | List Chemical | VIAL | No | No | 2-Phenylacetic Acid | 100 |
| 1699300 | Active | Tropium Chloride (100 mg) | Reference Standard | R059S0 | G0M391 (31-MAR-2018) | 10405-02-4 | N/A | \$535.00 | IT | Chemical Synthesis | | 100 | mg | 2939800000 | | | No | No | | |
| 1699311 | Active | Tropium Chloride Related Compound A (20 mg) (Benzilic Acid) (International Restricted Sales Item) | Reference Standard | F0J322 | | 76-93-7 | N/A | \$730.00 | US | Chemical Synthesis | | 20 | mg | 2918195000 | International Restricted Sales Item | | No | Yes | | |
| 1699322 | Active | Tropium Chloride Related Compound B (20 mg) ((1R,3r,5S)-8-azabicyclo[3.2.1]octan-3-yl hydroxydiphenylacetate hydrochloride) | Reference Standard | F1J339 | F0J339 (30-SEP-2021) | 63516-30-3 | N/A | \$794.00 | CA | Chemical Synthesis | | 20 | mg | 2933399090 | | | No | Yes | | |
| 1699333 | Active | Tropium Chloride Related Compound C (20 mg) ((1R, 3r, 5S)-3-Hydroxyspiro[8-azoniabicyclo[3.2.1]octane-8, 1'-pyrrolidinium]chloride) | Reference Standard | R09790 | F1J341 (31-AUG-2019) | 3464-71-9 | N/A | \$775.00 | CA | Chemical Synthesis | | 20 | mg | 2933999552 | | | Yes | No | | |
| 1699956 | Active | Trypsin Bovine (300 mg) | Reference Standard | F111G0 | | 9002-07-7 | N/A | \$500.00 | US | Animal-Cow | | 300 | mg | 3507907000 | | | Yes | Yes | | |
| 1700013 | Active | Trypsin Recombinant Porcine (2 x 1 mL) (COLD SHIPMENT REQUIRED) | Reference Standard | F0M549 | | 9002-07-7 | N/A | \$1,605.00 | DE | Recombinant | UN1789 | | | 3507907000 | Cold Shipment Required | | No | No | | |
| 1700501 | Active | L-Tryptophan (200 mg) | Reference Standard | R101K0 | R001N0 (31-JUL-2020) | 73-22-3 | N/A | \$290.00 | JP | Plant-Fermentation | | 200 | mg | 2933998350 | | | No | No | | |
| 1700512 | Active | Tryptophan Related Compound A (15 mg) | Reference Standard | R056W0 | F1L273 (31-JUL-2017) | 132685-02-0 | N/A | \$805.00 | US | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | Yes | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|------------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|--|
| | | ((2S,2'S)-3,3'-[Ethane-1,1-diylbis(1H-indole-1,3-diyl)]bis(2-aminopropanoic acid)) | Standard | | | | | | | | | | | | | | | | | | |
| 1700523 | Active | Tryptophan Related Compound B (25 mg) (2-Acetamido-3-(1H-indol-3-yl)propanoic acid) | Reference Standard | R125Y0 | F1H101 (31-JUL-2021) | 1218-34-4 | N/A | \$805.00 | CN | Fermentation-Microbial | | 25 | mg | 2933998350 | | | No | No | | | |
| 1702008 | Active | Tubocurarine Chloride (175 mg) | Reference Standard | L0L470 | K-1 (31-MAR-2013) | 6989-98-6 | N/A | \$245.00 | US | Chemical Synthesis | UN2811 | 175 | mg | 2939800000 | | | No | No | | | |
| 1703805 | Active | Tylosin (250 mg) | Reference Standard | R123Q0 | F0C008 (31-JUL-2021) | 1401-69-0 | N/A | \$250.00 | US | Fermentation-Microbial | | 250 | mg | 2941906000 | | | Yes | Yes | | | |
| 1703850 | Active | Tylosin Tartrate (100 mg) | Reference Standard | F0D333 | | 1405-54-5 | N/A | \$250.00 | FR | Fermentation | | 100 | mg | 2941906000 | | | No | No | | | |
| 1704003 | Active | Tyloxapol (3 x 200 mg) | Reference Standard | R059K0 | J0J220 (31-MAR-2018) | 25301-02-4 | N/A | \$257.00 | US | Chemical Synthesis | | 600 | mg | 3909400000 | | | No | Yes | | | |
| 1705006 | Active | L-Tyrosine (500 mg) | Reference Standard | R08390 | L0L199 (31-MAR-2019) | 60-18-4 | N/A | \$250.00 | US | Fermentation | | 500 | mg | 2922504500 | | | No | Yes | | | |
| 1705301 | Active | Ubidecarenone (200 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R109F0 | H0L006 (30-SEP-2021) | 303-98-0 | N/A | \$355.00 | US | Fermentation | | 200 | mg | 2914699000 | | | Yes | Yes | | | |
| 1705312 | Active | Ubidecarenone for System Suitability (25 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | F0B194 | | 303-98-0 | N/A | \$730.00 | JP | Fermentation | | 25 | mg | 2914699000 | | | No | No | | | |
| 1705323 | Active | Ubidecarenone Related Compound A (15 mg) (Coenzyme Q9) (COLD SHIPMENT REQUIRED) | Reference Standard | R08350 | R002Y0 (31-JAN-2020) | 303-97-9 | N/A | \$730.00 | CA | Chemical Synthesis | | 15 | mg | 2914699000 | | | No | No | | | |
| 1705334 | Active | Ubiquinol (5 x 50 mg) | Reference Standard | R082D0 | F012M0 (28-FEB-2019) | 992-78-9 | N/A | \$220.00 | US | Fermentation | | 250 | mg | 2909500000 | | | Yes | Yes | | | |
| 1705378 | Active | Ulipristal Acetate Related Compound A (25 mg) (11Beta-[4-(Dimethylamino)phenyl]-5alpha-hydroxy- | Reference Standard | F143F0 | | 730962-28-4 | N/A | \$830.00 | ES | Chemical Synthesis | | 25 | mg | 2932996560 | | | No | No | | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | 20-oxospiro{19-norpregna-9-en-3,2'-[1,3]dioxolan}-17-yl acetate) | | | | | | | | | | | | | | | | | | |
| 1705505 | Active | Undecylenic Acid (200 mg) | Reference Standard | R06540 | G2C018 (31-DEC-2017) | 112-38-9 | N/A | \$245.00 | FR | Chemical Synthesis | | 200 | mg | 2916196000 | | | No | No | | |
| 1705753 | Active | Uracil (15 mg) | Reference Standard | F1K302 | F0K302 (30-APR-2017) | 66-22-8 | N/A | \$250.00 | CN | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1705800 | Active | Uracil Arabinoside (50 mg) | Reference Standard | R131F0 | I1J418 (31-JUL-2021) | 3083-77-0 | N/A | \$250.00 | GB | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1706698 | Active | Urea (200 mg) | Reference Standard | R11410 | R073L0 (31-OCT-2020) | 57-13-6 | N/A | \$245.00 | US | Chemical Synthesis | | 200 | mg | 3102100000 | | | No | No | | |
| 1706701 | Active | Urea C 13 (150 mg) | Reference Standard | R081Q0 | I1H205 (30-JUN-2018) | 58069-82-2 | N/A | \$290.00 | US | Chemical Synthesis | | 150 | mg | 2845900000 | | | Yes | Yes | | |
| 1706712 | Active | Urea Related Compound A (15 mg) (Dicarbonimidic diamide) | Reference Standard | R085X0 | F045F0 (30-SEP-2019) | 108-19-0 | N/A | \$740.00 | IN | Chemical Synthesis | | 15 | mg | 2924190002 | | | No | No | | |
| 1707114 | Active | Uridine (30 mg) (1-Beta-D-Ribofuranosylpyrimidine-2,4(1H,3H)-dione) | Reference Standard | F1K301 | F0K301 (30-APR-2018) | 58-96-8 | N/A | \$270.00 | CN | Chemical Synthesis | | 30 | mg | 2934990002 | | | No | No | | |
| 1707770 | Active | Ursolic Acid (25 mg) | Reference Standard | F0L539 | | 77-52-1 | N/A | \$215.00 | IN | Plant | | 25 | mg | 2918195000 | | | No | No | | |
| 1707792 | Active | Ursodiol Related Compound H (25 mg) (3Beta, 7Beta-Dihydroxy-5Beta-cholan-24-oic acid) | Reference Standard | F14680 | | 78919-26-3 | N/A | \$790.00 | IN | Chemical Synthesis | | 25 | mg | 2918195000 | | | No | No | | |
| 1707806 | Active | Ursodiol (125 mg) | Reference Standard | R085U0 | H0H204 (31-OCT-2018) | 128-13-2 | N/A | \$200.00 | IT | Animal (Ox)-Chemical Synthesis | | 125 | mg | 2918195000 | | | No | No | | |
| 1707817 | Active | D-Valacyclovir (25 mg) (D-Valine, 2-[(2-amino-1,6-dihydro-6-oxo-9H-purin-9-yl)methoxy] ethyl ester) | Reference Standard | F0M221 | | 142963-60-8 | N/A | \$798.00 | IN | Chemical Synthesis | | 25 | mg | 2933194350 | | | No | No | | |
| 1707828 | Active | Valacyclovir Related Compound M (15 mg) (9-[(2-Hydroxyethoxy)methy | Reference Standard | F001U0 | | 847670-62-6 | N/A | \$730.00 | IT | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | l]guanine N-formyl-L-valinate) | | | | | | | | | | | | | | | | | | |
| 1707839 | Active | Valacyclovir Hydrochloride (200 mg) | Reference Standard | R053Q0 | G0K421 (31-DEC-2017) | 502421-45-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 200 | mg | 2933595960 | | | No | No | | |
| 1707855 | Active | Valacyclovir Related Compound C (10 mg) (2-[(2-amino-6-oxo-1,6-dihydro-9H-purin-9-yl)methoxy]ethyl N-methyl-L-valinate hydrochloride) | Reference Standard | G0L116 | F0I078 (30-JUN-2014) | N/A | N/A | \$877.00 | GB | Chemical Synthesis | | 10 | mg | 2933599550 | | | No | No | | |
| 1707861 | Active | Valacyclovir Related Compound D (15 mg) (2-[(2-amino-6-oxo-1,6-dihydro-9H-purin-9-yl)methoxy]ethyl N-ethyl-L-valinate) | Reference Standard | G0M153 | F0I083 (30-APR-2015) | N/A | N/A | \$775.00 | GB | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | | |
| 1707872 | Active | Valacyclovir Related Compound E (25 mg) (2-[(2-amino-6-oxo-1,6-dihydro-9H-purin-9-yl)methoxy]ethyl N-[(benzyloxy)carbonyl]-L-valinate) | Reference Standard | R046C0 | F0I079 (30-JUN-2017) | 124832-31-1 | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1707883 | Active | Valacyclovir Related Compound F (25 mg) (2-hydroxyethyl valinate paratoluenesulfonate salt) | Reference Standard | R133G0 | G0K360 (28-FEB-2021) | N/A | N/A | \$835.00 | IN | Chemical Synthesis | | 25 | mg | 2922505000 | | | No | No | | |
| 1707894 | Active | Valacyclovir Related Compound G (50 mg) (N,N-dimethylpyridin-4-amine) | Reference Standard | R02251 | R02250 (30-JUN-2021) | 1122-58-3 | N/A | \$835.00 | CN | Chemical Synthesis | UN2928 | 50 | mg | 2933399090 | | | No | No | | |
| 1707908 | Active | Valerenic Acid (30 mg) | Reference Standard | R087L0 | R008G0 (31-JUL-2019) | 3569-10-6 | N/A | \$895.00 | US | Plant | | 30 | mg | 2916205000 | | | Yes | Yes | | |
| 1707931 | Active | Powdered Valerian Extract (1 g) | Reference Standard | F0L397 | | 8057-49-6 | N/A | \$226.00 | IT | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1708004 | Active | Valganciclovir Hydrochloride (500 mg) | Reference Standard | R07160 | F0H008 (30-JUN-2018) | 175865-59-5 | N/A | \$380.00 | IN | Chemical Synthesis | | 500 | mg | 2933595960 | | | No | No | | |
| 1708015 | Active | D-Valganciclovir (10 mg) (2-[(2-amino-1,6-dihydro-6-oxo-9H-purin-9-yl)-methoxy]-3-hydroxypropyl D-valine ester monohydrochloride) | Reference Standard | F0H021 | | N/A | N/A | \$798.00 | CH | Chemical Synthesis | | 10 | mg | 2933599550 | | | No | No | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1708503 | Active | L-Valine (200 mg) | Reference Standard | R005R0 | H0K289 (30-JUN-2017) | 72-18-4 | N/A | \$290.00 | US | Fermentation | | 200 | mg | 2922498050 | | | No | Yes | | |
| 1708707 | Active | Valproic Acid (500 mg) | Reference Standard | R051T0 | M0G249 (30-APR-2018) | 99-66-1 | N/A | \$245.00 | TW | Chemical Synthesis | | 500 | mg | 2915900000 | | | No | No | | |
| 1708718 | Active | Valproic Acid Related Compound B (50 mg) ((2RS)-2-(1-methylethyl)pentanoic acid) | Reference Standard | R12370 | R033C0 (31-JUL-2021) | 62391-99-5 | N/A | \$835.00 | IN | Chemical Synthesis | | 50 | mg | 2915900000 | | | No | No | | |
| 1708729 | Active | Valproic Acid Related Compound A (0.25 mL) (2-allylpent-4-enoic acid) | Reference Standard | R089K0 | H0I276 (31-OCT-2019) | 99-67-2 | N/A | \$775.00 | IN | Chemical Synthesis | | 0.25 | mL | 2916196000 | | | No | No | | |
| 1708730 | Active | Valrubicin (100 mg) | Reference Standard | F0I003 | | 56124-62-0 | N/A | \$788.00 | IT | Fermentation-Chemical Synthesis | | 100 | mg | 2941906000 | | | No | No | | |
| 1708751 | Active | Valrubicin Resolution Mixture (25 mg) (valrubicin spiked with seven related substances) | Reference Standard | F0I131 | | N/A | N/A | \$1,070.00 | IT | Fermentation-Chemical Synthesis | | 25 | mg | 3822000002 | | | No | No | | |
| 1708762 | Active | Valsartan (350 mg) | Reference Standard | R009P0 | L0L195 (31-AUG-2015) | 137862-53-4 | N/A | \$245.00 | CH | Chemical Synthesis | | 350 | mg | 2933995300 | | | No | No | | |
| 1708773 | Active | Valsartan Related Compound A (10 mg) (N-valeryl-N-[[2'-(1H-tetrazole-5-yl)biphenyl-4-yl]methyl]D-valine) | Reference Standard | R02460 | I1L358 (31-DEC-2015) | 137862-87-4 | N/A | \$995.00 | IN | Chemical Synthesis | | 10 | mg | 2933997500 | | | No | No | | |
| 1708784 | Active | Valsartan Related Compound B (10 mg) (N-buteryl-N-[[2'-(1H-tetrazole-5-yl)-biphenyl-4-yl]methyl]-L-valine) | Reference Standard | R099B0 | I0L355 (30-NOV-2019) | 952652-79-8 | N/A | \$1,070.00 | IN | Chemical Synthesis | | 10 | mg | 2933997500 | | | No | No | | |
| 1708795 | Active | Valsartan Related Compound C (10 mg) (N-valeryl-N-[[2'-(1H-tetrazole-5-yl)biphenyl-4-yl]methyl]-L-valine benzyl ester) | Reference Standard | J1M318 | J0M318 (31-MAY-2019) | 137863-20-8 | N/A | \$1,070.00 | IN | Chemical Synthesis | | 10 | mg | 2933997500 | | | No | No | | |
| 1708810 | Active | Valsartan Related Compound E (15 mg) (N-valeryl-N-[[2'-(1H-tetrazole-5-yl)biphenyl-4-yl]methyl]-L-valine) | Reference Standard | F008N0 | | 137863-17-3 | N/A | \$835.00 | IN | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | methyl ester) | | | | | | | | | | | | | | | | | | |
| 1709007 | Active | Vancomycin Hydrochloride (500 mg) | Reference Standard | R107F0 | R07250 (30-NOV-2019) | 1404-93-9 | N/A | \$250.00 | DK | Fermentation-Microbial | | 500 | mg | 2941906000 | | | No | No | | |
| 1709018 | Active | Vancomycin B with Monodechlorovancomycin (300 mg) | Reference Standard | R08270 | R00300 (30-APR-2019) | 1404-93-9 | N/A | \$790.00 | US | Chemical Synthesis | | 300 | mg | 2941906000 | | | No | No | | |
| 1709029 | Active | Vancomycin B (350 mg) | Reference Standard | F09090 | | 1404-93-9 | N/A | \$230.00 | CN | Fermentation-Animal (Pig)-Chemical Synthesis | UN3288 | 350 | mg | 2941906000 | | | No | No | | |
| 1710006 | Active | Vanillin (200 mg) | Reference Standard | R103K0 | J0A021 (31-OCT-2020) | 121-33-5 | N/A | \$265.00 | US | Chemical Synthesis | | 200 | mg | 2912410000 | | | Yes | Yes | | |
| 1711009 | Active | Vanillin Melting Point Standard (1 g) (Approximately 82 degrees) | Reference Standard | L2M294 | L1M294 (31-AUG-2019) | 121-33-5 | N/A | \$165.00 | CN | Chemical Synthesis | | 1 | g | 2912410000 | | | No | No | | |
| 1711010 | Active | Vardenafil Hydrochloride (200 mg) | Reference Standard | F018G0 | | 330808-88-3 | N/A | \$240.00 | DE | Chemical Synthesis | UN2811 | | | 2933595960 | | | No | No | | |
| 1711029 | Active | Vardenafil System Suitability (20 mg) | Reference Standard | F018H0 | | N/A | N/A | \$814.00 | DE | Chemical Synthesis | UN2811 | | | 2935909550 | | | No | No | | |
| 1711031 | Active | Vasicine (20 mg) | Reference Standard | R097T0 | F0K182 (31-JAN-2019) | 6159-56-4 | N/A | \$255.00 | IN | Plant | | 20 | mg | 2939800000 | | | No | No | | |
| 1711064 | Active | Vardenafil Related Compound D (25 mg) (2-[2-Ethoxy-5-[(4-ethyl-4-oxidopiperazin-1-yl)sulfonyl]phenyl]-5-methyl-7-propylimidazo[5,1-f][1,2,4]triazin-4(3H)-one) | Reference Standard | F137U0 | | 448184-48-3 | N/A | \$890.00 | IN | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1711075 | Active | Vardenafil Related Compound E (25 mg) (2-[2-Ethoxy-5-(piperazin-1-ylsulfonyl)phenyl]-5-methyl-7-propylimidazo[5,1-f][1,2,4]triazin-4(3H)-one) | Reference Standard | F137V0 | | 448184-46-1 | N/A | \$890.00 | IN | Chemical Synthesis | | 25 | mg | 2935909550 | | | No | No | | |
| 1711100 | Active | Vasopressin (1.68 mg) (8-L-arginine vasopressin) (COLD | Reference Standard | R09120 | H0L444 (31-MAR-2019) | 113-79-1 | N/A | \$310.00 | ES | Chemical Synthesis | | 1.68 | mg | 2937190000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | SHIPMENT REQUIRED) | d | | | | | | | | | | | | | | | | | |
| 1711133 | Active | Lypressin (2 mg) (8-L-lysine vasopressin) (COLD SHIPMENT REQUIRED) | Reference Standard | R012G0 | F0G404 (31-OCT-2015) | 50-57-7 | N/A | \$305.00 | CN | Chemical Synthesis | | 2 | mg | 2937190000 | | | No | No | | |
| 1711155 | Active | Vecuronium Bromide (50 mg) | Reference Standard | H0M163 | G0G252 (30-NOV-2014) | 50700-72-6 | N/A | \$245.00 | IT | Chemical Synthesis | | 50 | mg | 2933399090 | | | No | No | | |
| 1711166 | Active | Vecuronium Bromide Related Compound A (25 mg) (3alpha,17Beta-diacetyl-oxy-2Beta,16Beta-bispiperidinyl-5alpha-androstan) | Reference Standard | F0B178 | | 13529-31-2 | N/A | \$775.00 | US | Chemical Synthesis | | 25 | mg | 2933399090 | | | No | No | | |
| 1711177 | Active | Vecuronium Bromide Related Compound B (15 mg) (Piperidinium, 1-[(2beta, 3alpha, 5alpha, 16beta, 17beta)-3-acetyloxy-17-hydroxy-2-(1-piperidinyl)androstan-16-yl]-1-methyl bromide) | Reference Standard | R118S1 | R118S0 (30-SEP-2020) | 50587-95-6 | N/A | \$918.50 | CA | Chemical Synthesis | | 15 | mg | 2933399090 | | | Yes | No | | |
| 1711188 | Active | Vecuronium Bromide Related Compound C (15 mg) (Piperidinium, 1-[(2beta,3alpha,5alpha,16beta,17beta)-3,17-dihydroxy-2-(1-piperidinyl)androstan-16-yl]-1-methyl bromide) | Reference Standard | R13550 | F0G177 (31-DEC-2020) | 73319-30-9 | N/A | \$814.00 | IN | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1711202 | Active | Verapamil Hydrochloride (200 mg) | Reference Standard | H0H100 | G1E095 (31-JAN-2010) | 152-11-4 | N/A | \$245.00 | DE | Chemical Synthesis | UN2811 | 200 | mg | 2926900005 | | | No | No | | |
| 1711224 | Active | Vecuronium Bromide Related Compound F (15 mg) (Piperidinium, 1-[(2beta,3alpha,5alpha,16beta,17beta)-17-acetyloxy-3-hydroxy-2-(1-piperidinyl)androstan-16-yl]-1-methyl bromide) | Reference Standard | R104L0 | F0G178 (30-JUN-2019) | 73319-13-8 | N/A | \$775.00 | IT | Chemical Synthesis | | 15 | mg | 2933399090 | | | No | No | | |
| 1711268 | Active | Venlafaxine Hydrochloride (100 mg) | Reference Standard | R133C0 | R032T0 (31-JAN-2021) | 99300-78-4 | N/A | \$310.00 | IT | Chemical Synthesis | UN3077 | 100 | mg | 2922504500 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | mg) | Standard | | | | | | | | | | | | | | | | | |
| 1711279 | Active | Venlafaxine Related Compound A (10 mg) (1-(1-(4-Methoxyphenyl)-2-(methylamino)ethyl)cyclohexanol hydrochloride) | Reference Standard | R102P0 | F0I357 (31-MAR-2021) | 93413-90-2 | N/A | \$835.00 | US | Chemical Synthesis | | 10 | mg | 2922504500 | | | No | Yes | | |
| 1711304 | Active | Verapamil Related Compound A (50 mg) (3,4-Dimethoxy-alpha-[3-(methylamino)propyl]-alpha-(1-methylethyl)-benzeneacetonitrile monohydrochloride) | Reference Standard | R10630 | I0J297 (31-JUL-2020) | 67775-97-7 | N/A | \$775.00 | IN | Chemical Synthesis | | 50 | mg | 2926900005 | | | No | No | | |
| 1711406 | Active | Verapamil Related Compound B (50 mg) (4-[(3,4-Dimethoxyphenethyl)(methyl)amino]-2-(3,4-dimethoxyphenyl)-2-isopropylbutanenitrile hydrochloride) | Reference Standard | R063V0 | H0H120 (31-MAR-2018) | 1794-55-4 | N/A | \$835.00 | CA | Chemical Synthesis | | 50 | mg | 2926900005 | | | No | Yes | | |
| 1711439 | Active | Verapamil Related Compound E (50 mg) (3,4-dimethoxybenzaldehyde) | Reference Standard | F0G029 | | 120-14-9 | N/A | \$835.00 | US | Chemical Synthesis | | 50 | mg | 2912499500 | | | No | Yes | | |
| 1711440 | Active | Verapamil Related Compound F (150 mg) ((3,4-Dimethoxyphenyl)methanol) | Reference Standard | R05530 | F0F185 (31-AUG-2018) | 93-03-8 | N/A | \$775.00 | DE | Chemical Synthesis | | 150 | mg | 2909490000 | | | No | No | | |
| 1711455 | Active | Verbascoside (15 mg) (2-(3,4-Dihydroxyphenyl)ethyl 3-O-(6-deoxy-alpha-L-mannopyranosyl)-4-O-[(2E)-3-(3,4-dihydroxyphenyl)prop-2-enoyl]-Beta-D-glucopyranoside) | Reference Standard | F050Y0 | | 61276-17-3 | N/A | \$265.00 | CN | Plant | | 15 | mg | 2938900000 | | | No | No | | |
| 1711461 | Active | Verteporfin (200 mg) | Reference Standard | R049D0 | R004G0 (30-JUN-2016) | 129497-78-5 | N/A | \$735.00 | IN | Chemical Synthesis | | 200 | mg | 2933997500 | | | No | No | | |
| 1711472 | Active | Verteporfin Related Compound A (50 mg) ((+/-)18-Ethenyl-4,4a-dihydro-3,4-bis(methoxycarbonyl)-4a,8,14,19-tetramethyl-23H,25H- | Reference Standard | F0C167 | | N/A | N/A | \$730.00 | CA | Chemical Synthesis | | 50 | mg | 2933997500 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | benzo[b]prophine-9,13-dipropanoic acid) | | | | | | | | | | | | | | | | | | |
| 1712001 | Active | Vigabatrin (200 mg) | Reference Standard | R06740 | F0L108 (01-JUL-2017) | 68506-86-5 | N/A | \$350.00 | IT | Chemical Synthesis | | 200 | mg | 2922498050 | | | No | No | | |
| 1712012 | Active | Vigabatrin Related Compound A (50 mg) (5-vinylpyrrolidin-2-one) | Reference Standard | R108P0 | R06650 (31-JUL-2020) | 7529-16-0 | N/A | \$835.00 | IT | Chemical Synthesis | UN2810 | 50 | mg | 2922498050 | | | No | No | | |
| 1712023 | Active | Vigabatrin Related Compound B (30 mg) ((E)-2-(2-aminoethyl)but-2-enoic acid hydrochloride) | Reference Standard | R112T0 | F0L109 (31-JUL-2019) | N/A | N/A | \$877.00 | IN | Chemical Synthesis | | 30 | mg | 2922498050 | | | No | No | | |
| 1712045 | Active | Vigabatrin Related Compound E (30 mg) (2-(2-aminobut-3-enyl)malonic acid) | Reference Standard | F0L110 | | N/A | N/A | \$877.00 | IT | Chemical Synthesis | | 30 | mg | 2922498050 | | | No | No | | |
| 1713004 | Active | Vinblastine Sulfate (50 mg) | Reference Standard | R01960 | O0K122 (31-MAY-2019) | 143-67-9 | N/A | \$555.00 | HU | Plant - Synthetic | UN1544 | 50 | mg | 2939800000 | | | No | No | | |
| 1714007 | Active | Vincristine Sulfate (50 mg) | Reference Standard | Y06331 | Y06330 (31-OCT-2017) | 2068-78-2 | N/A | \$750.00 | CN | Plant | UN1544 | 50 | mg | 2939800000 | | | No | No | | |
| 1714506 | Active | Vinorelbine Tartrate (200 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R087S0 | G0K223 (31-AUG-2018) | 125317-39-7 | N/A | \$2,350.00 | BE | Chemical Synthesis | UN1544 | 200 | mg | 2939800000 | Cold Shipment Required | | No | No | | |
| 1714528 | Active | Vinorelbine Related Compound A (25 mg) (4-O-Deacetylvinorelbine tartrate) | Reference Standard | R116V0 | R03840 (30-SEP-2020) | N/A | N/A | \$1,200.00 | IN | Plant | UN1544 | 25 | mg | 2939800000 | | | No | No | | |
| 1714608 | Active | Vinpocetine (100 mg) | Reference Standard | F0I311 | | 42971-09-5 | N/A | \$215.00 | HU | Chemical Synthesis | | 100 | mg | 2939800000 | | | No | No | | |
| 1714619 | Active | Vinpocetine Related Compound A (30 mg) (ethyl (12S,13aS,13bS)-13a-ethyl-12-hydroxy-2,3,5,6,12,13,13a,13b-octahydro-1H-indolo[3,2,1-de]pyrido[3,2,1-ij][1,5]-naphthyridine-12-carboxylate) | Reference Standard | F1I301 | F0I301 (28-FEB-2017) | 40163-56-2 | N/A | \$805.00 | HU | Chemical Synthesis | | 30 | mg | 2939800000 | | | No | No | | |
| 1714620 | Active | Vinpocetine Related Compound B (30 mg) | Reference Standard | F1I302 | F0I302 (28-FEB-2017) | 4880-92-6 | N/A | \$805.00 | HU | Chemical Synthesis | | 30 | mg | 2939800000 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % | |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|--|
| | | (Methyl(13aS,13bS)-13a-ethyl-2,3,5,6,13a,13b-hexahydro-1H-indolo[3,2,1-de]pyrido[3,2,1-ij][1,5]naphthyridine-12-carboxylate) | Standard | | | | | | | | | | | | | | | | | | |
| 1714641 | Active | Vinpocetine Related Compound C (30 mg) (ethyl (13aS,13bS)-13a-ethyl-10-methoxy-2,3,5,6,13a,13b-hexahydro-1H-indolo[3,2,1-de]pyrido[3,2,1-ij][1,5]naphthyridine-12-carboxylate) | Reference Standard | F0I325 | | N/A | N/A | \$805.00 | CH | Chemical Synthesis | | 30 | mg | 2933998350 | | | No | No | | | |
| 1714652 | Active | Vinpocetine Related Compound D (30 mg) (ethyl(12R,13aS,13bS)-13a-ethyl-2,3,5,6,12,13,13a,13b-octahydro-1H-indolo[3,2,1-de]pyrido[3,2,1-ij][1,5]naphthyridine-12-carboxylate) | Reference Standard | F1I312 | F0I312 (28-FEB-2017) | 57327-92-1 | N/A | \$845.00 | HU | Chemical Synthesis | | 30 | mg | 2939800000 | | | No | No | | | |
| 1716002 | Active | Retinyl Acetate (Vitamin A) (10 ampules x 0.5 g) | Reference Standard | R127U0 | Y0M343 (10-SEP-2020) | 127-47-9 | N/A | \$250.00 | US | Chemical Synthesis | | 5 | g | 2936210000 | | | No | No | | | |
| 1717504 | Active | Vitamin D Assay System Suitability (1.5 g) | Reference Standard | | F-1 (28-FEB-2022) | 67-97-0 | N/A | \$281.00 | | | | 1.5 | g | 3822000002 | | | No | No | | | |
| 1717708 | Active | Vitexin (25 mg) ((1S)-1,5-Anhydro-1-[5,7-dihydroxy-2-(4-hydroxyphenyl)-4-oxo-4H-chromen-8-yl]-D-glucitol) | Reference Standard | R096B0 | R049C0 (30-JUN-2020) | 3681-93-4 | N/A | \$670.00 | DE | Plant | | 25 | mg | 2938900000 | | | No | No | | | |
| 1718008 | Active | Voriconazole (100 mg) | Reference Standard | R131S0 | R032E0 (31-OCT-2021) | 137234-62-9 | N/A | \$245.00 | ES | Chemical Synthesis | UN2811 | 100 | mg | 2933595960 | | | No | No | | | |
| 1718019 | Active | Voriconazole Related Compound A (10 mg) ((2RS,3RS)-2-(2,4-difluorophenyl)-3-(5-fluoropyrimidin-4-yl)-1-(1H-1,2,4-triazol-1-yl)butan-2-ol) | Reference Standard | R141G0 | F1K068 (31-JUL-2021) | 137234-76-5 | N/A | \$775.00 | IN | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | No | | | |
| 1718020 | Active | Voriconazole Related | Referen | R095D0 | G0M383 (31- | 137234- | N/A | \$835.00 | ES | Chemical | | 10 | mg | 2933997500 | | | No | No | | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|---------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Compound B (10 mg) ((2S, 3R)-2-(2,4-Difluorophenyl)-3-(5-fluoropyrimidin-4-yl)-1-(1H-1,2,4-triazol-1-yl)butan-2-ol) | Reference Standard | | JAN-2020) | 63-0 | | | | Synthesis | | | | | | | | | | |
| 1718039 | Active | Voriconazole Related Compound C (10 mg) (1-(2,4-Difluorophenyl)-2-(1H-1,2,4-triazol-1-yl)ethanone) | Reference Standard | R126R0 | R058A0 (31-JAN-2022) | N/A | N/A | \$775.00 | CN | Chemical Synthesis | | 10 | mg | 2933998350 | | | No | No | | |
| 1718041 | Active | Voriconazole Related Compound D (10 mg) ((2RS,3SR)-2-(2,4-difluorophenyl)-3-(pyrimidin-4-yl)-1-(1H-1,2,4-triazol-1-yl)butan-2-ol) | Reference Standard | R120M0 | F0K273 (31-MAY-2020) | 182369-73-9 | N/A | \$775.00 | CA | Chemical Synthesis | | 10 | mg | 2933998350 | | | Yes | No | | |
| 1718063 | Active | Voriconazole Related Compound F (50 mg) (((1RS,4SR)-7,7-Dimethyl-2-oxobicyclo[2.2.1]hept-1-yl)methanesulfonic acid) | Reference Standard | R126T0 | R01070 (30-JUN-2021) | 5872-08-2 | N/A | \$775.00 | IN | Chemical Synthesis | | 50 | mg | 2914790000 | | | No | No | | |
| 1719000 | Active | Warfarin (200 mg) | Reference Standard | R03680 | I1G072 (31-JAN-2017) | 81-81-2 | N/A | \$245.00 | SE | Chemical Synthesis | UN3027 | 200 | mg | 2932202000 | | | No | No | | |
| 1719102 | Active | Warfarin Related Compound A (50 mg) (3-(o-hydroxyphenyl)-5-phenyl-2-cyclohexen-1-one) | Reference Standard | R055Q0 | J1M055 (30-NOV-2017) | 37209-23-7 | N/A | \$275.00 | IN | Chemical Synthesis | | 50 | mg | 2914500000 | | | No | No | | |
| 1719135 | Active | Cetyl Esters Wax (125 mg) | Reference Standard | F065Q0 | | N/A | N/A | \$530.00 | DE | Plant | | 125 | mg | 3404905160 | | | No | No | | |
| 1719179 | Active | Microcrystalline Wax (30 mg) | Reference Standard | F113F0 | | 63231-60-7 | N/A | \$450.00 | US | Petroleum Synthetic | | 30 | mg | 2712900000 | | | No | Yes | | |
| 1719339 | Active | Salix Species Bark Dry Extract (1 g) | Reference Standard | F059G0 | | N/A | N/A | \$161.25 | FR | Plant | | 1 | g | 1302190200 | | | No | No | | |
| 1719500 | Active | Withanolide A (15 mg) | Reference Standard | R143A0 | F0I269 (30-SEP-2021) | 32911-62-9 | N/A | \$285.00 | IN | Plant | | 15 | mg | 2932206000 | | | No | No | | |
| 1719532 | Active | Withanoside IV (15 mg) | Reference Standard | F0I268 | | 362472-81-9 | N/A | \$280.00 | IN | Plant | | 15 | mg | 2938900000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1720000 | Active | Xanthanoic Acid (100 mg) | Reference Standard | R129R0 | G-1 (31-OCT-2020) | 82-07-5 | N/A | \$877.00 | DE | Chemical Synthesis | | 100 | mg | 2932992000 | | | No | No | | |
| 1720203 | Active | Xanthone (100 mg) | Reference Standard | R104T0 | G0G076 (30-JUN-2020) | 90-47-1 | N/A | \$730.00 | CN | Chemical Synthesis | | 100 | mg | 2932996560 | | | No | No | | |
| 1720407 | Active | Xylazine (200 mg) | Reference Standard | R05560 | F1C001 (31-MAR-2017) | 7361-61-7 | N/A | \$242.00 | CN | Chemical Synthesis | UN2811 | 200 | mg | 2934990002 | | | No | No | | |
| 1720429 | Active | Xylazine Hydrochloride (200 mg) | Reference Standard | R10670 | G0M323 (31-JAN-2020) | 23076-35-9 | N/A | \$245.00 | CH | Chemical Synthesis | UN2811 | 200 | mg | 2934990002 | | | No | No | | |
| 1720600 | Active | Xylitol (1 g) | Reference Standard | R124H0 | R022C0 (30-APR-2021) | 87-99-0 | N/A | \$265.00 | US | Plant | | 1 | g | 2905490000 | | | No | Yes | | |
| 1721002 | Active | Xylometazoline Hydrochloride (250 mg) | Reference Standard | R131C0 | R024E0 (30-NOV-2021) | 1218-35-5 | N/A | \$245.00 | CA | Chemical Synthesis | UN2811 | 250 | mg | 2933290000 | | | Yes | No | | |
| 1721013 | Active | Xylometazoline Related Compound A (25 mg) (N-(2-Aminoethyl)-2-[4-(tert-butyl)-2,6-dimethylphenyl]acetamide) | Reference Standard | F09560 | | 94266-17-8 | N/A | \$730.00 | IN | Chemical Synthesis | | 25 | mg | 2935904000 | | | No | No | | |
| 1722005 | Active | Xylose (1 g) | Reference Standard | R089L0 | R073K0 (28-FEB-2019) | 7261-26-9 | N/A | \$240.00 | CN | Plant | | 1 | g | 2940006000 | | | No | No | | |
| 1724000 | Active | Yohimbine Hydrochloride (200 mg) | Reference Standard | R122G0 | G0K385 (28-FEB-2021) | 65-19-0 | N/A | \$245.00 | IT | Chemical Synthesis | UN1544 | 200 | mg | 2939800000 | | | No | No | | |
| 1724066 | Active | Zanamivir Resolution Mixture (0.25 mg) (Mixture of zanamivir and talo-zanamivir) | Reference Standard | F0M064 | | N/A | N/A | \$547.50 | GB | Chemical Synthesis | | 0.25 | mg | 2932999000 | | | No | No | | |
| 1724077 | Active | Zanamivir Related Compounds Mixture (2.5 mg) | Reference Standard | F0M131 | | N/A | N/A | \$814.00 | GB | Chemical Synthesis | | 2.5 | mg | 3822000002 | | | No | No | | |
| 1724088 | Active | Zanamivir (200 mg) | Reference Standard | F0M048 | | 139110-80-8 | N/A | \$335.00 | GB | Chemical Synthesis | | 200 | mg | 2932999000 | | | No | No | | |
| 1724306 | Active | Zalcitabine (200 mg) | Reference Standard | F11038 | F (30-JUN-2011) | 7481-89-2 | N/A | \$245.00 | | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |



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| Catalog # | Status | Product Name | Product Type | Current Lot | Previous Lot (VUD) | CAS # | NDC # | Unit Price | Co. Of Origin | Material Origin | UN # | Net Weight | Unit Of Measure | Commodity Codes (HS Codes)* | Special Restriction | Pkg. Type | USMCA Eligible | KORUS Eligible | Base Control Drug | Base Control Drug % |
|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| 1724317 | Active | Zalcitabine Related Compound A (50 mg) (2',3'-Didehydro-2',3'-dideoxycytidine) | Reference Standard | F0B234 | | 7481-88-1 | N/A | \$730.00 | | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1724350 | Active | Zaleplon CIV (200 mg) | Reference Standard | F1J210 | F0J210 (31-JAN-2021) | 151319-34-5 | 00216260101 | \$430.00 | HU | Chemical Synthesis | | 200 | mg | 2933595960 | Controlled | VIAL | No | No | ZALEPLO N | 100 |
| 1724361 | Active | Zaleplon Related Compound A (15 mg) ((E)-N-(3-[3-(dimethylamino)acryloyl]phenyl)-N-ethylacetamide) | Reference Standard | F0J214 | | 96605-66-2 | N/A | \$835.00 | HU | Chemical Synthesis | | 15 | mg | 2924296000 | | | No | No | ZALEPLO N | 117 |
| 1724372 | Active | Zaleplon Related Compound B (15 mg) (N-[3-(3-Cyanopyrazolo[1,5-alpha]pyrimidin-5-yl)phenyl]-N-ethylacetamide) | Reference Standard | F0J215 | | N/A | N/A | \$775.00 | HU | Chemical Synthesis | | 15 | mg | 2933599550 | | | No | No | ZALEPLO N | 100 |
| 1724383 | Active | Zaleplon Related Compound C (25 mg) (7-[3-(N-ethylacetamido)phenyl]pyrazolo[1,5-a]pyrimidine-3-carboxamide) | Reference Standard | F02340 | | 940951-54-2 | N/A | \$767.00 | IN | Chemical Synthesis | | 25 | mg | 2933599550 | | | No | No | | |
| 1724408 | Active | Ziprasidone Hydrochloride (200 mg) | Reference Standard | R07370 | F1J028 (31-MAY-2019) | 138982-67-9 | N/A | \$245.00 | CN | Chemical Synthesis | | 200 | mg | 2934200000 | | | No | No | | |
| 1724419 | Active | Ziprasidone Related Compound A (10 mg) (3-(Piperazin-1-yl)benzo[d]isothiazole monohydrochloride) | Reference Standard | F11397 | F0I397 (28-FEB-2017) | 87691-88-1 | N/A | \$797.00 | US | Chemical Synthesis | UN3077 | 10 | mg | 2934200000 | | | No | Yes | | |
| 1724420 | Active | Ziprasidone Related Compound B (10 mg) (5-(2-(4-(Benzo[d]isothiazol-3-yl)piperazin-1-yl)ethyl)-6-chloroindoline-2,3-dione) | Reference Standard | F11399 | F0I399 (30-SEP-2015) | N/A | N/A | \$877.00 | US | Chemical Synthesis | | 10 | mg | 2934200000 | | | No | Yes | | |
| 1724441 | Active | Ziprasidone Related Compound C (10 mg) (5,5'-Bis(2-(4-(benzo[d]isothiazol-3-yl)piperazin-1-yl)ethyl)-6,6'-dichloro-3-hydroxy-3,3'-biindoline-2,2'-dione) | Reference Standard | R104J0 | F1M404 (31-MAY-2019) | N/A | N/A | \$877.00 | US | Chemical Synthesis | | 10 | mg | 2934200000 | | | Yes | Yes | | |
| 1724452 | Active | Ziprasidone Related Compound D (10 mg) | Reference Standard | F1J027 | F0J027 (31-AUG-2015) | N/A | N/A | \$877.00 | US | Chemical Synthesis | | 10 | mg | 2934200000 | | | No | Yes | | |



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|-------------------------|--------|--|--------------------|-------------|----------------------|-------------|-------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | (3-(Benzo[d]isothiazol-3-yl)-5-(2-(4-(benzo[d]isothiazol-3-yl)piperazin-1-yl)ethyl)-6-chloroindolin-2-one) | Standard | | | | | | | | | | | | | | | | | |
| 1724474 | Active | Ziprasidone Related Compound F (15 mg) (Sodium 2-(2-amino-5-(2-[4-(benzo[d]isothiazol-3-yl)piperazin-1-yl]ethyl)-4-chlorophenyl)acetate monohydrate) | Reference Standard | F054L0 | | N/A | N/A | \$777.00 | IN | Chemical Synthesis | | 15 | mg | 2934990002 | | | No | No | | |
| 1724500 | Active | Zidovudine (400 mg) | Reference Standard | R052L0 | H0F263 (30-JUN-2018) | 30516-87-1 | N/A | \$245.00 | IN | Chemical Synthesis | | 400 | mg | 2934990002 | | | No | No | | |
| 1724521 | Active | Zidovudine Related Compound B (25 mg) (3'-chloro-3'-deoxythymidine) | Reference Standard | J0K278 | I0I363 (31-AUG-2013) | 25526-94-7 | N/A | \$775.00 | IN | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1724532 | Active | Zidovudine Related Compound C (100 mg) (thymine) | Reference Standard | R01930 | G0G181 (31-JAN-2016) | 65-71-4 | N/A | \$775.00 | CN | Chemical Synthesis | | 100 | mg | 2933599550 | | | No | No | | |
| 1724543 | Active | Zidovudine Related Compound D (50 mg) ([1-(2-Deoxy-beta-D-ribofuranosyl)]thymine) | Reference Standard | F0J367 | | 50-89-5 | N/A | \$960.00 | CN | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1724656 | Active | Zileuton (150 mg) | Reference Standard | R075T0 | G1J062 (31-OCT-2018) | 111406-87-2 | N/A | \$245.00 | IT | Chemical Synthesis | | 150 | mg | 2934990002 | | | No | No | | |
| 1724667 | Active | Zileuton Related Compound A (50 mg) (N-(1-Benzo[b]thien-2-ylethyl) urea) | Reference Standard | F0B316 | | 171370-49-3 | N/A | \$779.00 | US | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1724678 | Active | Zileuton Related Compound B (50 mg) (2-(Benzo[b]thien-2-oyl)benzo[b]thiophene) | Reference Standard | F1B313 | F0B313 (31-OCT-2020) | 97978-07-9 | N/A | \$779.00 | US | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1724689 | Active | Zileuton Related Compound C (50 mg) (1-Benzo[b]thien-2-ylethanone) | Reference Standard | F0B299 | | 22720-75-8 | N/A | \$767.00 | US | Chemical Synthesis | | 50 | mg | 2934990002 | | | No | No | | |
| 1724703 | Active | Zinc Acetate (50 mg) | Reference Standard | F045D0 | | 5970-45-6 | N/A | \$235.00 | US | Chemical Synthesis | UN3077 | 50 | mg | 2915299000 | | | No | Yes | | |
| 1724747 | Active | Zinc Oxide (200 mg) | Referen | R11230 | R04081 (31- | 1314-13-2 | N/A | \$245.00 | NL | Mineral | UN3077 | 200 | mg | 2817000000 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|----------------------|---------------------------|--------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|------------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | | ce Standard | | AUG-2020) | | | | | | | | | | | | | | | |
| 1724758 | Active | Zinc Stearate (200 mg) (Mixture of zinc stearate and zinc palmitate) | Reference Standard | F040S0 | | N/A | N/A | \$168.75 | SG | Plant | | 200 | mg | 2915700100 | | | No | No | | |
| 1724769 | Active | Zinc Sulfate (1 g) | Reference Standard | R096J0 | F0D133 (31-JUL-2020) | 7446-19-7 | N/A | \$250.00 | IN | Chemical Synthesis | UN3077 | 1 | g | 2833294500 | | | No | No | | |
| 1724772 | Active | Ziziphus Jujuba Spinosa Seed Dry Extract (750 mg) | Reference Standard | F129D0 | | N/A | N/A | \$450.00 | CN | Plant | | 750 | mg | 1302190200 | | | No | No | | |
| 1724805 | Active | Zolazepam Hydrochloride (500 mg) | Reference Standard | R067K0 | G0C023 (30-JUN-2018) | 33754-49-3 | N/A | \$245.00 | FR | Chemical Synthesis | | 500 | mg | 2933996500 | | | No | No | Zolazepam | 89 |
| 1724827 | Active | Zoledronic Acid (150 mg) | Reference Standard | R05911 | R05910 (28-FEB-2022) | 165800-06-6 (Monohydrate) | N/A | \$245.00 | CH | Chemical Synthesis | UN3077 | 150 | mg | 2933290000 | | | No | No | | |
| 1724838 | Active | Zoledronic Acid Related Compound A (30 mg) (2-(1H-Imidazol-1-yl)acetic acid) | Reference Standard | R118D0 | R006D0 (30-JUN-2020) | 22884-10-2 | N/A | \$835.00 | CN | Chemical Synthesis | | 30 | mg | 2933399090 | | | No | No | | |
| 1724849 | Active | Zoledronic Acid Related Compound B (COLD SHIPMENT REQUIRED) (30 mg) (1-Hydroxy-2-[1-(2-hydroxy-2,2-diphosphonoethyl)-1H-imidazol-3-ium-3-yl]-1-phosphonoethylphosphonate) | Reference Standard | F120S0 | | 1627731-61-6 | N/A | \$919.00 | CH | Chemical Synthesis | | 30 | mg | 2933290000 | Cold Shipment Required | | No | No | | |
| 1724893 | Active | Zolpidem CIV (10 mg) | Reference Standard | F0I064 | | 82626-48-0 | 00216278 301 | \$305.00 | FR | Chemical Synthesis | UN3077 | 10 | mg | 2933996500 | Controlled | VIAL | No | No | ZOLPIDEM | 100 |
| 1724907 | Active | Zolpidem Tartrate CIV (200 mg) (COLD SHIPMENT REQUIRED) | Reference Standard | R141E0 | R003V0 (31-OCT-2021) | 99294-93-6 | 00216278 501 | \$330.00 | FR | Chemical Synthesis | | 200 | mg | 2933996500 | Controlled | VIAL | No | No | ZOLPIDEM | 80.2 |
| 1724918 | Active | Zolpidem Related Compound A (15 mg) (N,N-Dimethyl-2-[7-methyl-2-p-tolylimidazo[1,2-a]pyridin-3-yl]acetamide) | Reference Standard | R100U0 | F0I065 (30-APR-2020) | 1346600-85-8 | N/A | \$835.00 | FR | Chemical Synthesis | | 15 | mg | 2933997500 | | | No | No | ZOLPIDEM | 100 |
| 1724951 | Active | Zolpidem Impurities | Referen | F0J040 | | N/A | 00216278 | \$814.00 | FR | Chemical | UN3077 | 15 | mg | 3822000002 | Controlled | VIAL | No | No | ZOLPIDEM | 80.2 |



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|-------------------------|--------|--|--------------------|-------------|----------------------|--------------|-------|------------|---------------|--------------------|------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|-------------------|---------------------|
| | | Mixture CIV (15 mg) | ce Standard | | | | 701 | | | Synthesis | | | | | | | | | M | |
| 1725003 | Active | Zonisamide (200 mg) | Reference Standard | F0J010 | | 68291-97-4 | N/A | \$1,160.00 | IN | Chemical Synthesis | | 200 | mg | 2935904000 | | | No | No | | |
| 1725014 | Active | Zonisamide Related Compound A (20 mg) (1,2-benzisoxazole-3-methanesulfonic acid sodium salt) | Reference Standard | F0I366 | | 73101-64-1 | N/A | \$814.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1725036 | Active | Zonisamide Related Compound C (20 mg) (N'-(benzisoxazol-3-ylmethylsulfonyl)-N,N-dimethylformimidamide) | Reference Standard | F0J031 | | N/A | N/A | \$767.00 | US | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | Yes | | |
| 1727009 | Active | Zolmitriptan (200 mg) | Reference Standard | R120K0 | R02720 (31-JAN-2021) | 139264-17-8 | N/A | \$245.00 | IN | Chemical Synthesis | | 200 | mg | 2934990002 | | | No | No | | |
| 1727018 | Active | Zolmitriptan R-Isomer (20 mg) ((R)-4-((3-[2-(Dimethylamino)ethyl]indol-5-yl)methyl)oxazolidin-2-one) | Reference Standard | R027H0 | F0K148 (30-APR-2017) | 139264-24-7 | N/A | \$835.00 | GB | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1727020 | Active | Zolmitriptan Related Compound A (20 mg) ((S)-4-((3-[2-(Methylamino)ethyl]-1H-indol-5-yl)methyl)oxazolidin-2-one) | Reference Standard | R042A0 | F0K149 (31-OCT-2016) | 139264-35-0 | N/A | \$1,675.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1727031 | Active | Zolmitriptan Related Compound B (20 mg) ((S)-2-Amino-3-((3-[2-(dimethylamino)ethyl]-1H-indol-5-yl)propan-1-ol) | Reference Standard | R12330 | F0K150 (31-OCT-2021) | 139264-69-0 | N/A | \$814.00 | IN | Chemical Synthesis | | 20 | mg | 2934990002 | | | No | No | | |
| 1727064 | Active | Zolmitriptan Related Compound E (25 mg) ((S)-N,N-dimethyl-2-((5-((2-oxooxazolidin-4-yl)methyl)-1H-indol-3-yl)ethanamine oxide) | Reference Standard | F025S0 | | 251451-30-6 | N/A | \$775.00 | GB | Chemical Synthesis | | | | 2934990002 | | | No | No | | |
| 1727075 | Active | Zolmitriptan Related Compound F (25 mg) (2,2'-[4-(Dimethylamino)butane-1,1-diyl]bis(5-((S)-(2-oxooxazolidin-4- | Reference Standard | F025T0 | | 1350928-05-0 | N/A | \$835.00 | GB | Chemical Synthesis | | | | 2934990002 | | | No | No | | |



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|-------------------------|--------|---|--------------------|-------------|--------------------|------------------------------|-------------|------------|---------------|--------------------|--------|------------|-----------------|-----------------------------|---------------------|-----------|----------------|----------------|---------------------|---------------------|
| | | yl)methyl]-3-(2-dimethylaminoethyl)indole) | | | | | | | | | | | | | | | | | | |
| 1727086 | Active | Zolmitriptan Related Compound G (25 mg) ((S)-4-(4-Aminobenzyl)oxazolidin-2-one) | Reference Standard | F025U0 | | 152305-23-2 | N/A | \$877.00 | GB | Chemical Synthesis | | 25 | mg | 2934990002 | | | No | No | | |
| 1727097 | Active | Zolmitriptan Related Compound H (50 mg) (4,4-Diethoxy-N,N-dimethylbutan-1-amine) | Reference Standard | F025V0 | | 1116-77-4 | N/A | \$877.00 | GB | Chemical Synthesis | UN3267 | | | 2922505000 | | | No | No | | |
| 1729118 | Active | Zopiclone R-Isomer CIV (10 mg) ((-)-(5R)-6-(5-Chloropyridin-2-yl)-7-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyrazin-5-yl 4-methylpiperazine-1-carboxylate) | Reference Standard | F0K173 | | 43200-80-2 (racemic mixture) | 00216260401 | \$877.00 | IN | Chemical Synthesis | | 10 | mg | 2933790002 | Controlled | VIAL | No | No | ZOPICLO NE R-ISOMER | 100 |
| 1733119 | Active | Meso-Zeaxanthin (5x 30 mg) (Beta-Beta-Carotene-3,3'-diol, (3R,3'S)-) | Reference Standard | F0K295 | | 31272-50-1 | N/A | \$226.00 | CN | Chemical Synthesis | | 150 | mg | 3203000000 | | | No | No | | |
| 1733122 | Active | Aztec Marigold Zeaxanthin Extract (4 x 50 mg) | Reference Standard | F0L455 | | 144-68-3 | N/A | \$215.00 | US | Plant | | 200 | mg | 1302190200 | | | No | Yes | | |

VUD: Valid Use Date

Co. of origin: Country of Origin

UN#: UN Number

Pkg. Type: Container Type

RS Name: Description

*** Disclaimer:**

The Commodity Codes (HS codes) provided in this catalog are for information purposes only and are subject to change without notice. The exporter and/or importer of record is responsible for determining the accuracy of items at the time of export/import per U.S. regulations. USP is not responsible for the accuracy or completeness of the information furnished.

** The following USP controlled substance reference standards have more than one component.

| Catalog# | RS Name | Component Name In Mixture | Component Concentration (%) Per Vial | Base Controlled Substance | Conversion Factor (%) |
|----------|---|----------------------------------|--------------------------------------|---------------------------|-----------------------|
| 1078722 | Buprenorphine System Suitability Mixture CII (50 mg) (Mixture of Buprenorphine and about 0.5% of Ethenobuprenorphine) | BUPRENORPHINE | 99.5 | BUPRENORPHINE | 100 |
| | | BUPRENORPHINE RELATED COMPOUND J | 0.5 | THEBAINE | 66.87 |
| 1145025 | Codeine System Suitability Mixture CI (25 mg) | CODEINE PHOSPHATE | 95.3 | CODEINE | 74 |
| | | NORCODEINE | 1.4 | NORCODEINE | 104.9 |
| | | CODEINE N-OXIDE | 1.2 | CODEINE N-OXIDE | 100 |
| | | CODEINE METHYL ETHER | 1.2 | CODEINE METHYL ETHER | 95.52 |
| | | MORPHINE | 0.2 | MORPHINE | 100 |