

CAS No.	Product name	Description
122-99-6	2-PHENOXYETHANOL MULTI-COMPENDIAL GRADE	A&C's 2-Phenoxyethanol is used as a preservative.
122-99-6	2-PHENOXYETHANOL PhEur	A & C's 2-Phenoxyethanol is used as an excipient and meets the EP monograph
67-64-1	ACETONE NF	A&C's Acetone NF meets the USP-NF monograph.
8001-54-5	BENZALKONIUM CHLORIDE 17% USP NF	A&C's Benzalkonium Chloride 17% is a preservative which meets the NF monograph.
8001-54-5	BENZALKONIUM CHLORIDE 50% NF	A&C's Benzalkonium Chloride 50% is a preservative which meets the NF monograph. It acts as a quaternary ammonium salt.
121-54-0	BENZETHONIUM CHLORIDE USP (Excipient)	A & C's Benzethonium Chloride is a hygroscopic excipient, which meets USP requirements.
100-51-6	BENZYL ALCOHOL MULTI-COMPENDIAL	A&C's Benzyl Alcohol multi-compendial is a preservative which meets USP-NF, EP, BP and JP monographs.
128-37-0	BUTYLATED HYDROXYTOLUENE MULTI COMPENDIAL (BHT)	A & C's Butylated Hydroxytoluene multi-compendial is an excipient which meets USP-NF, EP and BP monographs.
128-37-0	BUTYLATED HYDROXYTOLUENE NF (BHT)	A & C's Butylated Hydroxytoluene USP-NF is an excipient which meets the USP-NF monograph.
10035-04-8	CALCIUM CHLORIDE DIHYDRATE MULTI-COMPENDIAL	A & C's Calcium Chloride Dihydrate multi-compendial is an excipient, which meets USP-NF, EP and BP monographs.
57-09-0	CETRIMONIUM BROMIDE	A&C's Cetrimonium Bromide USP-NF is a GMP manufactured excipient meeting the current USP-NF specifications.
67-48-1	CHOLINE CHLORIDE USP	A & C's Choline Chloride USP is an excipient which meets the USP monograph.
8001-69-2	COD LIVER OIL (1000A/100D)	A&C's Cod Liver Oil USP-NF meets the current specifications of the USP-NF monograph.

CAS No.	Product name	Description
110-82-7	CYCLOHEXANE PHARMA GRADE	A&C's Cyclohexane is used in fungicidal formulations and in recrystallization of steroids.
111-42-2	DIETHANOLAMINE	A & C's Diethanolamine USP-NF is a high purity pharmaceutical grade excipient meeting the the USP-NF specifications.
585-88-6	D-MALTITOL MULTI-COMPENDIAL	A & C's D-Maltitol multi-compendial is an excipient meeting USP-NF, EP and BP monographs.
585-88-6	D-MALTITOL NF	A & C's D-Maltitol is an excipient, which meets the NF monograph.
107-15-3	ETHYLENEDIAMINE USP	A & C's Ethylenediamine USP is an excipient which meets the USP monograph.
50-00-0	FORMALDEHYDE USP 37%	A&C's Formaldehyde is used to inactivate bacterial products for toxoid vaccines.
56-81-5	GLYCEROL MULTI-COMPENDIAL	A & C's Glycerol multi-compendial is an excipient that meets USP-NF, EP and BP monographs.
56-81-5	GLYCEROL USP	A & C's Glycerol is an excipient which meets the USP monograph.
142-82-5	HEPTANE PHARMA GRADE	A&C's Heptane is a vapour-phase purified, GMP manufactured solvent suitable for pharmaceutical uses.
7647-01-0	HYDROCHLORIC ACID NF 10% W/V	A&C's Hydrochloric Acid NF is used as a low pH neutralizing agent for pharmaceutical applications.
9050-36-6	MALTODEXTRIN NF	A & C's Maltodextrin is an excipient which meets the NF monograph.
96-27-5	MONOTHIOGLYCEROL NF	A & C's Monothioglycerol is an excipient meeting NF requirements.
7647-14-5	MULTI-COMPENDIAL SODIUM CHLORIDE Low Endotoxin	A & C's Sodium Chloride multi-compendial low endotoxin is an excipient meeting USP-NF, EP, BP and JP monographs.

CAS No.	Product name	Description
60-12-8	PHENYL ETHYL ALCOHOL MULTI-COMPENDIAL	A & C's Phenyl Ethyl alcohol is a preservative that meets USP-NF and JP monographs.
60-12-8	PHENYL ETHYL ALCOHOL USP	A & C's Phenyl Ethyl alcohol is an excipient which meets the USP monograph.
329-98-6	PHENYLMETHYLSULFONYL FLUORIDE	A&C's GMP Phenylmethylsulfonyl Fluoride (PMSF) is an irreversible serine protease inhibitor.
25322-68-3	POLYETHYLENE GLYCOL 200 NF	A & C's Polyethylene Glycol 200 is an excipient which meets the NF monograph.
25322-68-3	POLYETHYLENE GLYCOL 300 NF	A & C's Polyethylene Glycol 300 is an excipient which meets the NF monograph.
25322-68-3	POLYETHYLENE GLYCOL 400 (low endotoxin)	A&C's Polyethylene Glycol 400 USP-NF is a short chain non-ionic surfactant.
25322-68-3	POLYETHYLENE GLYCOL 400 NF	A & C's Polyethylene Glycol 400 USP-NF is a short chain non-ionic surfactant.
9005-64-5	POLYSORBATE 20 NF	A & C's Polysorbate 20 is an excipient which meets the NF monograph.
9005-65-6	POLYSORBATE 80 MULTI-COMPENDIAL	A & C's Polysorbate 80 multi-compendial is an excipient which meets USP-NF, EP, BP and JP monographs.
9005-65-6	POLYSORBATE 80 NF	A & C's Polysorbate 80 is an excipient which meets the NF monograph.
7778-77-0	POTASSIUM PHOSPHATE MONOBASIC MULTI-COMPENDIAL	A & C's Potassium phosphate monobasic multi-compendial is an excipient which meets the USP-NF, EP and JP specifications.
7778-77-0	POTASSIUM PHOSPHATE MONOBASIC NF	A & C's Potassium phosphate monobasic multi-compendial is an excipient which meets the USP-NF, EP and JP specifications.
7647-14-5	SODIUM CHLORIDE USP	A & C's Sodium Chloride is an excipient meeting the USP monograph.

CAS No.	Product name	Description
03/04/6132	SODIUM CITRATE DIHYDRATE MULTI-COMPENDIAL	A & C's Sodium Citrate Dihydrate multi-compendial is a trisodium salt of citric acid.
03/04/6132	SODIUM CITRATE DIHYDRATE USP/NF grade	A & C's Sodium Citrate Dihydrate USP-NF is a trisodium salt of citric acid.
1310-73-2	SODIUM HYDROXIDE NF SOLUTION 50% (W/W)	A&C's Sodium Hydroxide is a highly caustic concentrate solution.
7681-52-9	SODIUM HYPOCHLORITE 5% USP SOLUTION	A&C's Sodium Hypochlorite 5% USP solution is a preservative which meets the USP monograph.
7782-85-6	SODIUM PHOSPHATE DIBASIC 7-HYDRATE MULTICOMPENDIAL Low Endotoxin	A & C's Sodium Phosphate Dibasic 7-H <sub>2</sub> O Multi-Compendial Low Endotoxin is an excipient which meets USP-NF specifications.
7782-85-6	SODIUM PHOSPHATE DIBASIC 7-HYDRATE USP	A & C's Sodium Phosphate Dibasic 7-Hydrate is an excipient which meets the USP monograph.
7558-79-4	SODIUM PHOSPHATE DIBASIC ANHYDROUS MULTICOMPENDIAL Low Endotoxin	A & C's Sodium Phosphate Dibasic Anhydrous multi-compendial low endotoxin is an excipient which meets USP-NF, EP and BP monographs.
7558-79-4	SODIUM PHOSPHATE DIBASIC ANHYDROUS USP POWDER	A & C's Sodium Phosphate Dibasic Anhydrous is an excipient which meets the USP monograph.
7558-80-7	SODIUM PHOSPHATE MONOBASIC ANHYDROUS USP	A & C's Sodium Phosphate Monobasic Anhydrous is an excipient, which meets the USP monograph.
13472-35-0	SODIUM PHOSPHATE MONOBASIC DIHYDRATE MULTI-COMPEND	A & C's Sodium Phosphate Monobasic Dihydrate multi-compendial is an excipient which meets USP-NF, EP and BP monographs.
13472-35-0	SODIUM PHOSPHATE MONOBASIC DIHYDRATE USP	A & C's Sodium Phosphate Monobasic Dihydrate is an excipient which meets the USP monograph.
10049-21-5	SODIUM PHOSPHATE MONOBASIC MONOHYDRATE CRYSTAL USP	A & C's Sodium Phosphate Monobasic Monohydrate is an excipient which meets the USP monograph.
10049-21-5	SODIUM PHOSPHATE MONOBASIC MONOHYDRATE MULTI-COMP	A & C's Sodium Phosphate Monobasic Monohydrate multi-compendial is an excipient which meets USF-NF and BP monographs.

CAS No.	Product name	Description
128-44-9	SODIUM SACCHARIN	A & C's Sodium Saccharin multi-compendial meets the current USP-NF, EP and BP monographs.
26266-58-0	SORBITAN TRIOLEATE PHARMA GRADE	A & C's Sorbitan Trioleate is an excipient, which meets EP and BP monographs.
111-01-3	SQUALANE NF	A & C's Squalane is an excipient which meets NF monograph.
57-50-1	SUCROSE	A & C's Sucrose multi-compendial is a pharmaceutical excipient grade meeting the current specifications of USP-NF, EP and JP monographs.
54-64-8	THIMEROSAL USP	A&C's Thimerosal USP is a preservative which meets the USP-NF monographs.
54-64-8	THIMEROSAL USP 10% (W/V) AQUEOUS SOLUTION	A&C's Thimerosal USP 10% aqueous solution is a preservative that meets the USP monograph.
108-88-3	TOLUENE PHARMA GRADE	A&C's Toluene is a homologue of benzene, also known as methyl benzene and phenyl methane
108-88-3	TOLUENE PHARMA GRADE LOW BENZENE <25 PPM	A&C's Toluene reagent low benzene is a solvent controlled and tested to have very low benzene impurity
87-99-0	XYLITOL MULTI-COMPENDIAL	A & C's Xylitol multi-compendial is an excipient meeting USP-NF, EP and BP monographs.
557-05-1	ZINC STEARATE USP	A & C's Zinc stearate is an excipient which meets the USP monographs.