

We, at **Virupaksha** strive constantly to supply the highest quality product to our customers.



2003

Year founded



1000+

Employees



70+

Countries



300+

Customers

## Our Story

Virupaksha was established in 2003, with headquarters in Hyderabad, India by G. Chandra Mouliswar Reddy. His vision was to deliver quality products without compromising on the quality of his employees' life. Through his sheer perseverance, he expanded Virupaksha from a single manufacturing unit to four units with over 1000+ employees. Today we take pride in stating that we have a large customer base of over 300 customers with a presence in over 70+ countries.

Courage, integrity, and respect are the values that guide us and we aspire to be a pioneer in the industry by 2025.

Virupaksha, today has 4 manufacturing units at Kazipally, Pashamylaram, Humnabad, and Gandhi Nagar. At all our units, a lot of emphases is laid on maintaining high standards in quality. This is further confirmed by the fact that our plant is FDA certified. Our Research and Development center, is run by accomplished and skillful personnel, who has taken on every challenge thrown at them, coming up with innovative solutions each time. Also, the effort and time they have put in have been fruitful in developing advanced and economical technologies.



## Our Expertise



Regulatory Approvals



Vertically Integrated



In house manufacturing



Expertise in handling

## Our Strength



### REGULATORY APPROVALS

Following the ICH Guidelines have become bread and butter for our employees.



### Control on Continuous Supply

We follow lean management to have continuous supply with always maintaining a safety stock



### Vertically Integrated

We are strong at manufacturing starting materials of the key starting materials



### Expertise in handling hazardous and critical reactions

Our team is highly experienced in handling almost all the hazardous reactions



### In house manufacturing of all intermediates and reagents

We manufacture from the SMs giving us the highest advantage of not being dependent.



### Consistent supply of quality APIs and intermediates to regulatory markets

Utmost care and inprocess checks are kept to maintain the highest quality.

Facilities

## We would like to reiterate that our infrastructure is state of the art.

- Organic chemistry processes including coupling reactions, condensations, oxidations, reductions, etc.
- Chiral separations using resolution process and diastereomeric crystallizations.
- Asymmetric synthesis.
- Grignard reactions in large scale.
- Hydrogenation and Asymmetric hydrogenations.
- Cryogenic reactions.
- Palladium catalyzed reactions.
- Carbohydrate chemistry.
- Hydrocyanation
- Fluorination
- Phosgenation
- Thiophosgenation
- N Butyllithium

## Our Units



### Unit 1

Sy.No.10, Gaddapotharam village, Jinnaram Mandal, Sangareddy Dist.

Year of commencement: 2003

Area: **Ac.615**

Current Capacity: **400 KL**

Accreditations: **FDA, PMDA, KFDA**



### Unit 2

Plot no 30 to 33 IDA Pashamylaram Patancheru, Sangareddy Dist.

Year of commencement: 2010

Area: **Ac.500**

Current Capacity: **3 00 KL**

Accreditations: **GMP**



### Unit 3

Plot no 100 (P2) & 100 (P3), Gadwanthi vil, Humnabad, Bidar, Karnataka

Year of commencement: 2019

Area: **Ac.615**

Current Capacity: **40 KL**

Accreditations: **GMP**



### KLPL

Plot no 106(B)6107, Gadwanthi vil, Humnabad, Bidar, Karnataka

Year of commencement: 2018

Area: **Ac.400**

Current Capacity: **100 KL**

Accreditations: **GMP**

## Active Pharmaceutical Ingredients (APIs)

\*None of the above products will be supplied to the countries in which these could conflict with the existing patents. The final responsibility lies exclusively with the buyer.

S.no	Product Name	Status	CAS No.
1	Fexofenadine HCl	DMF, CEP	83799-24-0
2	Fluconazole	DMF, CEP	86386-73-4
3	Tramadol HCl	DMF, CEP	27203-92-5
4	Escitalopram Oxalate	DMF	219861-08-2
5	Citalopram Hbr	DMF	59729-32-7
6	Crisaborole	DMF	906673-24-3
7	Efinaconazole	DMF	164650-44-6
8	Bilastine	DMF	202189-78-4
9	Tavaborole	DMF	174671-46-6
10	Salbutamol Sulphate	DMF	51022-70-9
11	Tapentadol	NA	175591-09-0
12	Bempeoic Acid	Under Development	738606-46-7
13	Tafamidis Meglumine	NA	951395-08-7
14	Isavuconazole	NA	241479-67-4
15	Isavuconazonium Sulfate	Under Development	946075-13-4
16	Rupatidine	NA	158876-82-5
17	Loratidine	NA	79794-75-5
18	Desloratidine	NA	100643-71-8
19	Linagliptin	NA	668270-12-0
20	Dapagliflozin Propendiol Monohydrate	Under Development	960404-48-2
21	Siponimod	Under Development	1230487-00-9
22	Dapagliflozin	NA	461432-26-8
23	Omeprazole	NA	73590-58-6