



Vamsi Labs, established in 1992, is one of the leading manufacturers of Active Pharmaceutical Ingredients (API's) in India. Our strength is our 30 years of expertise in manufacturing APIs from our **USFDA & WHO-GMP** Certified state of the art manufacturing facility based in Solapur, Maharashtra, India. We work passionately every day to develop, manufacture and supply complex active ingredients for our global healthcare partners and R&D facilities. We combine our expert R&D teams scientific excellence with our long industrial expertise and a wide range of technologies to offer custom development and manufacturing (CDMO) services to deliver solutions that meet the highest quality, social and environmental requirements.

Vamsi labs takes pride in taking ownership of what we do. We have a dedicated R&D center, a quality management team and a fully equipped quality control department supporting end to end business processes and change management.

Vamsi Capabilities :

- 8 production Buildings and 16 Blocks.
- Dedicated blocks for Corticosteroids along with QC lab, Purified water system, AHU systems and micronisation facility.
- 160 reactors of varying sizes from 5 to 10,000 liters totaling 400KL volume.
- Thermic fluid heating, high vacuum distillation, dedicated block for pressure reactions up to 10 to 15 kg.
- -70°C to 300°C temperature reactions.
- 7 in-house micronizers and can make customized particle sizes.
- 1 Malvern Mastersizer and 1 Sympatec machine for PSD testing.
- Dedicated R&D block with QC lab for process development.
- QC department consisting of fully equipped lab.
- Zero Liquid discharge (ZLD) effluent treatment plant equipped with advanced two Multiple effect evaporators (MEE) of 30 and 75 KLD. Biological treatment plant of 5 lakh liter capacity, RO etc.

Today, exports contribute more than 50% to our revenue as we serve key customers from many countries in Europe, North America, South America, Southeast Asia, Middle East and ROW with Respiratory, anti-psychotic and other APIs.





VAMSI LABS LTD

A WHO-GMP Certified
ISO 9001:2015 - ISO 14001:2015
ISO 45001 : 2018 company

USFDA APPROVED FACILITY



**RESPIRATORY APIs, CORTICOSTEROIDS AND INTERMEDIATES
CONTRACT RESEARCH AND MANUFACTURING
PIPERIDONE & PIPERIDINE DERIVATIVES**



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