





Honour is a trusted CDMO partner for global pharma and biotech innovators. We deliver excellence in **Process Development, Manufacturing and Custom Chemical Solutions.** With our core expertise in chemistry, we support product development from the pre-clinical and clinical stages to commercial manufacturing.

END-TO-END SERVICES

• Regulatory starting materials • Intermediates • Excipients • Phosphoramidites • APIs

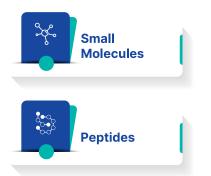




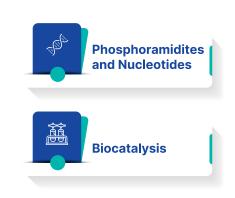


CDMO SOLUTIONS

• Route Scouting • Early Phase • Mid-to-Late Phase • Process Safety • CMC Support







RESEARCH & DEVELOPMENT

Powered by a team of highly qualified and experienced scientists, technicians and engineers, our comprehensive process chemistry solutions support your molecule through every stage of the product lifecycle.

45,000 ft² Total Built-Up Space

1:4 (100+ Scientists) Ph.D.: Masters Ratio **Pilot Plant** 250L - 750L Reactors

Kilo Lab 10L - 50L Reactors **50** Fume Hoods

Process & Powder Safety Lab RC1mx, ARC, RSD, etc.

ANALYTICAL CAPABILITIES

- Method Development and Validation GTI & Nitrosamine Assessment Stability Studies
- Structural Elucidation Impurity Profiling & Synthesis

FACILITIES

We have 7 cGMP-compliant manufacturing facilities that are built to meet your requirements.

Unit-I, Hyderabad

Installed Capacity: 1,074 m³

FDA

Unit-3A, Pune

Installed Capacity: 260 m³

WHO GMP - INDIA

Unit-V, Hyderabad

Installed Capacity: 450 m³

FDA, COFEPRIS

Honour R&D, Hyderabad

Installed Capacity: 7 m³

Pilot Plant: 250L to 750L reactor volumes

Kilo Lab: 10L to 50L reactor volume

Unit-III, Visakhapatnam

Installed Capacity: 883 m³

FDA, PMDA, MFDS, ANVISA, EDQM, FM,

CDSCO,TGA, etc.

Unit-3B, Pune

Installed Capacity: 373 m³

WHO GMP - INDIA

Unit-IX, Hyderabad

Installed Capacity: 236 m³

FDA, EDQM, CDSCO

Honour Synthesis, Hyderabad

Installed Capacity: 60 m³



WHY CHOOSE HONOUR

- Customer-first Mindset
- Agile Chemistry
- Regulatory Expertise

- Strict IP Confidentiality
- Innovative & Flexible Solutions

AN OVERVIEW



cGMP-Compliant Facilities



14+
Years of
Experience



300+ Certified Scientists



45,000 ft²State-of-the-Art R&D Facility



2,500+ Total Workforce



3,300 m³Total Production Capacity

Forge a sustainable and transformative future with the science of partnership & possibilities



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