

Expert CDMO Partner

for Small Molecules | Peptides



honourlab.com

Built^{to}
Deliver

Built^{to} Deliver

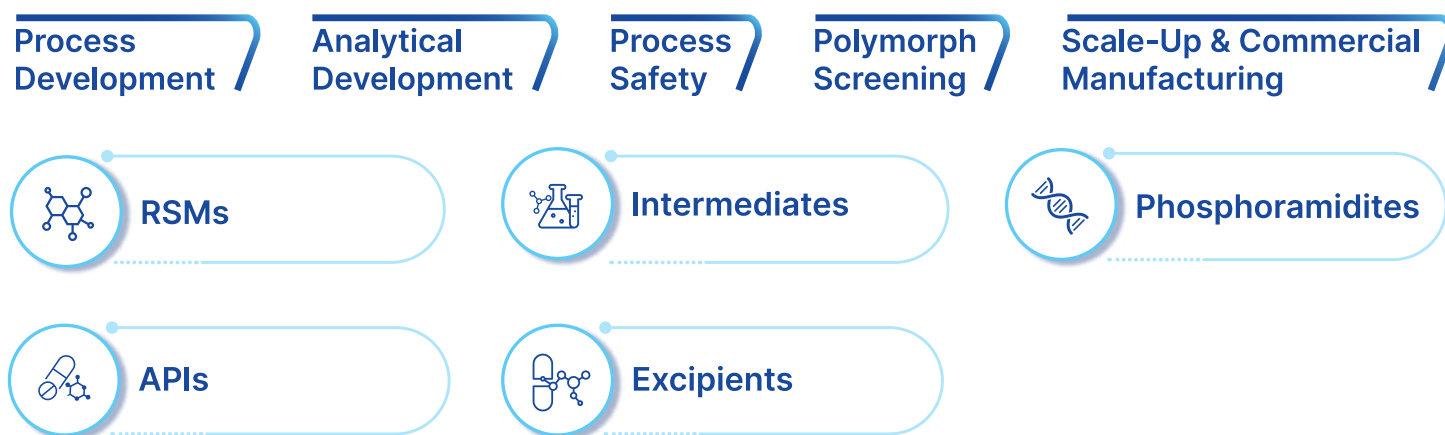
Honour is a expert CDMO partner for global pharma and biotech innovators. We deliver excellence in **Process Development, Analytical Development and Contract Manufacturing**. With our core expertise in chemistry, we support product development from the pre-clinical and clinical stages to commercial manufacturing.

Expert CDMO Partner for

Small Molecules | Peptides



Process Development to cGMP Manufacturing



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.

2
R&D Centers

1:4 (100+ Scientists)
Ph.D. : Masters Ratio

Pilot Plant
250 L - 750 L Reactors

Kilo Lab
10 L - 50 L Reactors

100+
Fume Hoods

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

ANALYTICAL CAPABILITIES

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

FACILITIES

We have 8 cGMP-compliant manufacturing facilities that are built to meet your requirements.

Honour Synthesis, Hyderabad
Installed Capacity: **60 m³**

Dasami Lab, Hyderabad
Installed Capacity: **1650 m³**
FDA, ANVISA, EUGMP

Unit-I, Hyderabad
Installed Capacity: **1,074 m³**
FDA

Unit-III, Visakhapatnam
Installed Capacity: **883 m³**
FDA, PMDA, MFDS, ANVISA & Others

Unit-3A, Pune
Installed Capacity: **260 m³**
WHO GMP - INDIA

Unit-3B, Pune
Installed Capacity: **373 m³**
WHO GMP - INDIA

Unit-V, Hyderabad
Installed Capacity: **450 m³**
FDA, COFEPRIS

Unit-IX, Hyderabad
Installed Capacity: **236 m³**
FDA, EDQM, CDSCO



Built *to* Deliver

Forge a sustainable and transformative future with the **Science of Partnership & Possibilities**



Follow us on:



Connect with us:
connect@honourlab.com
honourlab.com