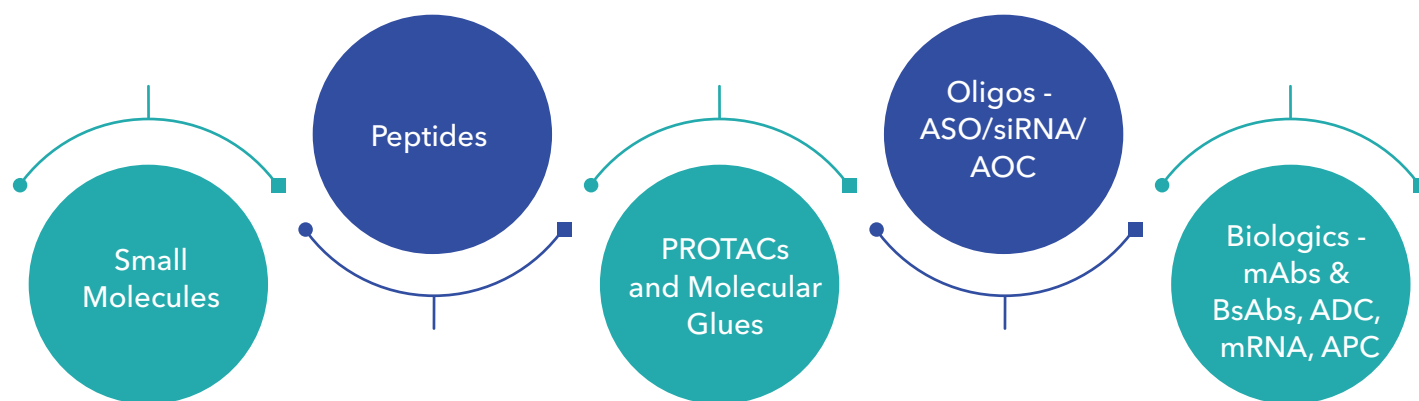


Integrated Drug Discovery



Modalities



The Aurigene Discovery Engine

Turning Data Into Development Candidates

Aurigene AI and Auriverse

Discover

Aurigene.AI: target intelligence, predictive models and data-driven decisions

Decode

Auriverse Knowledge mining, chemical intelligence and SAR insights decisions

Analyse

Multiparameter optimization, data integration and candidate progression

Design

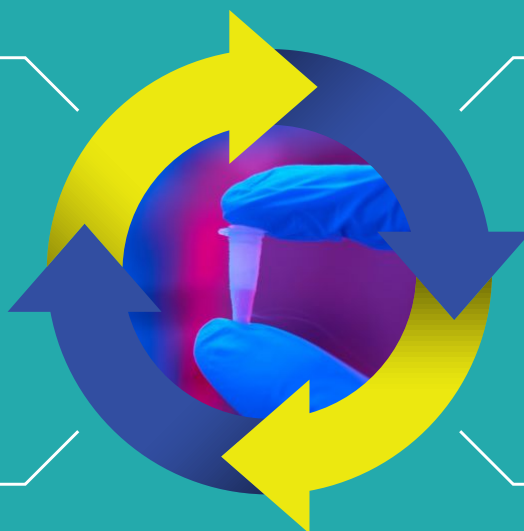
Computational chemistry, virtual screening and structure-based design

Test

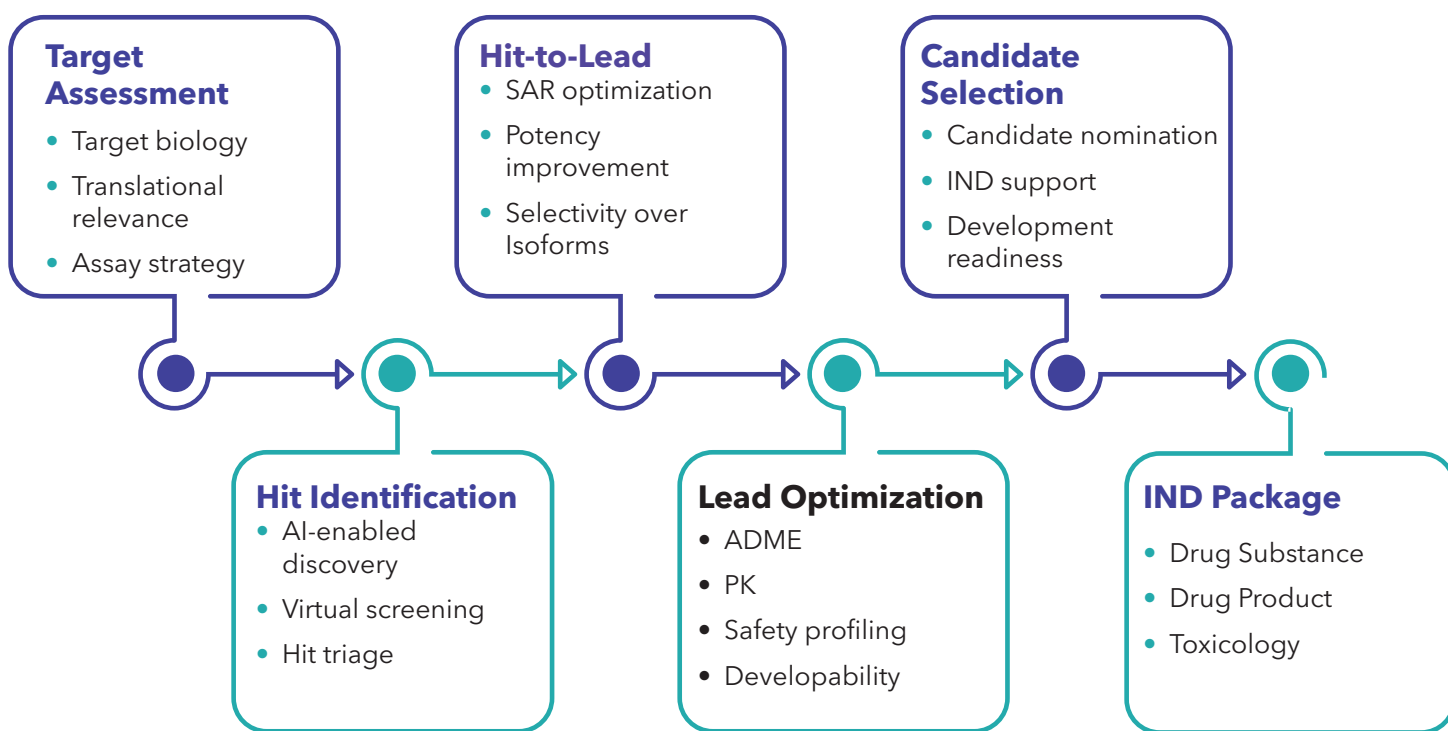
Biology screening, ADME profiling and DMPK studies

Make

Medicinal chemistry, library synthesis and rapid analogue generation



One Partner Across Discovery



Capability Snapshot

Computational Sciences

- AI/ML
- Modelling
- Virtual Screening

Chemistry

- Medicinal Chemistry
- Library Design
- Synthesis

Biology

- Assay Development
- Cell Biology
- Mechanistic Studies

Translational Sciences

- Biomarkers
- Candidate Support

DMPK

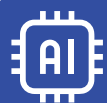
- ADME
- PK
- PK/PD

Central IDD Node

- SAR optimization
- Potency improvement
- Selectivity over Isoforms



Why Aurigene



AI-Native Discovery

Leverage AI-enabled approaches to support target selection, molecular design and decision-making.



Auriverse Knowledge Advantage

Transform historical discovery knowledge and chemical intelligence into actionable insights.



Integrated Teams

Biologists, chemists, computational scientists and DMPK experts working as one project team.



Multi-Parameter Optimization

Balance potency, selectivity, pharmacokinetics and pharmacodynamics, safety simultaneously throughout discovery.



Discovery-to-Development Continuum

Seamless transition from candidate selection into downstream development support.

25+
YEARS

1100+
SCIENTISTS

600+
PROJECTS

125+
GLOBAL
CLIENTS

16
USFDA-
INSPECTED
cGMP
FACILITIES

Auriverse 420+ downloads within 3 months

From Insight to IND.

In-House Capability Building
Long Standing Innovator Experience



AURIGENE

PHARMACEUTICAL SERVICES

For more information

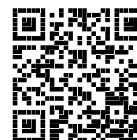
Please write to [✉ contactapsl@aurigeneservices.com](mailto:contactapsl@aurigeneservices.com)

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