

Process Development

Phase appropriate development to meet the customer needs as well as the regulatory requirements.

Early-phase development | Late-phase development | Process optimization | QbD and DoE | Analytical development | Analytical validation | Process validation | Life-cycle management

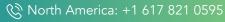












Key highlights

- Safety and scalability
- Process efiiciency
- Increased throughputs

- Sustainaible manufacturing process
- Large supply chain network

Early phase

- Phase approprite development with faster turnaround time
- Dedicated team for early phase development and manufacturing
- Chromatographic capability

- Experience in handling complex and new chemistry
- Polymorph and salt screeening capabilities
- Integrated DS+DP capabilities

Late phase

- Process optimization based on DoE, QbD
- Analytical validation
- Process validation

- Polymorph screening and optimization
- Particle engineering capability
- Quality and regulatory support

Why Aurigene Pharmaceutical Services?

- 1 Phase-appropriate development
- 2 Legacy of developing 500+ APIs
- 3 Horizontal capabilities like polymorph screening, material science, QbD, PAT tools
- 4 Network of multiscale R&D, non-GMP and GMP manufacturing facilities
- 5 Ability to handle various types of chemistry and technology platform
- 6 Value added services regulatory and IP
- US FDA approved R&D and manufacturing facilities



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