REGIS CUSTOM PHARMA

Expediting APIs from Preclinical to Commercial



A Comprehensive Portfolio of Drug Substance Services

ReGIS Technologies, Inc. partners with pharmaceutical and biotechnology companies to help accelerate drug candidates to market. Our combined expertise in **Process Chemistry, Manufacturing**, **Solid State Chemistry, Analytical Services** and **High Potency API** allows us to seamlessly scale your API from initial process development to validation and commercial manufacturing.

- Privately-held US-Based Company, established in 1956
- A Small Molecule CDMO for preclinical to commercial products
- A Single-Site Manufacturing Facility, with direct access to our technical teams at all times
- We offer an innovative line of Chromatography Columns and Specialty Reagents



Rely on **ReGIS'** decades of organic synthesis expertise to solve your chemistry challenges and expedite your next drug to market, *fast*.

FACILITY

100,000 sq ft. CGMP Facility

- 20,000 sq ft. Production Area
- 6,500 sq ft. Analytical Development/QC
- 6,200 sq ft. Single Pass HEPA Filtered Air
- 9 CGMP Reactor Suites
 - Cryogenic Suite
 - Single Pass HEPA Filtered Air
 - 63 2000 L Glass-lined Reactors
 - Typical Output 1–150 kg/Batch
 - · Self Contained Filter Dryers
 - Containment for OEL > 1 ug/m.
- 4 CGMP Kilo Suite
 - 5L-50 L Jacketed Glass Reactors
 - Typical Output 100 g 1 Kg
 - · Single Pass HEPA Filtered Air
- CGMP Separations
 - Large Scale Gravity Columns for Kilo Scale Operations
- Biotage[®] Isolera Flash 150, 400 mL
- Potent Compound Suite
 - Containment for OEL 0.05 1 ug/ma
 - · Reactors up to 22 L
 - Single Pass HEPA Filtered Air
- Drying/Finishing Suites
 - · Shelf Dryers
 - · Lyophilizers
 - · Single Pass HEPA Filtered Air
- Production Operations Seven Days a Week

Synthesis

- Process Chemistry
 - · Route Scouting Development and Optimization
 - · Critical Process Parameters
 - · Fate and Purge
 - · Identification & Synthesis of Process Impurities and Reference Standards
 - Solid Isolation

Pharmaceutical Services

- Analytical Method Development
 - GC & ICP-MS Method Development

SERVICES AND EQUIPMENT

- · Validation & Transfer
- Analytical Instrumentation
 - · HPLC, UV/VIS, ELSD, RI, CAD, UV, UPLC
 - NMR: 400/600 MHz
 - · ICP-MS, GC/MS
 - XPRD, DSC, TGA
 - · LC/MS, UPLC-MS
 - Polarimeter
 - · Particle Size Analyzer
 - · Microscopy: Polarized & Thermal
- Quality Control
 - API Release
 - · Reference Standard Qualification
 - Structure Elucidation
- Stability Services
 - · Forced Degradation Studies
 - · ICH-compliant Stability Studies
- Solid State Chemistry Services
 - · Polymorph Studies
 - Salt & Cocrystal Screens
 - · Crystallization Development

GLOBAL QUALITY STANDARDS

Regulatory

- FDA Facility Registration #1416120
- >10 Years of Clean Compliance (no 483s)
- 100 NCEs brought into Clinical Trials
- > 10 CGMP programs commercialized

Global Quality Standards

- ICH Q7 Good Manufacturing Practices
- Title 21 210/211 for APIs
- EU Directive 2003/94/EC
- WHO Guidelines

To learn how REGIS can help advance your next drug candidate to market Contact a REGIS Custom Pharma Expert for more information at customsales@registech.com.

Regis Technologies, Inc 8210 Austin Avenue Morton Grove, IL 60053 phone: 847.967.6000 email: customsales@registech.com









