JIUZHOU Pharmaceutical
www.en.JiuzhouPharma.com

Molecule to Market: Your Trusted Partner

Raybow Pharmaceutical
www.Raybow.com

Raybow USA at a Glance

Raybow USA delivers cGMP and non-GMP products from an FDA-inspected facility in Brevard, North Carolina, USA.

- 14,400 sq. ft. Facility
- 60% Ph.D. Chemists
- PR&D cGMP Med-Chem

Pre Clinical | Phase I | Phase II | Phase III | Registration | Commercial | Custom Manufacturing

Brevard Site — **Jiuzhou Pharma Worldwide**

Key Analytical Instrumentation

400 MHz NMR
LC/MS Triple Quad
HPLC (UV, DAD, RI, CAD)
XRPD, DSC and Particle Size Analysis
UPLC/MSD with Fraction Collectors
GC/MS, HS-GC and GC-FID
FTIR, cKF, vKF, and pH/Conductivity
Prep-HPLC (UV, DAD)

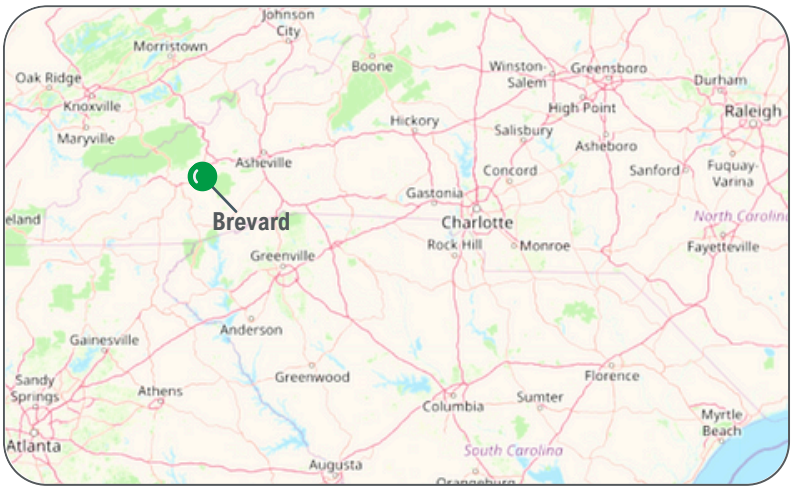
- Comprehensive Process Development
- Up to Multi-kg cGMP Production
- Reference Standard Qualification
- On-Site Analytical Support

For Additional Information

Raybow USA President & General Manager:
Matt Lauer, PhD
mlauer@raybow.com
828-884-8656
158 McLean Road Brevard, NC 28712 USA

East Coast Director of Business Development:
Tim Miley
tim.miley@jiuzhoupharma.com
+1.919.475.5982

Drive time from AVL Airport: 30 minutes



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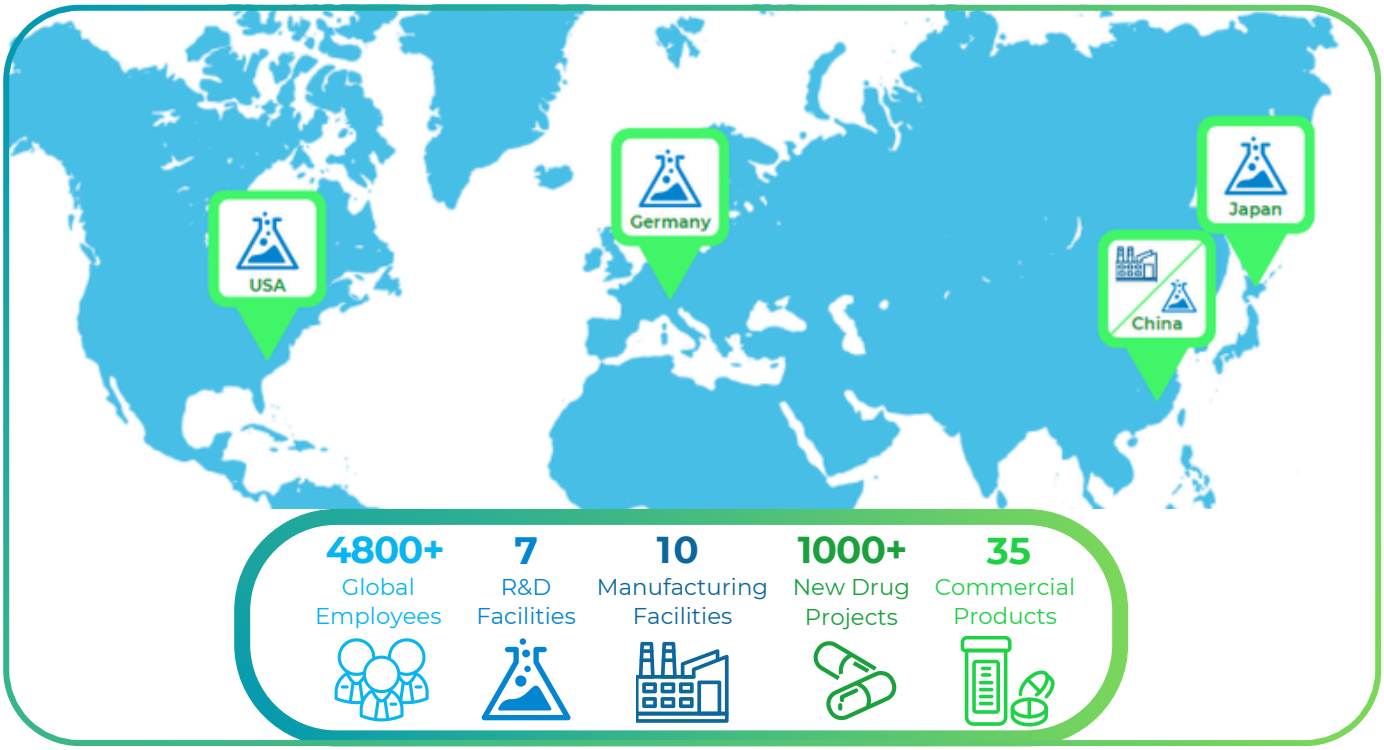
Raybow USA Customers Can Easily Access Worldwide Facilities



4800+	7	10	1000+	35
Global Employees	R&D Facilities	Manufacturing Facilities	New Drug Projects	Commercial Products

Worldwide Capabilities Include

Large Scale API Manufacturing
(up to 10,000 L Reactor)

Flow Chemistry
(up to 100 ton/year)

High Pressure Reactions

High Temperature Reactions
(up to 350 °C)

Cryogenic Reactions

Enzymatic Reactions

Chiral Separations

High Potency Workshops

Peptide & Conjugate Drug Development

Formulation R&D and Production