

GMP FACILITIES & KEY EQUIPMENT

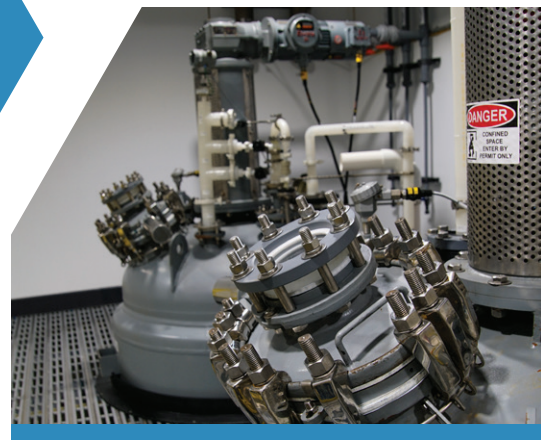
- 175,000 sq. ft. of Modern, GMP Manufacturing Facilities
- State-of-the-Art Equipment & Instrumentation
- Exclusive US Operation



Key Features:

- FDA Registered & Inspected
- Stringent Regulatory Compliance
- US GMP / IPEC / ICH Q7 Standards
- Exclusive US Manufacturing Facilities
- Rigorous Quality Oversight & Controls
- Fully Equipped Quality Control Laboratories
- Exemplary Preventive Maintenance Program
- Validated Manufacturing Processes & Qualified Equipment

We
Welcome
Audits &
Visits



Validated Systems – Qualified Equipment – Controlled Environment



- More than 20 GMP Manufacturing Suites with compliance levels ranging from IPEC to ICH Q7
- More than 30 Glass, 316-Stainless Steel and Composite Reactors including pilot and bulk manufacturing tanks
- Multiple environmentally controlled and monitored Packaging Rooms

- Quality Control Labs with industry leading technology, equipment and instrumentation
- Manufacturing Capabilities: Synthesis / Purification / Custom Solutions / Packaging
- Drying Systems: Spray / Fluid Bed / Rotary / Tray
- Particle Characteristics: Jet Milling / Air Sieve / Rotary & Ribbon Blender



Scale & Capacity

- **Reactors:** Solvent & Alcohol / Corrosive Resistant Glass Lined / Stainless Steel
- **Overall Operational Capacity:** Thousands of Metric Tons per year
- **Solutions Batch Scale:** 10 L to 20,000 L
- **Dry Batch Scale:** 1 kg to 24,000 kg
- **Reactor Scale:** 30 L to 20,000 L

