STEROIDS

curia
Small Molecule

Development and Manufacturing

We are uniquely positioned to deliver variable batch size manufacturing for steroids and hormones, from early clinical through commercial. We are a center of excellence for these families, which means versatility and customization for our clients.

Preclinical → **Phase I** → **Phase II** → **Phase III & Process Validation** → **Commercial Supply**

Milligram to Grams
Development

Gram to 100kg+

100 kg + to metric tons
Manufacturing

Main Strengths

Center of excellence in Europe

- 3 workshops from Lab to multi Ton scale
- 100 m3 reactor capacity for steroids
- Back integrated with fermentation capabilities within Curia network

Particle size distribution control

- 20+ years in particle size control
- Micronization, milling and controlled crystallization
- Analytical method development

API Sterilization

- Segregated facility for aseptic processing & crystallization
- Containment technology: closed systems
- PSD, particulate matter, and endotoxin leading-edge capabilities

High Potency

- Facilities from OEB1–OEB5
- Isolator technology for OEB4/5
- Micronization under containment

FDA, PMDA, AEMPS and ANVISA succesfully inspected

25+
Years experience

360+
Steroids and Hormones experts

60+
Commercial products

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Comprehensive Steroids Development & Manufacturing Capabilities

Phase	Buffalo, NY	Albany, NY	Rensselaer, NY	Springfield, MO	Frankfurt, DE	León, San Cristóbal, ES	Tonneins, France	Valladolid, ES	Bon-Encontre, FR	Origgio, IT	Rozzano, IT	Hyderabad, IN	Aurangabad, IN
Discovery	●	●				●						●	
Preclinical		●			●	●		●	●			●	
Phase I		●	●	●		●		●	●	●	●		
Phase II		●	●	●		●		●	●	●	●		
Phase III		●	●	●			●	●	●	●	●		●
Commercial			●	●			●	●	●	●	●		●

With required resources in Europe, CURIA removes the complexity with Steroids and Hormones manufacturing for clients to be focused on the patient. We are uniquely positioned to handle the most complicated challenges of manufacturing variable batch sizes for Steroids and Hormones (from Small to Medium Batch manufacturing), and along the full journey (from clinical trial manufacturing through commercialization)

Site (Country)	Valladolid (Spain)
Major Technologies & Families	• Multi Purpose • Steroids & Hormones • Aseptic Sterilization • Fluorination • High Potency • PSD Control • Lyophilization • Ophthalmic Expertize
Activity	Process development and optimization, scale-up and commercial production
Pilot Plant Type	2 cGMP Pilot Plants
Typical Quantities	From grams to > 10,000 kg

North America ● Europe ● Asia

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