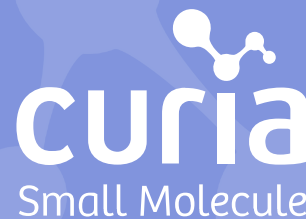


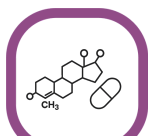
Valladolid: Site Capabilities Overview

Curia's site in Valladolid, Spain, specializes in the development and manufacturing of active pharmaceutical ingredients (APIs) and intermediates through chemical synthesis, as well as their sterilization via aseptic filtration.

www.curiaglobal.com/small-molecule/



SITE EXPERTISE



Steroids and hormones manufacturing

» One stop shop for steroids development through commercialization | Segregated facilities | Aseptic processing



Particle size distribution control

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



API sterilization

» 2 lines of aseptic filtration & crystallization | Containment technology: closed systems | PSD, particle matter & endotoxin control leading-edge capabilities



High potency

» Facilities from OEB1-OEB5 | Isolator technology for OEB4/5 | Micronization under containment.

CAPABILITIES



100 m3 reactor capacity for steroids



FDA, PMDA, Spanish Agency and ANVISA inspected



Total area 50,000 m2



360+ experts



10 m3 reactor capacity for non-steroids



2 sterilization lines

