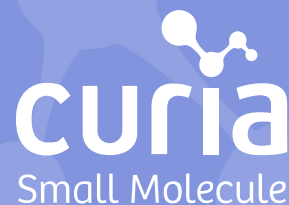


Aurangabad: Site Capabilities Overview

Curia's Aurangabad site in India specializes in the development and manufacturing Active Pharmaceutical ingredients (APIs) and intermediates

www.curiaglobal.com/small-molecule/

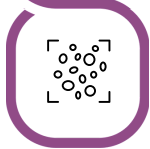


SITE EXPERTISE



Thiophosgene Chemistry

» The site has developed the capability to safely handle thiophosgene, a hazardous chemical used in the manufacturing of intermediates and APIs.



Particle size reduction

» State-of-the-art micronization facility for particle size reduction of APIs with high volume handling capacity and the ability to achieve particle sizes below 10 microns

CAPABILITIES



Total reactor volume
unit 2: 80,000+ L Unit
3: 20,000+ L



FDA/TGA/PMDA
inspected



Reactor volumes
up to 6,300 L



190+ experts



Batch sizes up to
300 kg



Broad range of
chemistries

Aurangabad, India



Curia Small Molecule Network