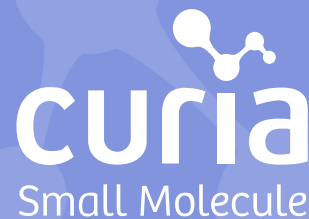


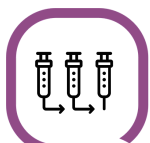
Rozzano Quinto: Site Capabilities Overview

Curia's site in Rozzano Quinto, Italy, specializes in the development and manufacturing of active pharmaceutical ingredients (APIs) and intermediates through chemical synthesis and fermentation.

www.curiaglobal.com/small-molecule/



SITE EXPERTISE



Industrial chromatography

» Flash, reverse phase, affinity, size exclusion, adsorption and ion exchange chromatographic processes | Industrial equipment: columns from 500 to 9700 liters



Fermentation

» GMP-compliant facility specialized in fermentation-based APIs and intermediates | Production by bacteria, streptomycetes, yeasts and fungi | 20 to 40 m³ fermenters



Scale up from development to commercial

» Pilot plant with GMP production from 1 to 60 Kg | OEB1-OEB3 handling | broad chemistry scope including alkylation.

CAPABILITIES



Capacity
15 L to 6.200 L



**FDA/AIFA/PMDA/
ANVISA inspected**



**770 m³
synthesis volume**



180+ experts



**180 m³
fermentation volume**



**Multipurpose
pilot plant**



• Curia Small Molecule Network