



Specialty Chemistry

Targeted Covalent Inhibitor
Targeted Protein Degradator
Lipids
Fluorine Chemistry
Carbohydrates

Nucleosides
Macrocyclic
Boron Chemistry
Stable Isotope Labeling
Fluorescent Bio-probe and Labeling



Technology Platform

Flow Chemistry
Photoredox Chemistry
Electrochemistry
Enzyme Chemistry

Reaction Condition Screening
Automated Robotic Synthesizer
Parallel Medicinal Chemistry (PMC)
Core Analytical Services (CAS)



Integrated Discovery

Library
MedChem Design
Virtual Space
Custom Synthesis

Discovery Process Chemistry (DPC)
Computer-Aided Drug Design (CADD)
Compound Management
Chemicals Support

Research Chemistry Services

Delivering synthetic and medicinal chemistry solutions to global pharma and biotech customers for the discovery of hits, leads, and preclinical candidates (PCCs) using our global chemistry platform

Business Contacts:

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 wuxiconcierge@wuxiapptec.com



Bringing Capabilities, Capacities and Value to Meet Drug Discovery Needs

RCS Footprint



Customization to Client's Needs

Synthetic Chemistry

High productivity, quality, speed, and reliability

Project Management

Manage project timelines and compound flow

Medicinal Chemistry

Provide compound design and project management

Analytical Chemistry

Provide chemical analysis, purification and structure identification

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5 sites in China: Shanghai Waigaoqiao, Tianjin, Wuhan, Qidong and Chengdu
1 site in San Francisco Bay Area
1 site in Singapore

1,300+
clients around the world

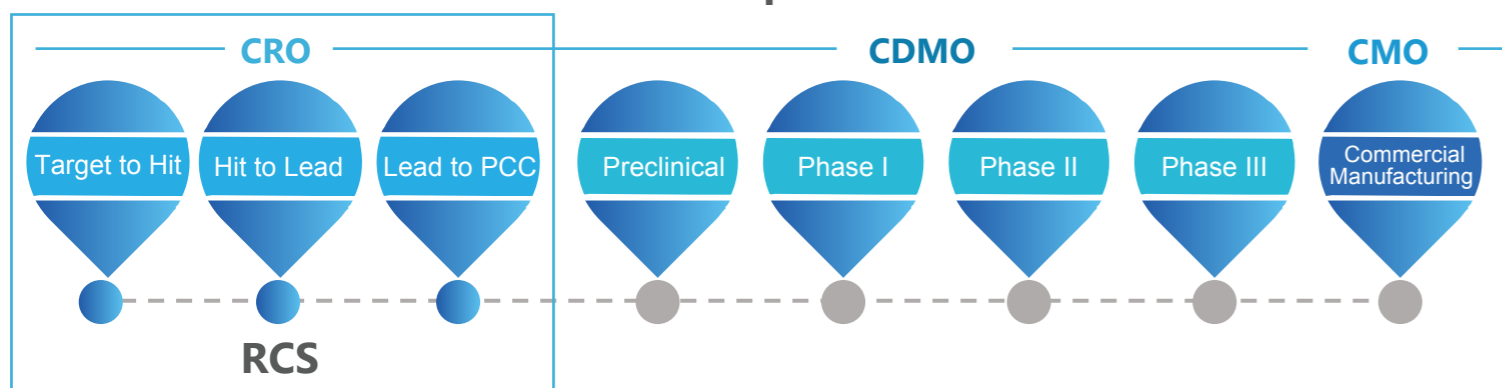
434,000+
compounds delivered in 2024

Research Chemistry Services (RCS)

A global chemistry platform dedicated to efficient discovery of hits, leads and PCCs for pharma and biotech

Enable Discovery Stage of Drug Research

Unique CRDMO Model



Why RCS?

Productivity

Deliver compound numbers above client's expectation

Deliver compound quantity and purity above client's specifications

Speed

Deliver compounds within expected timelines

Communicate progress and results in a timely manner

Flexibility

Multiple service choices/packages available

Quality

Deliver high quality synthetic innovation

Implement new technologies and processes

Reliability

Same high quality and systems across team collaborations, and all sites

99% on-time delivery