

Product List

2025



Company Profile

BirdoTech is a cutting-edge CRDMO service organization specializing in small molecule modality. Our vision is to help our clients realize maximum value, through our world-class innovation-driven drug discovery and manufacturing service platform. We collaborate with leading pharmaceutical companies and institutes, offering services such as FTE and FFS for discovery medicinal chemistry, and CDMO for the commercial manufacturing of KSMs (ISO) and registered intermediates (c-GMP). Renowned for meeting tight timelines, we support critical trials with our breakthrough scientific innovations and expediting time to market. Our laboratories are outfitted with state-of-the-art instruments to provide reliable data crucial for decision-making. To meet client demands, we employ > 330 scientists and have expanded our R&D laboratory space to 20,000 M².

At BirdoTech, we are committed to:

Clients: Delivering reliable, high-quality products and services RFT and OTIF

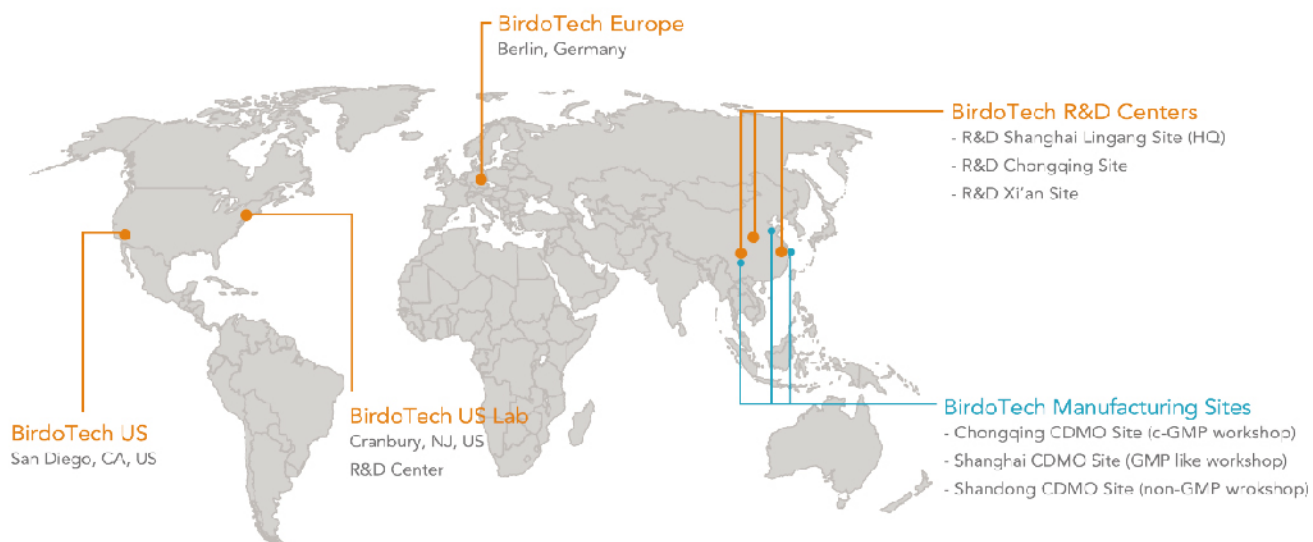
Employees: Providing safe working environment and rewarding career opportunities

Suppliers: Establishing trusted partnerships for mutual success

Communities: Benefiting both the community and environment



Company Distributions



BirdoTech R&D Centers



Lingang Site



Chongqing Site



Xi'an Site



New Jersey Site



BirdoTech

CDMO Site

BirdoTech's wholly-owned CDMO Base (Chongqing, c-GMP Plant)

The Chongqing CDMO base expansion project consists of three multi-purpose workshops dedicated to producing APIs, registered intermediates, and c-GMP starting materials, fully comply with FDA and EMA regulatory standard of c-GMP workshops.

Geographic Location

Located in Tongnan district, Chongqing, our CDMO base benefits from superb connectivity and infrastructure. Chongqing's strategic position in Southwest China offers easy access to regional and global markets, making it an ideal hub for our operations.

Capability and Capacity

With a manufacturing capacity exceeding 400m³, we will efficiently handle large-scale production requirements, approximately 100 tons per year, meeting the increasing demands of our clients. This will ensure the timely and reliable delivery of high-quality pharmaceutical products, meeting RFT (Right First Time) and OTIF (On Time In Full) standards. The production process is supported by a comprehensive and sustainable infrastructure, including a solvent tank farm, high pressure hydrogenation unit, waste treatment facilities, utility services, multi-function pilot plants, warehouse, QC/QA labs, and regulatory documentation offices. In Phase 1, the area of the premises is 66,700m², the building area is 40,000m². Furthermore, we are considering capabilities for High Potent APIs and intermediates with a toxicity level of OEB 4 to 5 in Phase 2 (62,000m²) and will further expand the capacities with an incremental approximately 600m³ c-GMP capacity.

- **Phase one:** Area of the Premises: 66,700 m² Building Area: 40,000 m²

Investment: \$80,000,000



● Multi-purpose workshops:

- WS1 (150 m³);
- WS2 (150 m³);
- WS3 (110 m³);
- WS4 (4.5 m³) Hydrogenation Bay

● Warehouses:

- WH1: Solid RM, PM and final products
- WH2: Liquid RM and reagents
- WH3: Hazardous RM
- WH4: Dangerous when wet materials

● WWTP: 1,000 ton/day

- Solvent tank farm
- Utilities
- Chemistry lab, QA, QC, Regulatory & Office building
- Waste treatment: RTO, resin adsorption

- **Phase two:** 62,000 m²

Business Overview

RESEARCH

Building Block

Catalog Reagent
Compound Management

CRO (Contract Research Org.)

FTE (Full Time Equivalent)
FFS (Fee For Service)

DPC (Discovery Process Chemistry)

Connect small scales synthesis in medicinal chemistry lab and CMC stage
Focus on fast, safe and green scale-up. Prioritize time and reduce costs
Process optimization, but rapid delivery to meet demand is fundamental

CDMO (Contract Development & Manufacture Org.)

Process R&D
cGMP & non-GMP API Production
cGMP & non-GMP KSM/RSM Production
New Materials & Function Chemicals

CDMO Services

CRO Services

Service Offering Focus

Drug Discovery

Library synthesis
Hit identification
Hit-to-lead discovery
Lead generation
Lead optimization
SAR development
Synthetic route design
Salt/co-crystal screening

Chemistry Services

Flow chemistry
Solid-state research platform
Protac technology
Peptide synthesis
Enzyme screening
Impurity synthesis
Catalyst screening platform
Antibody drug conjugates

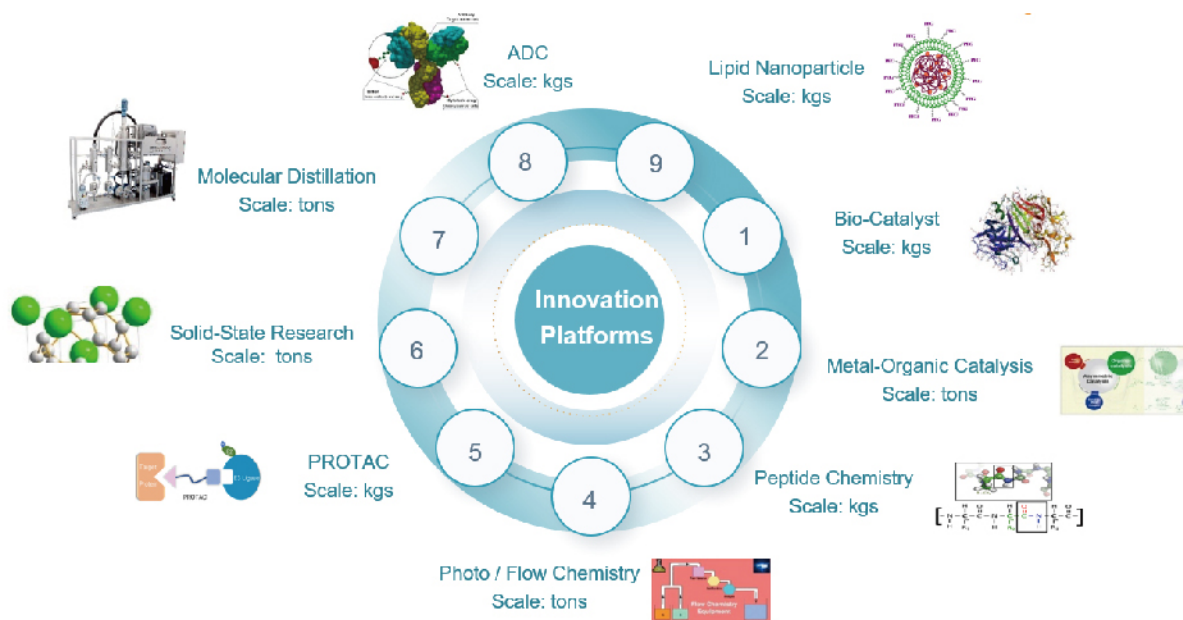
Chemistry, Manufacturing and Control

Discovery process chemistry
Process chemistry
API production
Chemical properties analysis
Method development and validation
Stability study
Impurities profile study
Quality Assurance

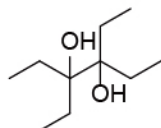
Scale

Small scale

Small-scale production (preclinical, phase I, phase II)
Large-scale production (phase III, commercial)

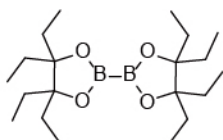


Featured Products



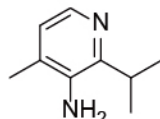
Hundred-kilos stock

AC288169 / CAS: 6931-71-1



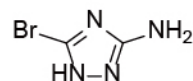
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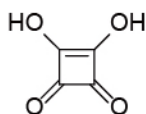
Multi-tons stock

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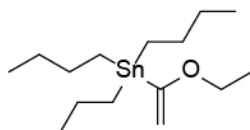
Hundred-kilos stock

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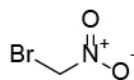
Hundred-kilos stock

AC530521 / CAS: 2892-51-5



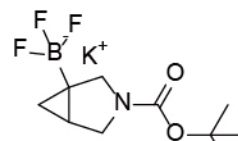
Hundred-kilos stock

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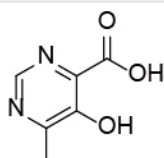
Kilo-scale stock

AC760788 / CAS: 563-70-2



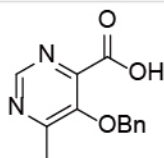
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AC537566 / CAS: 2095504-38-2



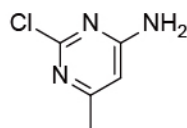
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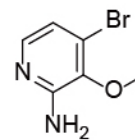
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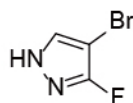
Hundred-kilos stock

AC501157 / CAS: 14394-60-6



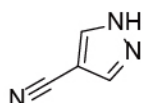
Mature process

AC506809 / CAS: 1804876-78-5



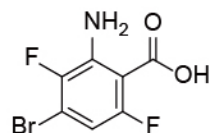
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AC544702 / CAS: 1346555-56-3



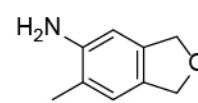
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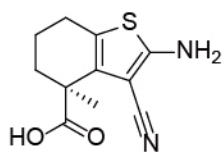
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AC504551 / CAS: 1698535-33-9



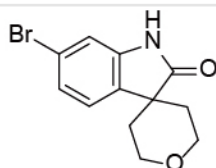
Mature process

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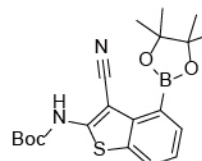
Hundred-grams stock

AC873941 / CAS: 2749963-99-1



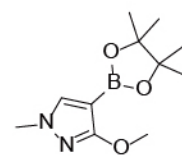
Kilo-scale stock

AC749806 / CAS: 1190861-43-8



Hundred-grams stock

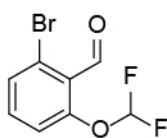
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Hundred-grams stock

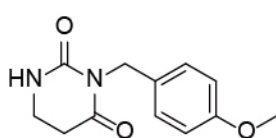
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Featured Products



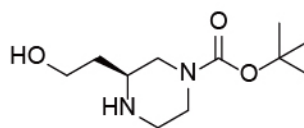
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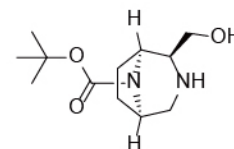
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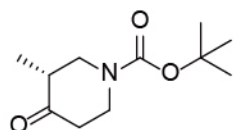
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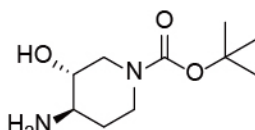
Kilo-scale stock

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Kilo-scale stock

AC861651 / CAS: 2091951-57-2



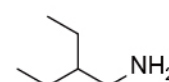
Hundred-grams stock

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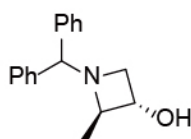
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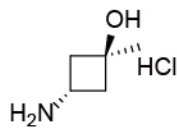
Hundred-kilos stock

AC728535 / CAS: 617-79-8



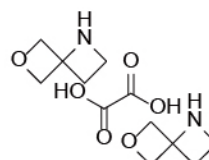
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AC542760 / CAS: 138876-39-8



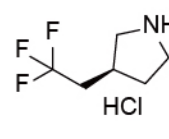
Hundred-grams stock

AC744075 / CAS: 1523571-03-0



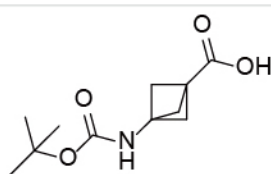
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AC737248 / CAS: 1380571-72-1



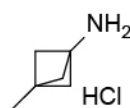
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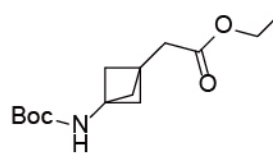
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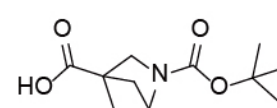
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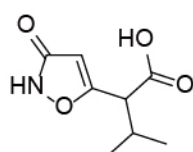
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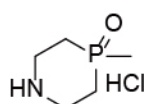
Mature process

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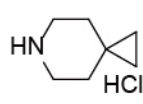
Hundred-grams stock

AC493957 / CAS: 1556044-98-4



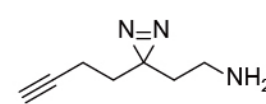
Mature process

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Kilo-scale stock

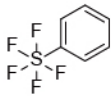
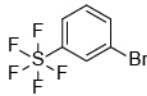
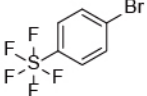
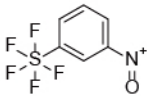
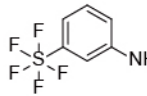
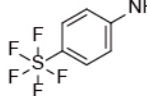
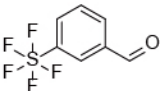
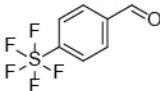
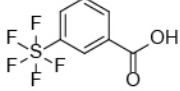
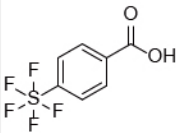
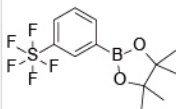
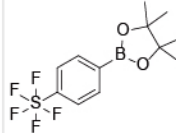
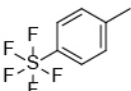
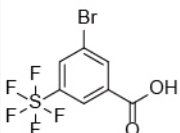
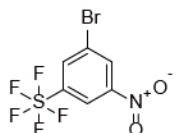
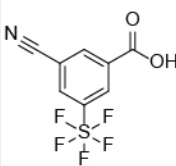
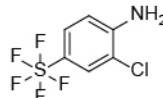
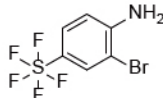
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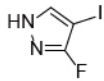
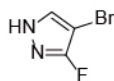
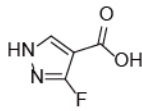
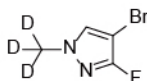
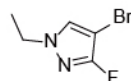
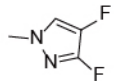
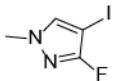
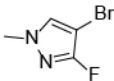
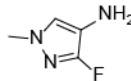
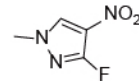
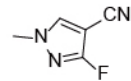
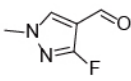
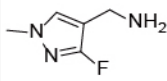
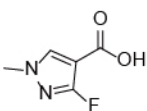
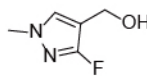
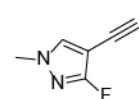
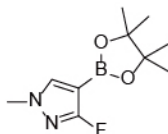
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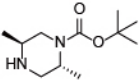
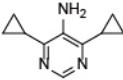
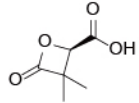
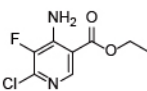
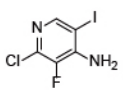
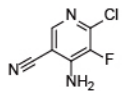
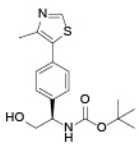
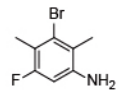
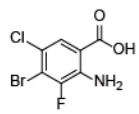
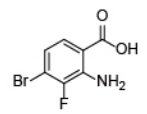
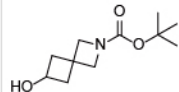
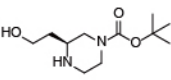
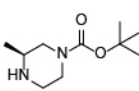
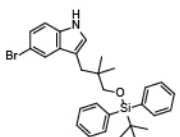
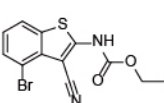
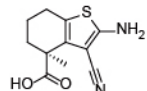
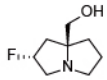
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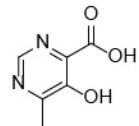
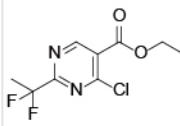
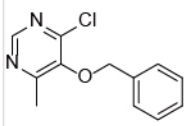
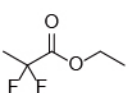
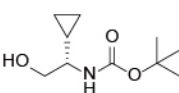
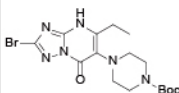
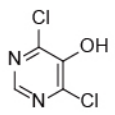
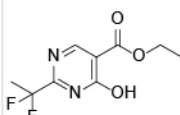
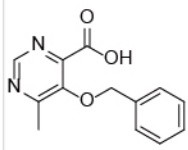
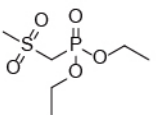
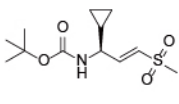
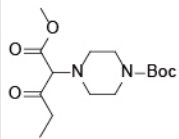
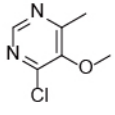
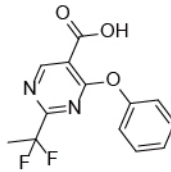
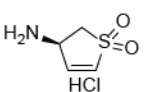
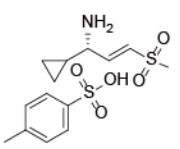
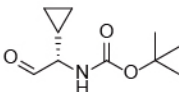
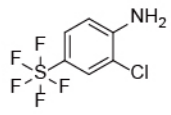
Fluoro pyrazole

					
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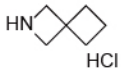
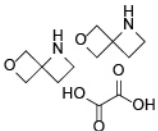
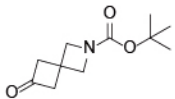
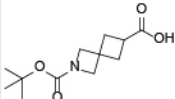
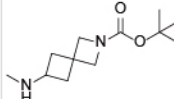
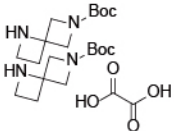
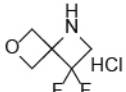
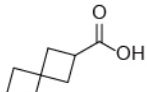
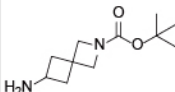
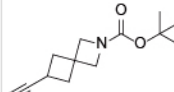
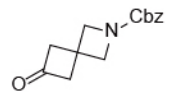
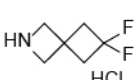
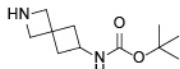
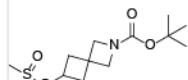
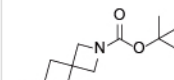
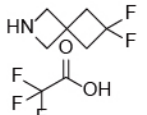
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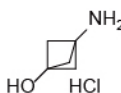
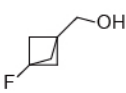
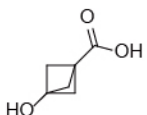
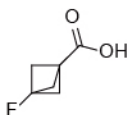
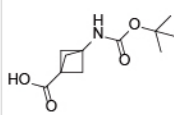
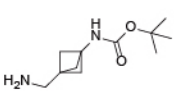
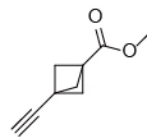
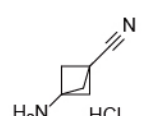
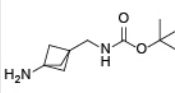
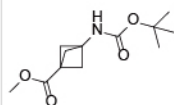
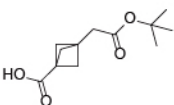
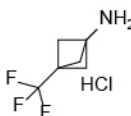
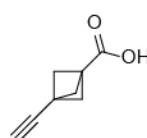
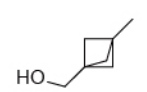
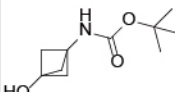
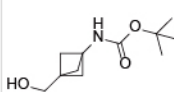
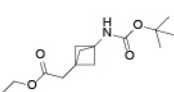
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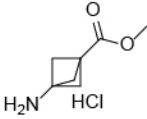
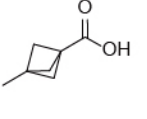
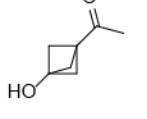
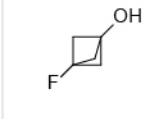
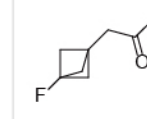
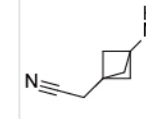
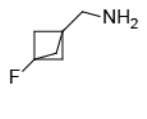
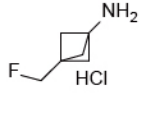
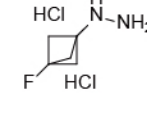
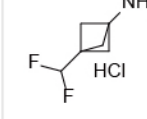
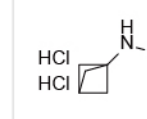
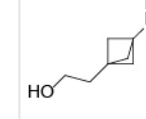
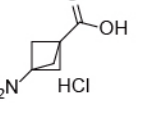
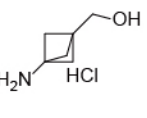
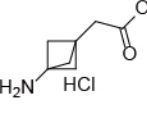
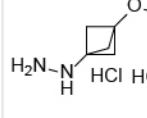
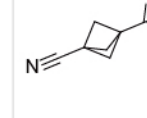
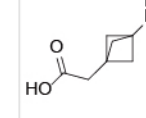
Bioisosteres of piperidine (Spiro[3.3])

					
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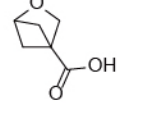
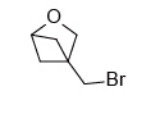
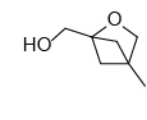
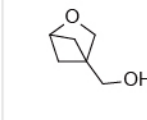
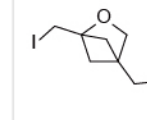
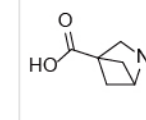
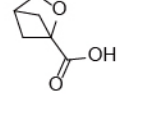
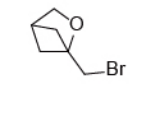
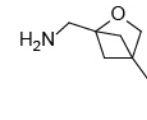
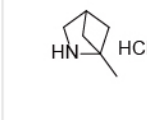
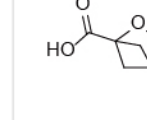
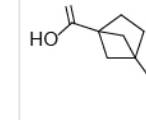
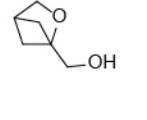
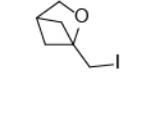
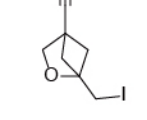
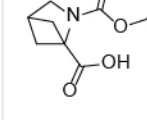
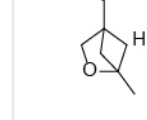
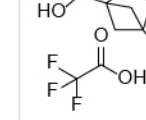
Bioisosteres of benzene (Bridged[1.1.1])-part1

					
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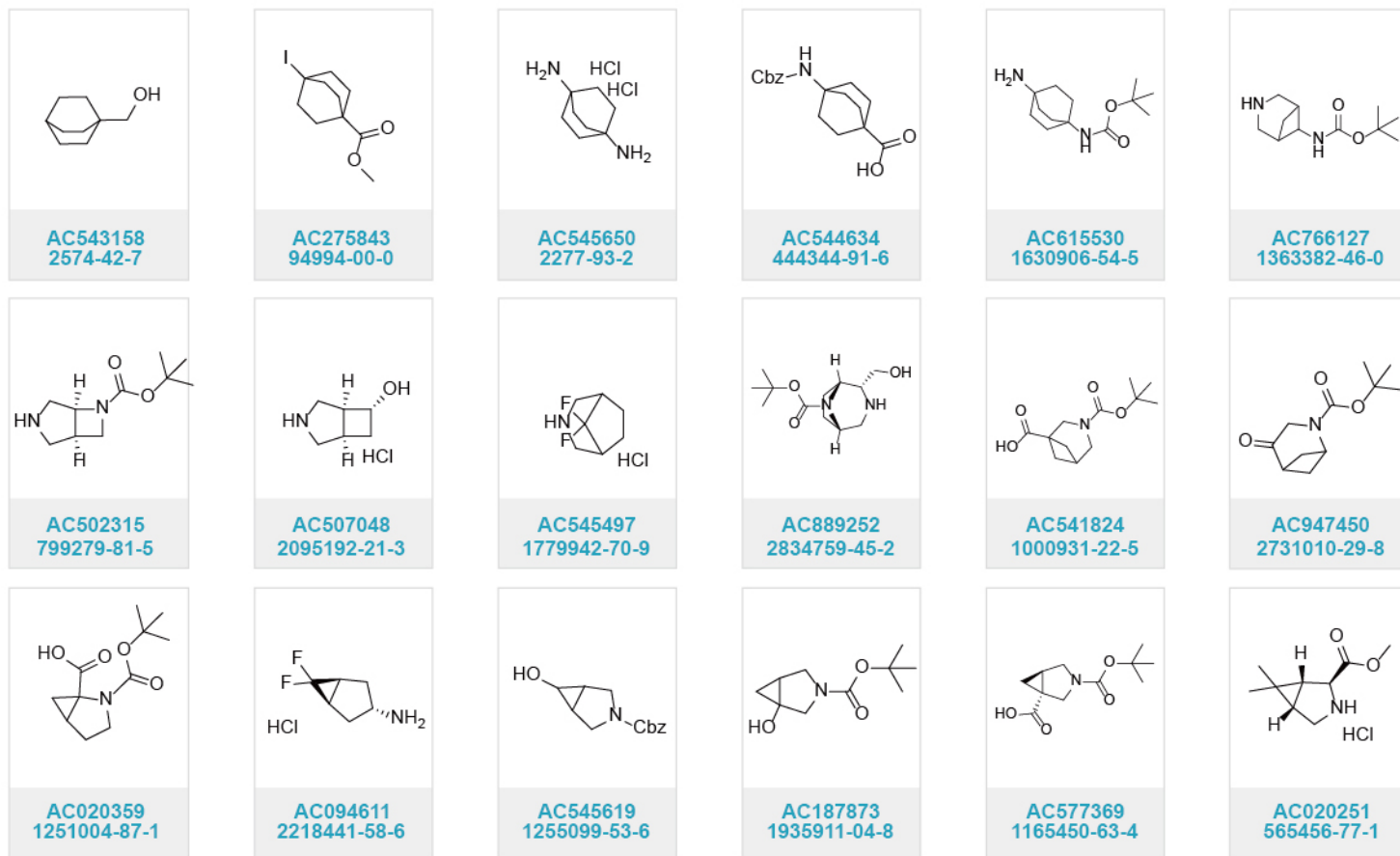
Bioisosteres of benzene (Bridged[1.1.1])-part2

					
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AC010488 1172097-47-0	AC571774 1980045-93-9	AC010458 2096992-16-2	AC590464 2538602-37-6	AC500745 83249-02-9	AC010457 2096992-27-5

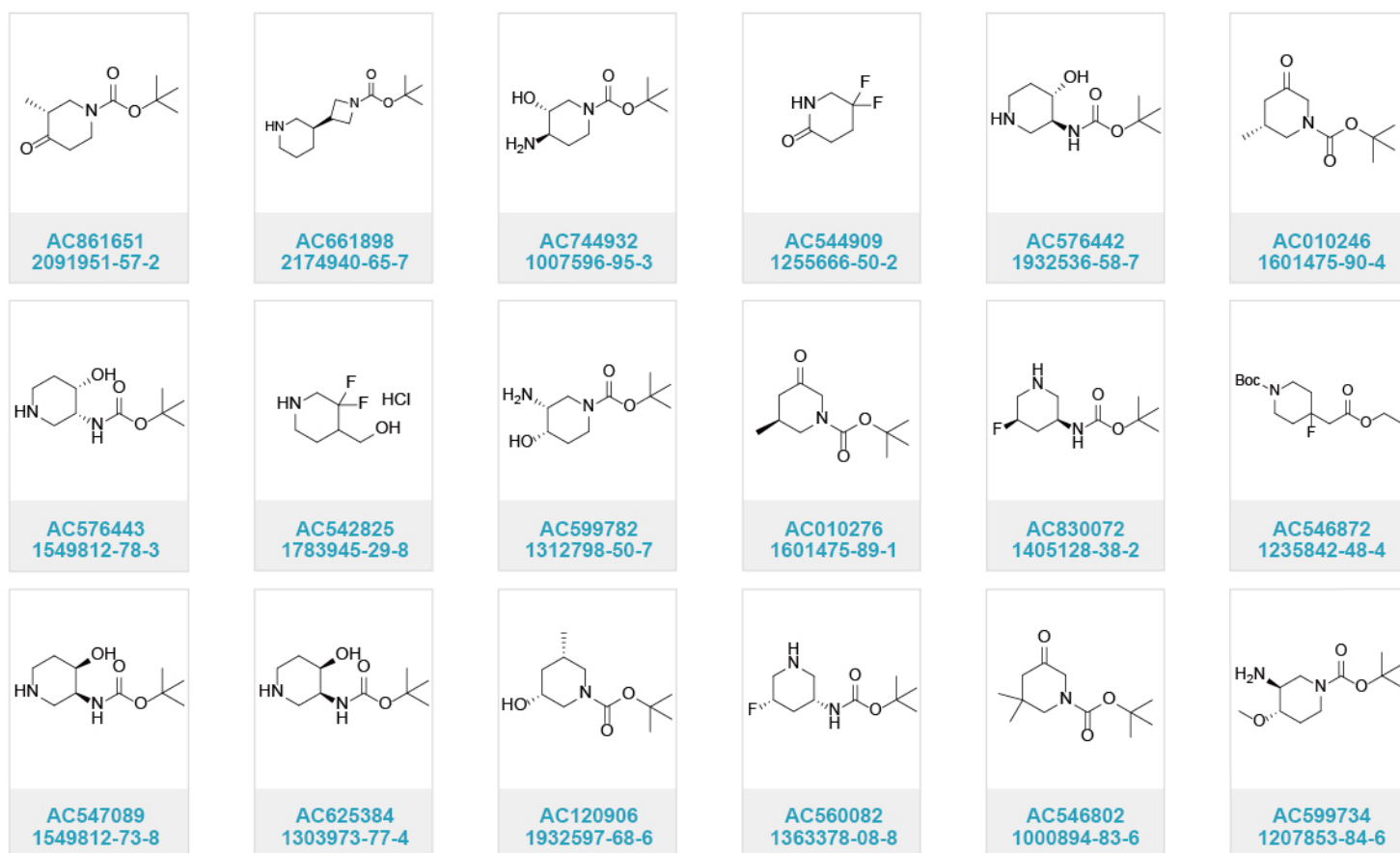
Bioisosteres of benzene (Bridged[2.1.1])

					
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AC591143 2228699-81-6	AC591142 2253631-03-5	AC591100 2138031-00-0	AC588340 637739-97-0	AC591098 2168062-80-2	AC573120 141046-52-8
					
AC591139 2060007-65-8	AC591141 1935986-52-9	AC288160 2230803-78-6	AC611851 127926-24-3	AC676234 2287275-01-6	AC591096 2309465-00-5

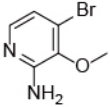
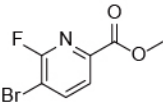
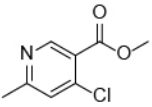
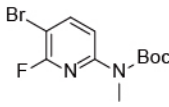
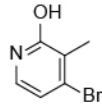
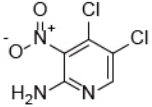
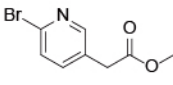
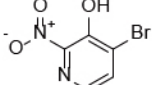
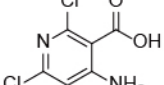
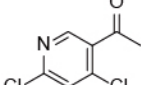
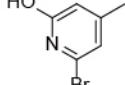
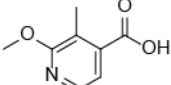
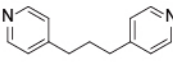
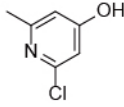
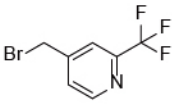
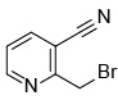
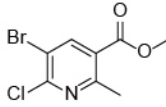
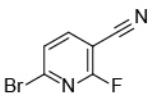
Other bridged compounds



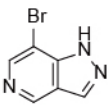
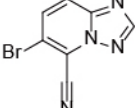
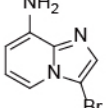
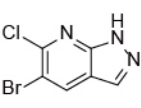
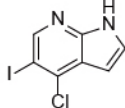
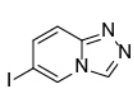
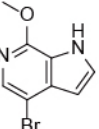
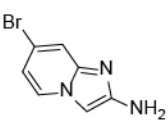
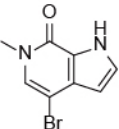
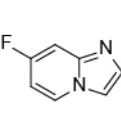
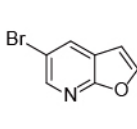
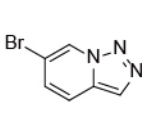
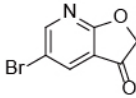
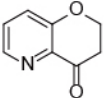
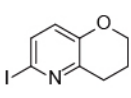
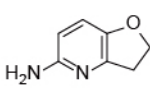
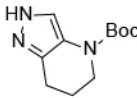
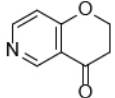
Piperidine



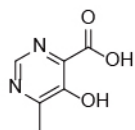
Pyridine

					
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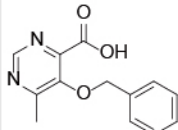
Pyridine[b]

					
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AC573896 1256818-64-0	AC020004 405174-48-3	AC539238 1261365-61-0	AC104587 95837-11-9	AC010215 1393845-78-7	AC743806 71671-82-4

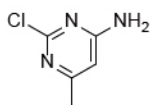
Pyrimidine



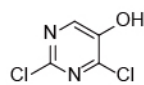
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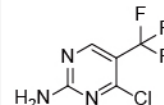
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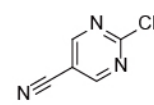
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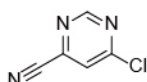
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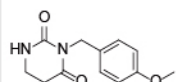
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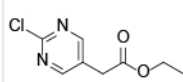
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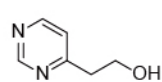
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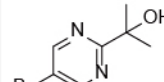
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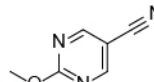
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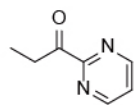
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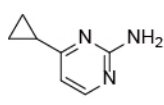
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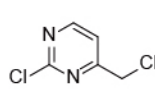
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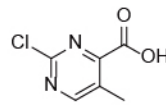
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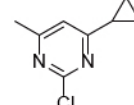
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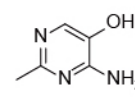
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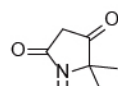


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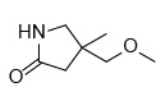


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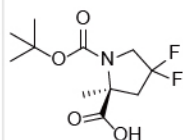
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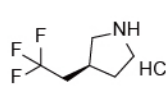
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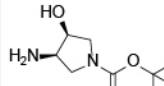
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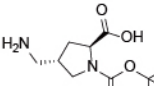
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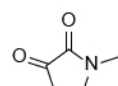
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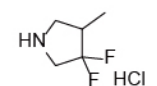
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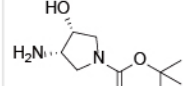
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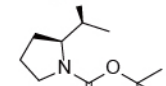
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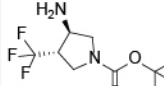
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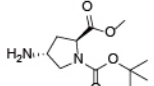
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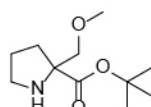
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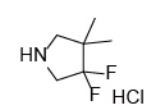
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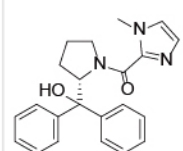
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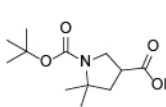
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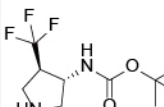
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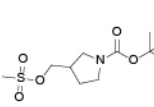
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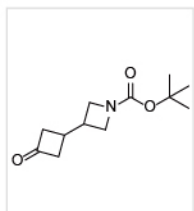
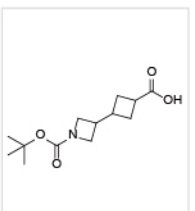
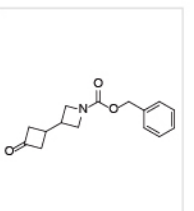
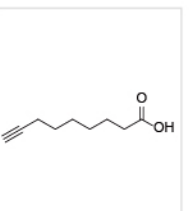
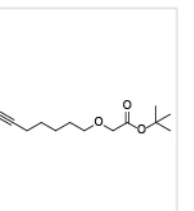
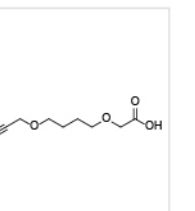
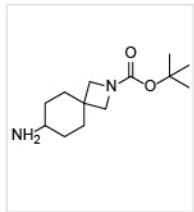
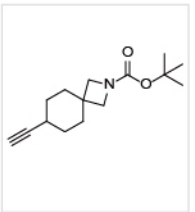
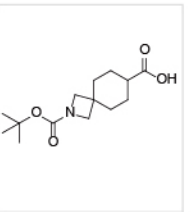
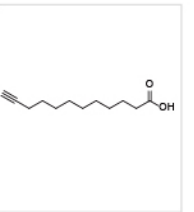
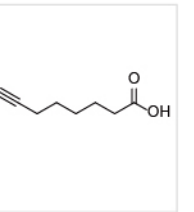
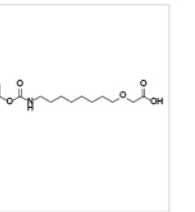
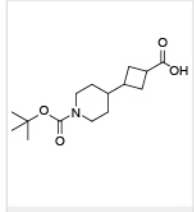
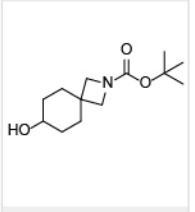
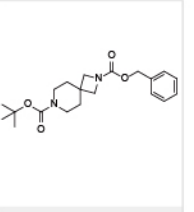
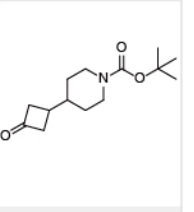
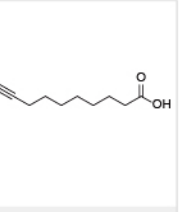
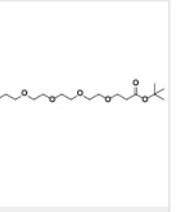


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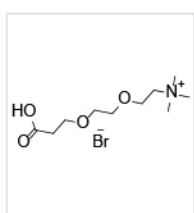
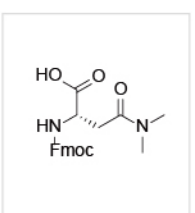
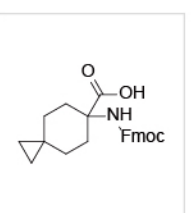
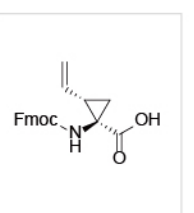
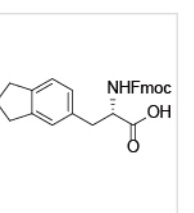
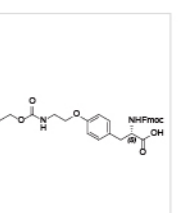
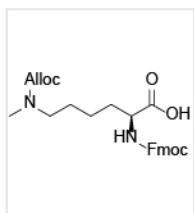
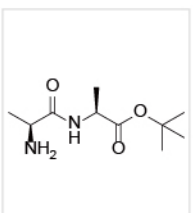
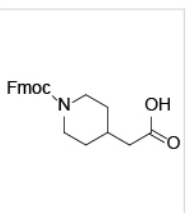
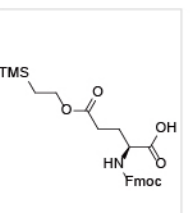
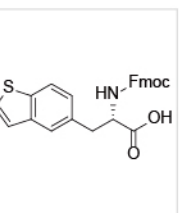
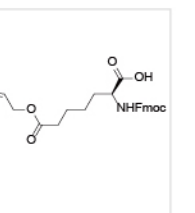
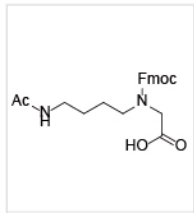
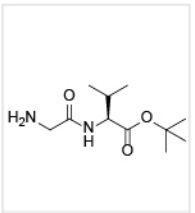
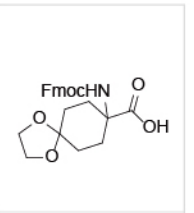
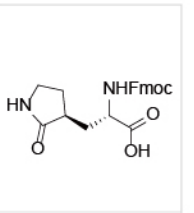
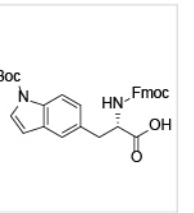
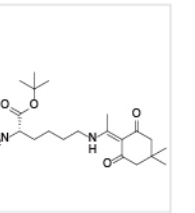


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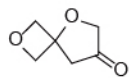
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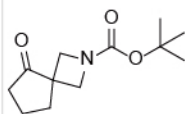
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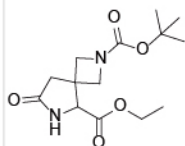
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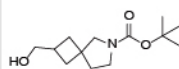
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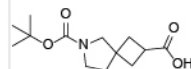
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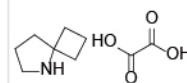
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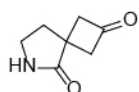
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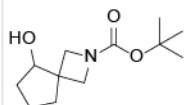
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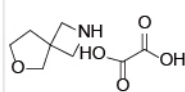
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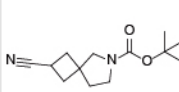
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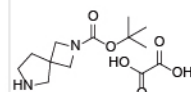
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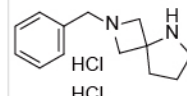
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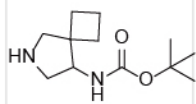
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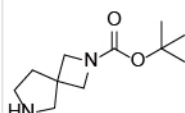
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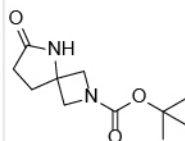
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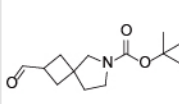
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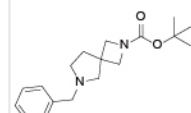
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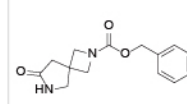
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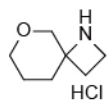


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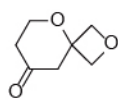


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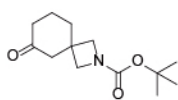
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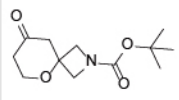
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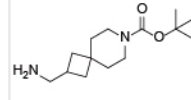
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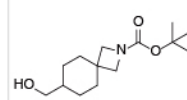
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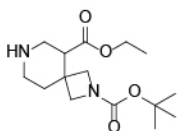
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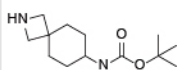
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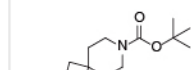
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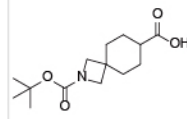
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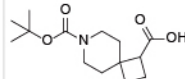
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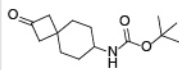
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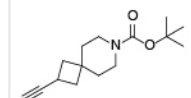
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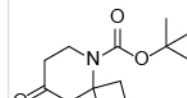
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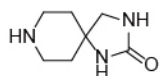


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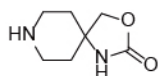


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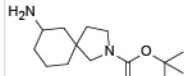
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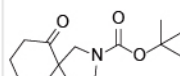
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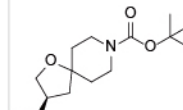
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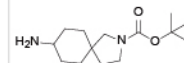
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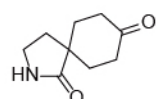
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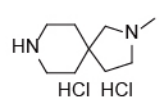
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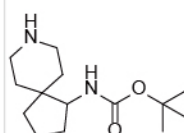
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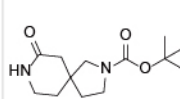
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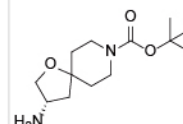
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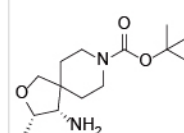
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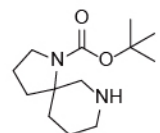
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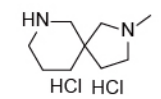
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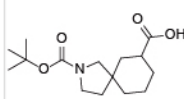
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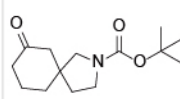
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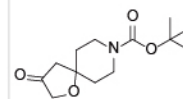
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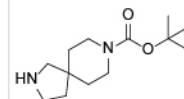
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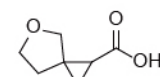


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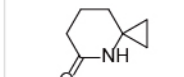
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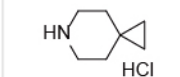
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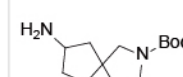
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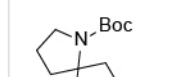
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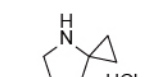
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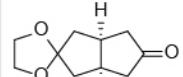
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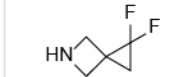
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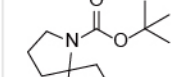
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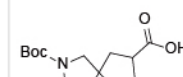
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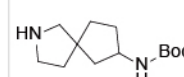
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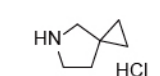
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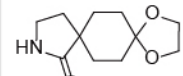
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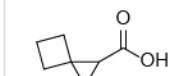
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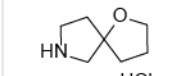
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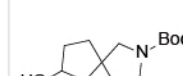
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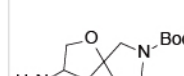
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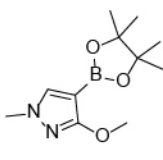
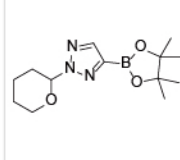
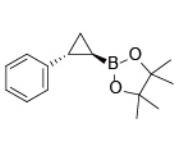
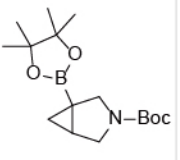
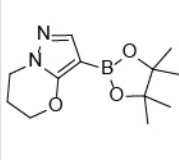
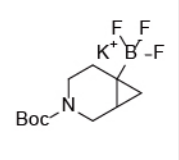
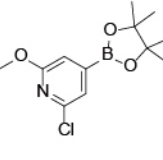
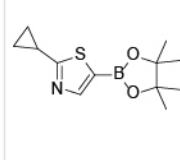
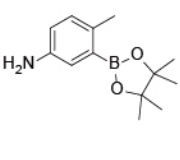
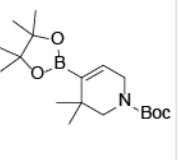
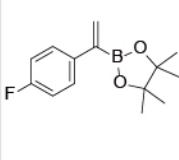
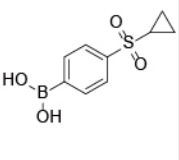
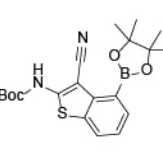
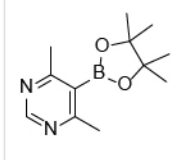
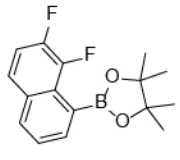
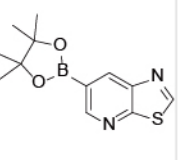
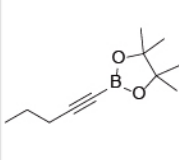
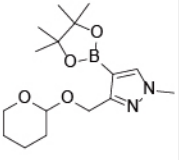


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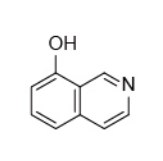
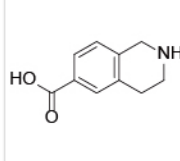
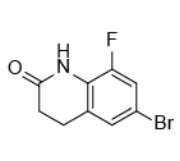
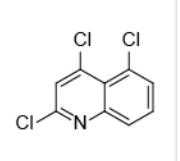
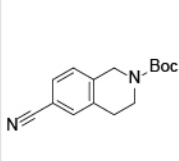
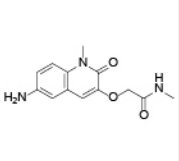
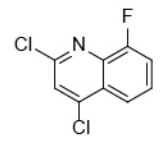
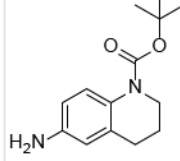
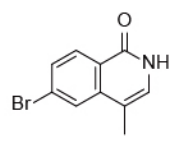
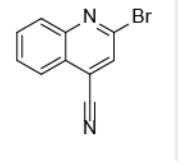
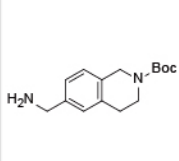
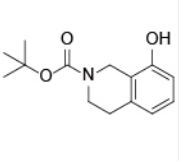
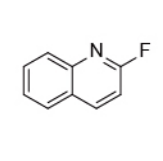
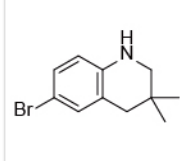
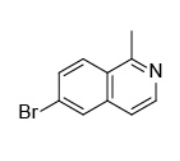
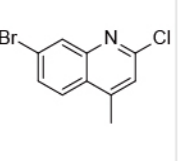
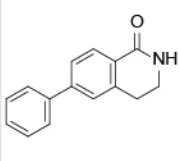
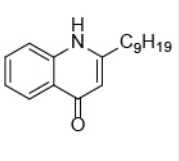


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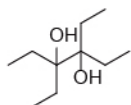
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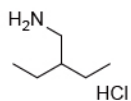
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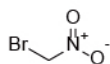
Functional aliphatic compounds



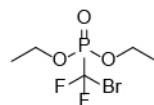
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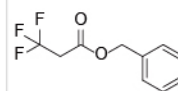
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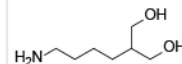
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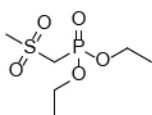
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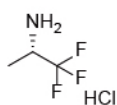
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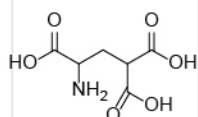
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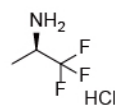
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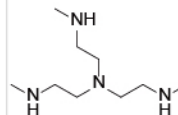
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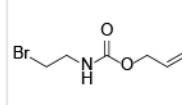
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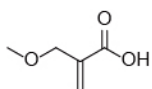
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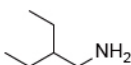
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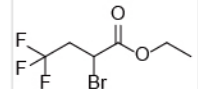
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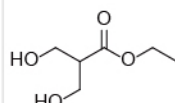
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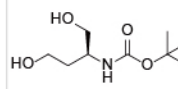
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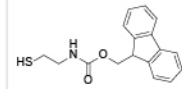
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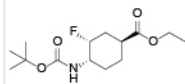


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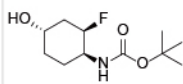


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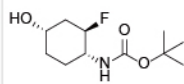
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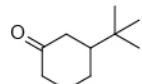
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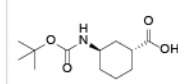
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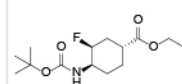
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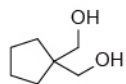
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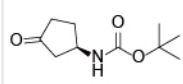
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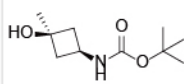
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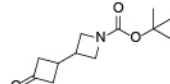
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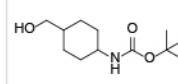
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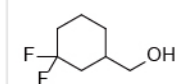
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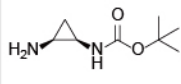
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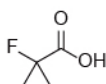
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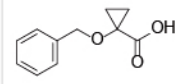
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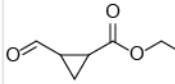
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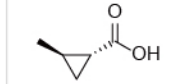
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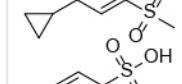
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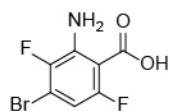


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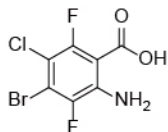


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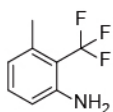
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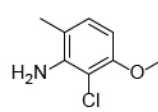
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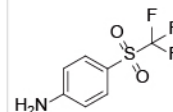
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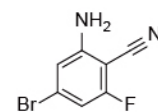
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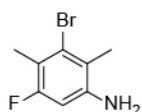
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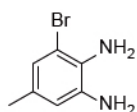
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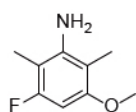
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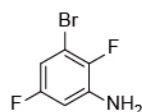
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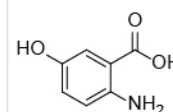
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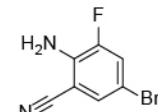
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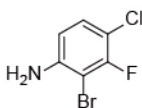
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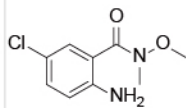
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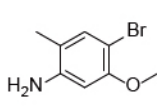
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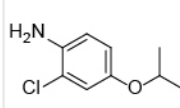
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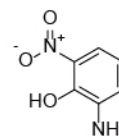
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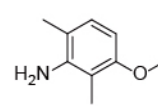
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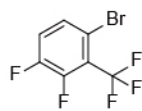


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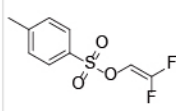


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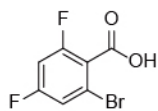
Benzene containing fluoro



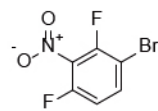
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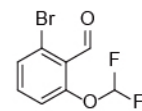
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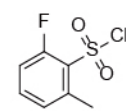
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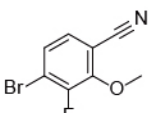
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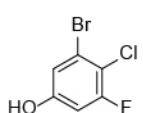
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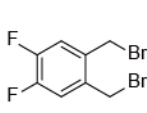
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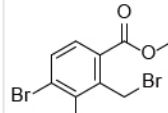
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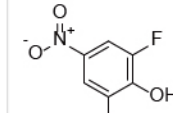
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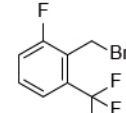
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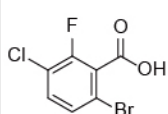
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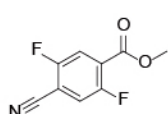
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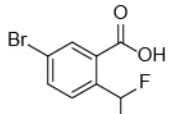
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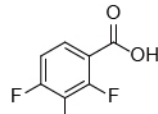
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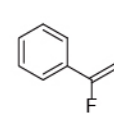
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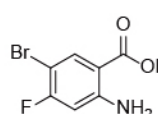
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