



BUILDING BLOCKS

For the Synthesis and Drug Discovery
of Chemical Structures



224,086+
Products



4 Major
Categories



High Purity



Fast Screening
Powering R&D



Fluorinated
Building Blocks

21,740



Halogenated
Heterocycles

9,017



Heterocyclic
Building Blocks

101,665

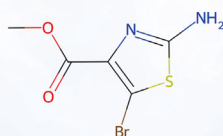


Organic
Building Blocks

84,125

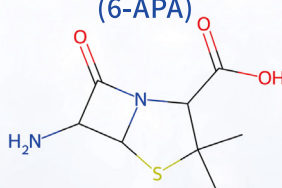
Selected Building Block Examples

Methyl 2-amino-5-bromothiazole-4-carboxylate



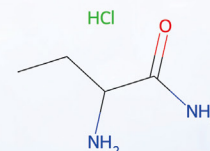
CAS: 850429-60-6

(+)-6-Aminopenicillanic acid (6-APA)



CAS: 551-16-6

(S)-(+)-2-Aminobutanamide hydrochloride



CAS: 7682-20-4



SCAN TO VIEW THE
COMPLETE CATALOG >>



www.aladdinsci.com

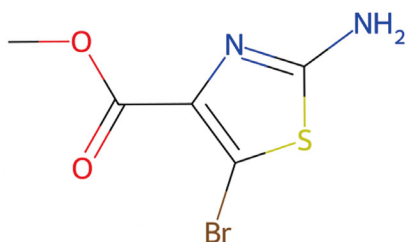


+1 (833) 552-7181



01

Methyl 2-amino-5-bromothiazole-4-carboxylate

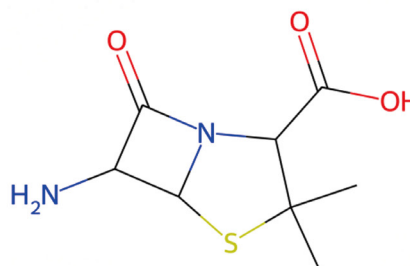


≥97%

CAS: 850429-60-6

02

(+)-6-Aminopenicillanic acid (6-APA)

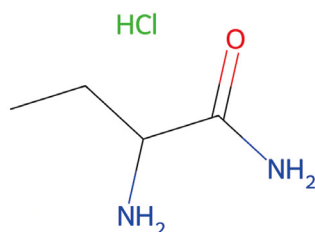


≥98%

CAS: 551-16-6

03

(S)-(+)-2-Aminobutanamide hydrochloride

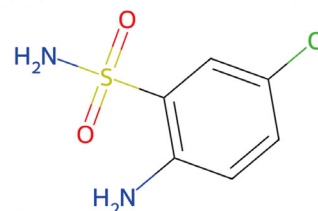


≥99%

CAS: 7682-20-4

04

2-Amino-5-chlorobenzenesulfonamide



≥98%

CAS: 5790-69-2

APPLICATION AREAS



Medicinal Chemistry

Support lead discovery and optimization



Synthesis Planning

Enable rapid building of molecular scaffolds



Process Development

Improve process efficiency and scalability

SELECTION HIGHLIGHTS



Diverse Scaffolds

Extensive core skeleton coverage



Diverse Functional Groups

Multiple functional group options



3D Structural Diversity

Enrich 3D molecular structures



High Purity & Well-Matched

Matched to high purity and synthetic needs



SCAN TO VIEW THE
COMPLETE CATALOG »



www.aladdinsci.com



+1 (833) 552-7181

