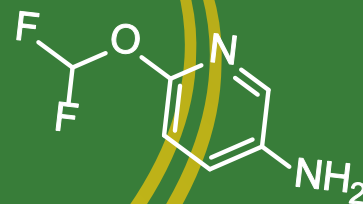
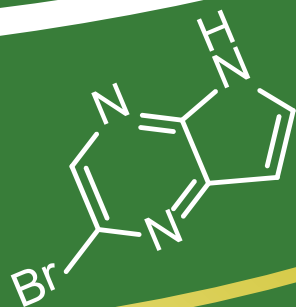


Ark Pharm, Inc.



- **Novel Building Blocks & Scaffolds**
- **Process Research & Scale-up**
- **Advanced Intermediates**
- **Custom Synthesis**



Ark Pharm, Inc.

is a Chicago based CRO company, specializing in design and synthesis of medicinal building blocks, scaffolds and other advanced intermediates.

Through years of experience, we have also accumulated considerable knowledge in contract research and custom synthesis.



Products

Our main products include :

- * Alcohols
- * Aldehydes & Ketones
- * Amines
- * Boronic Acids & Esters
- * Carboxylic Acids & Esters
- * Halides
- * **Heterocyclic Compounds**
- * Hydrazines
- * Nitriles



Product Catalog

Ark Pharm has 19,000 compounds in stock (June 2015). New products are constantly added to our catalog.

You can find our products

- * by *Searching with Keywords*
- * by *Structure*

on our website at www.arkpharminc.com.





R&D Center

Over 19,400 square feet space with general chemical synthesis lab and a Kilo Lab setup for different scales of synthesis.

All the achievements, more than 3,660 customized projects in 2014, mainly thank to our over 50 members in R&D Center.



Logistics Center

With modern standard design for logistics center and our strict management at Ark Pharm, we hope customers receive products via our best transportation and our shortest lead-time service.



QA&QC Department

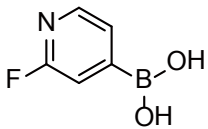
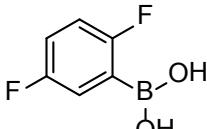
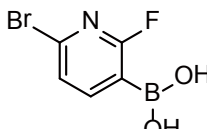
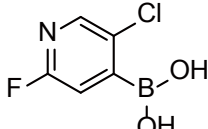
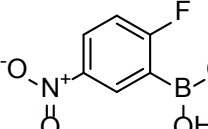
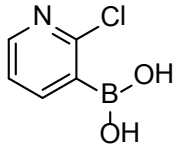
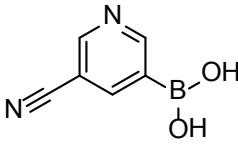
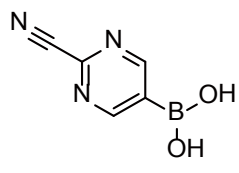
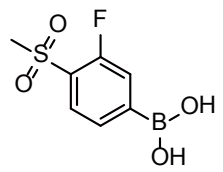
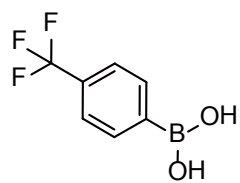
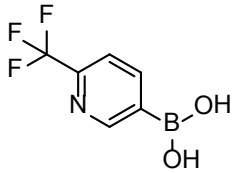
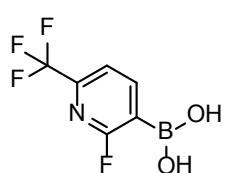
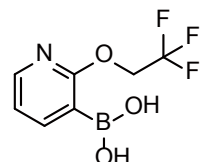
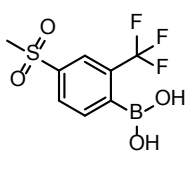
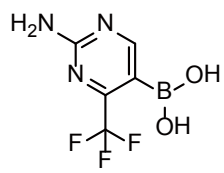
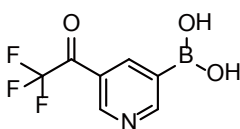
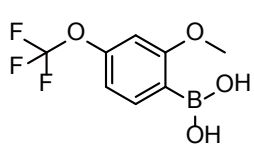
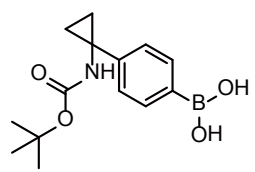
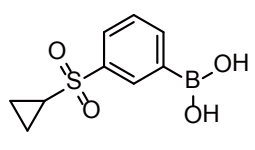
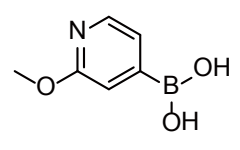
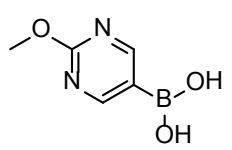
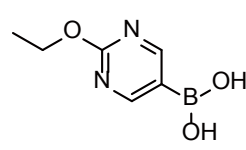
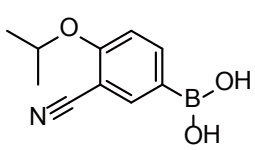
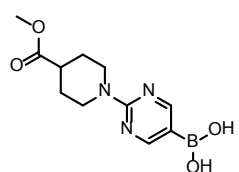
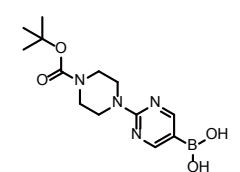
Swiss General Standard (SGS) ISO 9001: 2008 international quality system certification.

- * NMR
- * LC-MS
- * HPLC and GC

We sincerely look forward to an opportunity of serving you and having a long-team good relationship in the future.



Boronic Acids and Esters

| | | | | |
|--|--|---|--|---|
| <p>AK-30379 [401815-98-3]</p>  <p>2-Fluoropyridin-4-ylboronic acid</p> | <p>AK-25550 [193353-34-3]</p>  <p>2,5-Difluorophenyl boronic acid</p> | <p>AK-97079 [910649-58-0]</p>  <p>(6-Bromo-2-fluoropyridin-3-yl)boronic acid</p> | <p>AK-32704 [1034659-38-5]</p>  <p>(5-Chloro-2-fluoropyridin-4-yl)boronic acid</p> | <p>AK-37545 [819849-20-2]</p>  <p>2-Fluoro-5-nitrophenylboronic acid</p> |
| <p>AK-29980 [381248-04-0]</p>  <p>2-Chloro-3-pyridylboronic acid</p> | <p>AK-35326 [497147-93-0]</p>  <p>5-Cyano-3-pyridinylboronic acid</p> | <p>AK153974 [1164100-81-5]</p>  <p>(2-Cyanopyrimidin-5-yl)boronic acid</p> | <p>AK-93607 [648904-83-0]</p>  <p>(3-Fluoro-4-(methylsulfonyl)phenyl)boronic acid</p> | <p>AK-25347 [128796-39-4]</p>  <p>4-(Trifluoromethyl)phenylboronic acid</p> |
| <p>AK-26374 [868662-36-6]</p>  <p>2-(Trifluoromethyl)pyridin-5-ylboronic acid</p> | <p>AK-94667 [1150114-63-8]</p>  <p>(2-Fluoro-6-(trifluoromethyl)pyridin-3-yl)boronic acid</p> | <p>AK-93676 [1218790-79-4]</p>  <p>(2-(2,2,2-Trifluoroethoxy)pyridin-3-yl)boronic acid</p> | <p>AK-95105 [1072946-16-7]</p>  <p>(4-(Methylsulfonyl)-2-(trifluoromethyl)phenyl)boronic acid</p> | <p>AK118881 [1045861-30-0]</p>  <p>(2-Amino-4-(trifluoromethyl)pyrimidin-5-yl)boronic acid</p> |
| <p>AK119350 [1310384-93-0]</p>  <p>(5-(2,2,2-Trifluoroacetyl)pyridin-3-yl)boronic acid</p> | <p>AK-94900 [355836-10-1]</p>  <p>(2-Methoxy-4-(trifluoromethoxy)phenyl)boronic acid</p> | <p>AK-96305 [1217500-58-7]</p>  <p>(4-(1-((tert-Butoxycarbonyl)amino)cyclopropyl)phenyl)boronic acid</p> | <p>AK112142 [1020204-12-9]</p>  <p>(3-(Cyclopropylsulfonyl)phenyl)boronic acid</p> | <p>AK-26317 [762262-09-9]</p>  <p>2-Methoxypyridine-4-boronic acid</p> |
| <p>AK-26204 [628692-15-9]</p>  <p>(2-Methoxypyrimidin-5-yl)boronic acid</p> | <p>AK-84690 [1003043-55-7]</p>  <p>(2-Ethoxypyrimidin-5-yl)boronic acid</p> | <p>AK-94569 [1009303-59-6]</p>  <p>(3-Cyano-4-isopropoxyphenyl)boronic acid</p> | <p>AK153058 [1536398-19-2]</p>  <p>(2-(4-(Methoxycarbonyl)piperidin-1-yl)pyrimidin-5-yl)boronic acid</p> | <p>AK153948 [1448461-87-7]</p>  <p>(2-(4-(tert-Butoxycarbonyl)piperazin-1-yl)pyrimidin-5-yl)boronic acid</p> |

