

# Sigma-Aldrich 合成医药中间体 精细化学品一级代理-上海郑核

|      |   |
|------|---|
| 产品名称 | Sigma-Aldrich 合成医药中间体<br>精细化学品一级代理-上海郑核 |
| 公司名称 | 上海郑核生物科技有限公司                            |
| 价格   | 26.00/kg                                |
| 规格参数 |   |
| 公司地址 | 上海市金山区山阳镇浦卫公路16299弄13号5层507室R6          |
| 联系电话 | 18137113131                             |

## 产品详情

Sigma-Aldrich 化合物定制 合成有机 合成医药中间体 精细化学品一级代理-上海郑核

alfa, 索莱宝, TCI, 毕得, sigma, wako 阿拉丁, 麦克林, 罗恩一级代理

麦克林研发团队致力于通过多产, 快速, 解决问题和积极沟通为顾客提供高质量和高价值的产品和服务。我们的团队精通新路线设计和路线优化, 凭借解决问题的熟练技能和项目的较高成功率, 我们有能力为客户提供参考化合物, 中间体, 候选药物、杂质等各种小分子化学物质, 其规模可从毫克级到公斤级, 并按时按质按量完成化合物的合成并交付。

产品编号 结构式 项目名称规格 分子式 加入购物车

D889165 2,6-dichloro-4-((4-hydroxyphenyl)amino)phenol, 95%

2,6-dichloro-4-((4-hydroxyphenyl)amino)phenol, 95% C<sub>12</sub>H<sub>9</sub>Cl<sub>2</sub>NO<sub>2</sub>

C889166 tert-butyl (2-(2-(prop-2-yn-1-yloxy)ethoxy)ethyl)carbamate, 95%

Carbamic acid, [2-(2-propynyloxy)ethyl]-, 1,1-dimethylethyl ester (9CI), 95% C<sub>12</sub>H<sub>21</sub>NO<sub>4</sub>

P889167 2-(2-(prop-2-yn-1-yloxy)ethoxy)ethan-1-amine hydrochloride, 95%

2-(2-(prop-2-yn-1-yloxy)ethoxy)ethan-1-amine hydrochloride, 95% C<sub>7</sub>H<sub>14</sub>CINO<sub>2</sub>

B889140 4-甲基苯磺酸4-溴苯乙酯, 95%

4-bromophenethyl 4-methylbenzenesulfonate, 95% C15H15BrO3S

M894482 5-羟基-2-甲基苯甲酸甲酯, 98%

Methyl 5-hydroxy-2-methylbenzoate, 98% C9H10O3

M894780 4-羟基-2-甲基苯甲酸甲酯, 95%

Methyl 4-hydroxy-2-methylbenzoate, 95% C9H10O3

M897136 3-羟基-2-甲基苯甲酸甲酯, 97%

Methyl 3-hydroxy-2-methylbenzoate, 97% C9H10O3

M902523 3-((叔丁基二甲基甲硅烷基)氧基)-2-甲基苯甲酸甲酯, 98%

methyl 3-((tert-butyldimethylsilyl)oxy)-2-methylbenzoate, 98% C15H24O3Si

M902524 2-(溴甲基)-3-((叔丁基二甲基甲硅烷基)氧基)苯甲酸甲酯, 98%

methyl 2-(bromomethyl)-3-((tert-butyldimethylsilyl)oxy)benzoate, 98% C15H23BrO3Si

M902581 4-((叔丁基二甲基甲硅烷基)氧基)-2-甲基苯甲酸甲酯, 98%

methyl 4-((tert-butyldimethylsilyl)oxy)-2-methylbenzoate, 98% C15H24O3Si

M902585 4-(4-(二苯氧基磷酰基)氧基)丁基)苯甲酸甲酯, 97%

methyl 4-(4-((diphenoxyphosphoryl)oxy)butyl)benzoate, 97% C24H25O6P

M902589 5-((叔丁基二甲基甲硅烷基)氧基)-2-甲基苯甲酸甲酯, 98%

methyl 5-((tert-butyldimethylsilyl)oxy)-2-methylbenzoate, 98% C15H24O3Si

T903547 (3,6,9,12-四氧杂戊癸-14-炔-1-基)氨基甲酸叔丁酯, 90%

tert-butyl (3,6,9,12-tetraoxapentadec-14-yn-1-yl)carbamate, 90% C16H29NO6

B842593 (2-(2-(2-羟基乙氧基)乙氧基)乙基)氨基甲酸叔丁酯, 97%

tert-butyl (2-(2-(2-hydroxyethoxy)ethoxy)ethyl)carbamate, 97% C11H23NO5

N888557 2-(2-(2-(2-羟基乙氧基)-乙氧基)乙氧基)氨基甲酸乙酯叔丁酯, 90%

tert-butyl (2-(2-(2-(2-hydroxyethoxy)ethoxy)ethoxy)ethyl)carbamate, 90% C13H27NO6

D903539 9-癸炔酸, 90%

dec-9-ynoic acid, 90% C10H16O2

O903537 7-辛炔酸, 90%

oct-7-ynoic acid, 90% C<sub>8</sub>H<sub>12</sub>O<sub>2</sub>

P903548 2-(2-(丙-2-炔-1-氧基)乙氧基)乙基-1-胺盐酸盐, 90%

2-(2-(prop-2-yn-1-yloxy)ethoxy)ethan-1-amine hydrochloride, 90% C<sub>7</sub>H<sub>13</sub>NO<sub>2</sub>

T903546 (2-(2-(丙-2-炔-1-氧基)乙氧基)乙基)氨基甲酸叔丁酯, 90%

tert-butyl (2-(2-(prop-2-yn-1-yloxy)ethoxy)ethyl)carbamate, 90% C<sub>12</sub>H<sub>21</sub>NO<sub>4</sub>

M886179 2-(2-甲氧基苯氧基)-1-(4-甲氧基苯基)乙酮, 95%

2-(2-Methoxyphenoxy)-1-(4-methoxyphenyl)ethanone, 95% C<sub>16</sub>H<sub>16</sub>O<sub>4</sub>

R896122 三(2,2'-联吡嗪)钌二(六氟磷酸)盐, 98%

[Ru(bpz)<sub>3</sub>][PF<sub>6</sub>]<sub>2</sub>, 98% C<sub>24</sub>H<sub>18</sub>F<sub>12</sub>N<sub>12</sub>P<sub>2</sub>Ru

N903571 N,N-二甲基吡啶-2-胺二盐酸盐, 98%

N,N-dimethylpyridin-2-amine dihydrochloride, 98% C<sub>7</sub>H<sub>12</sub>Cl<sub>2</sub>N<sub>2</sub>

D889255 3-(1,1-二氟-2-羟乙基)苯酚, 95%

3-(1,1-difluoro-2-hydroxyethyl)phenol, 95% C<sub>8</sub>H<sub>8</sub>F<sub>2</sub>O<sub>2</sub>

D889257 2,2-二氟-2-(3-甲氧基吡啶-2-基)乙-1-醇, 95%

2,2-difluoro-2-(3-methoxypyridin-2-yl)ethan-1-ol, 95% C<sub>8</sub>H<sub>9</sub>F<sub>2</sub>NO<sub>2</sub>

D903667 2,2-二氟-2-(4-(三氟甲基)吡啶-2-基)乙-1-醇, 98%

2,2-difluoro-2-(4-(trifluoromethyl)pyridin-2-yl)ethan-1-ol, 98% C<sub>8</sub>H<sub>6</sub>F<sub>5</sub>NO

D903228 2,2-二氟-2-(5-(三氟甲基)吡啶-2-基)乙烷-1-醇, 98%

2,2-difluoro-2-(5-(trifluoromethyl)pyridin-2-yl)ethan-1-ol, 98% C<sub>8</sub>H<sub>6</sub>F<sub>5</sub>NO

M903541 7,7-二氟双环[4.1.0]庚烷-3-羧酸甲酯, 95%

methyl 7,7-difluorobicyclo[4.1.0]heptane-3-carboxylate, 95% C<sub>9</sub>H<sub>12</sub>F<sub>2</sub>O<sub>2</sub>

D902974 (1-(2,6-二氟苯基)环丙基)甲胺盐酸盐, 90%

(1-(2,6-difluorophenyl)cyclopropyl)methanamine hydrochloride, 90% C<sub>10</sub>H<sub>12</sub>ClF<sub>2</sub>N

D889291 1-(3,5-二甲基苯基)环丁烷-1-腈, 90%

1-(3,5-dimethylphenyl)cyclobutane-1-carbonitrile, 90% C<sub>13</sub>H<sub>15</sub>N

E889180 2-(2,5-二氟苯基)-2,2-二氟乙酸乙酯, 90%

ethyl 2-(2,5-difluorophenyl)-2,2-difluoroacetate, 90% C10H8F4O2

B843410 反式-3-(羟甲基)-4-苯基吡咯烷-1-羧酸叔丁酯, 94%

trans-tert-butyl 3-(hydroxymethyl)-4-phenylpyrrolidine-1-carboxylate, 94% C16H23NO3

B859507 1-(4-溴苯基)环丙烷甲腈, 95%

1-(4-bromophenyl)cyclopropane-1-carbonitrile, 95% C10H8BrN

B889187 2-(3-溴苯基)-2,2-二氟乙烷-1-醇, 96%

2-(3-bromophenyl)-2,2-difluoroethan-1-ol, 96% C8H7BrF2O

B889227 2-(4'-溴-[1,1'-联苯]-4-基)-2,2-二氟乙烷-1-醇, 98%

2-(4'-bromo-[1,1'-biphenyl]-4-yl)-2,2-difluoroethan-1-ol, 98% C14H11BrF2O

B889263 2-(5-溴吡啶-2-基)-2,2-二氟乙烷-1-醇, 95%

2-(5-bromopyridin-2-yl)-2,2-difluoroethan-1-ol, 95% C7H6BrF2NO

B889293 1-(4-溴苯基)环丁烷-1-腈, 90%

1-(4-bromophenyl)cyclobutane-1-carbonitrile, 90% C11H10BrN

B893203 1-(叔丁氧羰基)-3-甲基吡咯烷-3-甲酸, 90%

1-(tert-Butoxycarbonyl)-3-methylpyrrolidine-3-carboxylic acid, 90% C11H19NO4

B902529 1-苄基-3-氟吡咯烷丁-3-基) 甲醇, 98%

1-benzyl-3-fluoropyrrolidin-3-yl)methanol, 98% C12H16FNO

B902782 1-(2-溴苯基)环丙烷-1-胺盐酸盐, 98%

1-(2-bromophenyl)cyclopropan-1-amine hydrochloride, 98% C9H11BrClN

B902784 1-(3-溴苯基)环丙烷-1-胺盐酸盐, 97%

1-(3-bromophenyl)cyclopropan-1-amine hydrochloride, 97% C9H11BrClN

B902834 (3-(4-溴苯基)-2,2-二氟环丙基) 甲醇, 87%

(3-(4-bromophenyl)-2,2-difluorocyclopropyl)methanol, 87% C10H9BrF2O

B902842 2-(3-(苄氧基)苯基)-2-甲基丙醇, 95%

2-(3-(benzyloxy)phenyl)-2-methylpropan-1-ol, 95% C17H20O2

B902847 2-(4-(苄氧基)苯基)-2-甲基丙醇, 95%

2-(4-(benzyloxy)phenyl)-2-methylpropan-1-ol, 95% C17H20O2

B902850 2- ([1,1'-联苯] -3-基 ) -2-甲基丙酸, 95%

2-([1,1'-biphenyl]-3-yl)propan-2-amine hydrochloride, 95% C15H18ClN

B902866 2- ( 4-溴-2-氯苯基 ) 丙基-2-胺盐酸盐, 95%

2-(4-bromo-2-chlorophenyl)propan-2-amine hydrochloride, 95% C9H12BrCl2N

B902867 2- ( 4-溴-2-氟苯基 ) 丙基-2-胺盐酸盐, 95%

2-(4-bromo-2-fluorophenyl)propan-2-amine hydrochloride, 95% C9H12BrClFN

B902874 ( 1- ( [[1,1'-联苯] -3-基 ) -2,2-二氟环丙基 ) 甲醇, 95%

(1-([1,1'-biphenyl]-3-yl)-2,2-difluorocyclopropyl)methanol, 95% C16H14F2O

B902878 2- ( [[1,1'-联苯] -4-基 ) -2-甲基丙醇, 95%

2-([1,1'-biphenyl]-4-yl)-2-methylpropan-1-ol, 95% C16H18O

B902890 2- ( 3-溴苯基 ) 丙基-2-胺盐酸盐, 98%

2-(3-bromophenyl)propan-2-amine hydrochloride, 98% C9H13BrClN

B902825 2- ( [1,1'-联苯] -4-基 ) 丙基-2-胺盐酸盐, 95%

2-([1,1'-biphenyl]-4-yl)propan-2-amine hydrochloride, 95% C15H18ClN

B902897 2- ( 4-溴苯基 ) 丙基-2-胺盐酸盐, 95%

2-(4-bromophenyl)propan-2-amine hydrochloride, 95% C9H13BrClN

B902963 ( 1- ( [[1,1'-联苯] -2-基 ) -2,2-二氟环丙基 ) 甲醇, 95%

(1-([1,1'-biphenyl]-2-yl)-2,2-difluorocyclopropyl)methanol, 95% C16H14F2O

B902969 2- ( 4-溴苯基 ) -2,2-二氟乙烷-1-醇, 98%

2-(4-bromophenyl)-2,2-difluoroethan-1-ol, 98% C8H7BrF2O

B903011 1-(3-溴苯基)环丙烷甲腈, 95%

1-(3-bromophenyl)cyclopropane-1-carbonitrile, 95% C10H8BrN

B903016 1-(2-氯苯基)环丙烷甲腈, 95%

1-(2-chlorophenyl)cyclopropanecarbonitrile, 95% C10H8ClN

B903033 2- ( [1,1'-联苯] -4-基 ) 丙醇, 95%

2-([1,1'-biphenyl]-4-yl)propan-1-ol, 95% C<sub>15</sub>H<sub>16</sub>O

B903045 2-([1,1'-联苯]-2-基)丙醇, 95%

2-([1,1'-biphenyl]-2-yl)propan-1-ol, 95% C<sub>15</sub>H<sub>16</sub>O

B903056 1-(4-溴-2-氯苯基)环丙烷-1-胺盐酸盐, 98%

1-(4-bromo-2-chlorophenyl)cyclopropan-1-amine hydrochloride, 98% C<sub>9</sub>H<sub>10</sub>BrCl<sub>2</sub>N

B903073 1-(4-联苯基)环丙胺, 94%

1-(4-Biphenyl)cyclopropanamine, 94% C<sub>15</sub>H<sub>16</sub>CIN

B903074 2-(3-溴-4-氯苯基)丙基-2-胺盐酸盐, 95%

2-(3-bromo-4-chlorophenyl)propan-2-amine hydrochloride, 95% C<sub>9</sub>H<sub>12</sub>BrCl<sub>2</sub>N

上海郑核生物优势货源：麦克林、TCI、阿拉丁、Abcam、CST、三鹰、索莱宝、SIGMA、alfa、ACROS、WAKO、岸田化学全国授权经销商等试剂；病理实验的助手，病理切片，HE染色，免疫组化，特殊染色，病理大切片的设备，有资质的人员为大家提供动物组织脱水，包埋，制片，染色等病理科研技术服务！多组织包埋、切片、he染色、全景扫描

病理分析、masson染色、免疫组化、WB

免疫荧光、RT-PCR、透射电镜、ELISA

扫描电镜、生化检测收费标准，真是实验结果，公司正规运营资质可验查，为病理实验提供有效保障。  
；优势产品：Roche、BD、santa、R&D、博士德、博奥森、联科、华美、南京建成、Thremo、Millipore、Axygen、NEST、四季青、gibco、百灵威、BI、bioword、affinity、bioss、欣博盛、PAN、同仁、康为、汇力、天根等；