

阿拉丁®

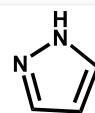


卤代杂环

HALOGENATED HETEROCYCLES

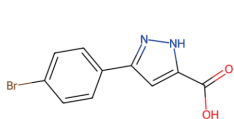
吡唑环类

吡唑是由三个碳原子和两个氮原子以相邻位置组成的五元杂环二唑生物碱，是药物研发中普遍使用的分子砌块，还可用作金属催化的双官能配体。



B170469 46413-66-5

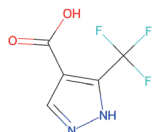
3-(4-溴苯基)-1H-吡唑-5-羧酸



97%
250mg/1g/5g

T138968 543739-84-0

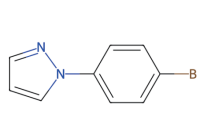
5-三氟甲基-1H-吡唑-4-羧酸



≥97%
1g/5g

B167134 13788-92-6

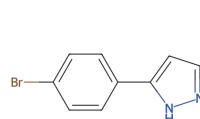
1-(4-溴苯基)-1H-吡唑



95%
1g/5g/25g

B186315 73387-46-9

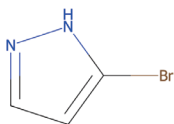
3-(4-溴苯基)-1H-吡唑



96%
1g/5g/25g

B132639 14521-80-3

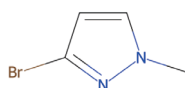
3-溴吡唑



97%
250mg/1g/5g/10g/25g/100g

B122406 151049-87-5

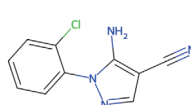
3-溴-1-甲基-1H-吡唑



96%
1g/5g/10g/25g/100g

A469489 64096-89-5

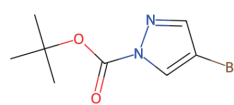
5-氨基-1-(2-氯苯基)-1H-吡唑-4-腈



97%
250mg/1g/5g

B166128 1150271-23-0

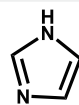
1-Boc-4-溴吡唑



97%
1g/5g/10g/25g/100g

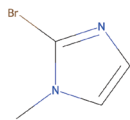
咪唑环类

咪唑是含有两个氮原子的平面五元环，主要出现在天然氨基酸组氨酸中。此外，也存在于咪唑环生物碱中，是血栓形成、癌症和炎症性疾病的潜在治疗剂。



B167785 16681-59-7

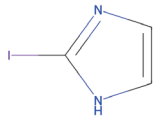
2-溴-1-甲基-1H-咪唑



95%
250mg/1g/5g/25g

I169417 3034-62-6

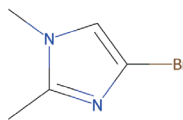
2-碘咪唑



97%
250mg/1g/5g

B186977 850429-59-3

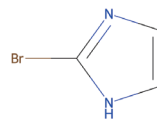
4-溴-1,2-二甲基-1H-咪唑



97%
100mg/250mg/1g/5g

B123024 16681-56-4

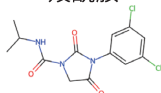
2-溴-1H-咪唑



97%
250mg/1g/5g/10g/25g

D140383 36734-19-7

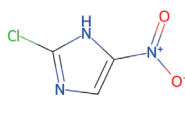
3-(3,5-二氯苯基)-N-(1-甲基乙基)-2,4-二氧代-1-咪唑烷羧酰胺



97%
5g/25g/100g

C115821 57531-37-0

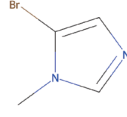
2-氯-4-硝基咪唑



95%
250mg/1g/5g/25g

B165351 1003-21-0

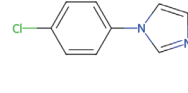
5-溴-1-甲基-1H-咪唑



97%
1g/5g/10g/25g/100g

C184898 51581-54-5

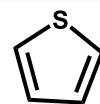
1-(4-氯苯基)咪唑

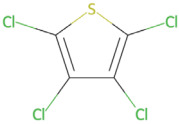
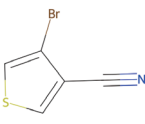
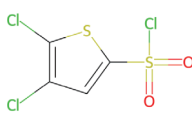
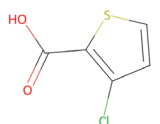
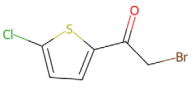
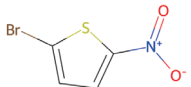
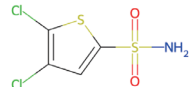
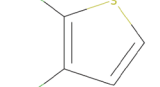


96%
250mg/1g/5g/25g

噻吩环类

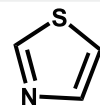
噻吩（硫代呋喃）是一类重要的含硫杂环化合物，可作为呋喃和吡咯类似物，作为分子砌块广泛应用于农用化学品和药物研发以及材料科学各领域。

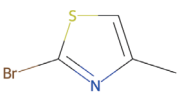
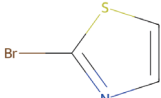
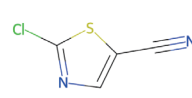
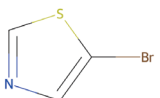
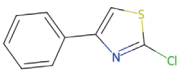
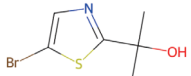
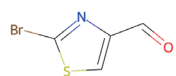
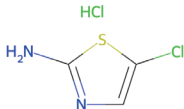


T171136 6012-97-1 四氯噻吩  99% 1g/5g/25g	B168182 18895-10-8 4-溴噻吩-3-甲腈  97% 1g/5g	D166814 126714-85-0 2,3-二氯-5-氯磺酰基噻吩  97% 1g/5g/10g	C171119 59337-89-2 3-氯噻吩-2-羧酸  97% 1g/5g/10g/25g/100g
B185332 57731-17-6 2-溴-1-(5-氯-噻吩-2-基)-乙酮  96% 250mg/1g/5g/25g	B166947 13195-50-1 2-溴-5-硝基噻吩  97% 1g/5g/10g/25g/100g	D130090 256353-34-1 2,3-二氯噻吩-5-磺酰胺  97% 250mg/1g/5g	D101858 17249-79-5 2,3-二氯噻吩  97% 1g/5g/25g

噻唑环类

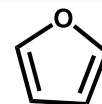
噻唑是一类含有氮和硫的五元环，具有出色的抗肿瘤、抗病毒和抗生素活性。



B123638 7238-61-1 2-溴-4-甲基噻唑  96% 100mg/250mg/1g/5g/25g	B123649 3034-53-5 2-溴噻唑  99% 5g/25g/100g/250g/500g	W134184 51640-36-9 2-氯-5-氰基噻唑  97% 250mg/1g/5g/10g	B119307 3034-55-7 5-溴噻唑  98% 250mg/1g/5g/10g/25g/100g
C168080 1826-23-9 2-氯-4-苯基噻唑  97% 1g/5g	B187573 879488-37-6 2-(5-溴-1,3-噻唑-2-基)丙-2-醇  95% 50mg/250mg/1g	B137621 5198-80-1 2-溴-4-醛基噻唑  98% 50mg/1g/5g	A113875 55506-37-1 2-氨基-5-氯噻唑盐酸盐  97% 1g/5g/25g/100g

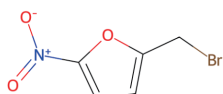
呋喃环类

呋喃由含有一个氧原子的五元芳香环组成，是一类重要的具有重要生物学特性的杂环化合物。呋喃环类是许多具有心血管活性的化合物的基本骨架。



B468936 20782-91-6

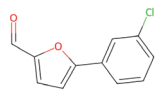
2-(溴甲基)-5-硝基呋喃



96%
250mg/1g/5g

C168694 22078-59-7

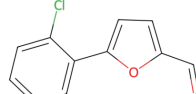
5-(3-氯苯基)糠醛



95%
1g/5g/25g/100g

C467246 34035-04-6

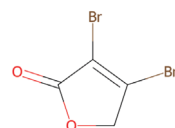
5-(2-氯苯基)糠醛



95%
1g/5g

D167417 149418-41-7

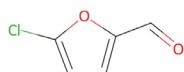
3,4-二溴-2(5H)-呋喃酮



97%
250mg/1g/5g

D303050 21508-19-0

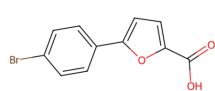
5-氯-2-糠醛



97%
1g/5g/25g/100g

B170811 52938-96-2

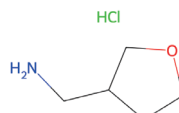
5-(4-溴苯基)-2-糠醛



98%
100mg/500mg/1g/5g

A168112 184950-35-4

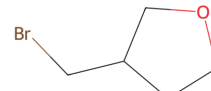
3-四氢呋喃基甲胺盐酸盐



95%
250mg/1g/5g/25g

B174868 165253-29-2

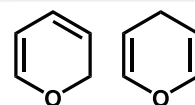
3-(溴甲基)四氢呋喃



97%
250mg/1g/5g/25g

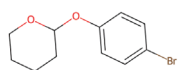
吡喃环类

吡喃是一种非芳香族六元杂环，由五个碳原子和一个氧原子组成，并包含两个双键。吡喃衍生物在生物学上十分重要。



B184051 36603-49-3

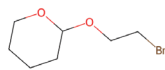
2-(4-溴苯氧基)四氢吡喃



97%
5g/10g/25g/50g/100g

B107747 59146-56-4

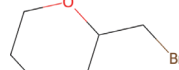
2-(2-溴乙氧基)四氢-2H-吡喃



95%，含K₂CO₃稳定剂
5g/25g

B169755 34723-82-5

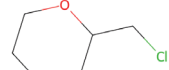
2-(溴甲基)四氢-2H-吡喃



98%
250mg/1g/5g/25g

C168099 18420-41-2

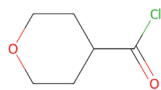
2-(氯甲基)四氢吡喃



99%
1g/5g/25g

T170160 40191-32-0

四氢-2H-吡喃-4-羧基氯



98%
1g/5g/10g/25g/100g

B172996 125552-89-8

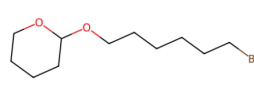
4-(溴甲基)四氢吡喃



97%
1g/5g/10g/25g/100g

B352821 53963-10-3

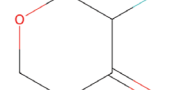
2-(6-溴己氧基)四氢-2H-吡喃



95%
250mg/1g/5g

F176973 624734-19-6

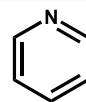
3-氟-四氢吡喃-4-酮



95%
250mg/500mg/1g/5g

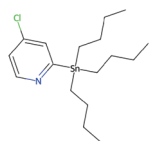
吡啶环类

吡啶是含有一个氮原子的杂环六元芳族化合物，并以多取代形式出现在许多天然存在的生物活性化合物、药物分子和手性配体中。卤代吡啶常用于多种交叉偶联反应中，如Suzuki-Miyaura交叉偶联反应。



C166480 1204580-71-1

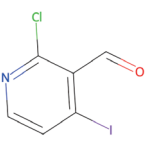
4-氯-2-(三丁基锡烷基)吡啶



95%
50mg/250mg/1g

C120649 153034-90-3

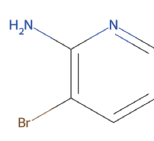
2-氯-4-碘吡啶-3-甲醛



98%
250mg/1g/5g/25g/100g

A167068 13534-99-1

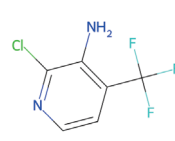
2-氨基-3-溴吡啶



97%
5g/25g/100g/500g/1g/10g

A167784 166770-70-3

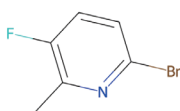
3-氨基-2-氯-4-(三氟甲基)吡啶



97%
250mg/500mg/1g/5g

B184106 374633-38-2

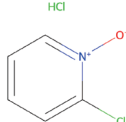
2-溴-5-氟-6-甲基吡啶



97%
1g/5g/10g/25g/100g

C119972 20295-64-1

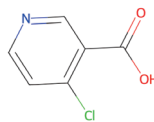
2-氯吡啶 N-氧化物 盐酸盐



97%
5g/25g

C123119 10177-29-4

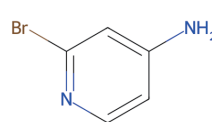
4-氯吡啶-3-甲酸



97%
1g/5g/25g

A103014 7598-35-8

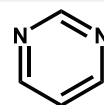
2-溴-4-氨基吡啶



97%
1g/5g/10g/25g/100g

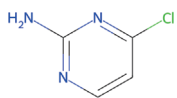
嘧啶环类

嘧啶是类似于吡啶的杂环芳族有机化合物，但在六元环的1和3位置上含有两个氮原子。作为DNA和RNA中的核苷酸，嘧啶核苷酸衍生物具有广泛的生物学应用。



A119322 3993-78-0

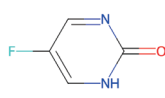
2-氨基-4-氯嘧啶



98%
250mg/1g/5g/25g/100g

W136119 2022-78-8

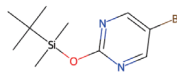
5-氟-2-羟基嘧啶



97%
250mg/1g/5g

B166542 121519-00-4

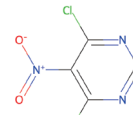
5-溴-2-(叔丁基二甲基硅氧基)嘧啶



97%
1g/5g

D134655 4316-93-2

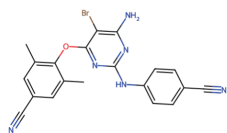
4,6-二氯-5-硝基嘧啶



97%
1g/5g/10g/25g/100g

E126710 269055-15-4

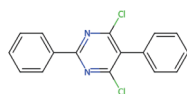
依曲韦林 (TMC125)



≥95%
5mg/25mg/100mg/1g

D169320 29133-99-1

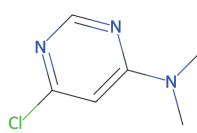
4,6-二氯-2,5-联苯嘧啶



98%
250mg/1g/5g/25g

C169472 31058-83-0

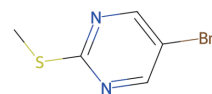
6-氯-N,N-二甲基嘧啶-4-胺



97%
50mg/250mg/1g/5g

W131884 14001-67-3

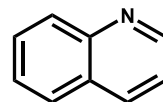
5-溴-2-甲硫基嘧啶



97%
250mg/1g/10g/25g

喹啉环类

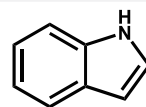
喹啉也称苯并吡啶，由一个苯和一个吡啶环两个稠合的芳香六元环组成,具有防腐、解热和抗周期特性，可用作抗疟疾药物。



K120012 492-27-3 犬尿喹啉酸 97% 250mg/1g/5g/25g	B188319 927800-40-6 4-溴-8-氯喹啉 98% 100mg/250mg/1g/5g	D169164 26933-09-5 5,7-二氯-2-甲基喹啉 98% 250mg/1g	C124656 86-99-7 7-氯-4-羟基喹啉 95% 5g/25g/100g
C489365 78105-37-0 2-氯-3-硝基喹啉 97% 100mg/250mg/1g	A479931 96938-26-0 4-氨基-6-溴-2-甲基喹啉 95% 250mg/1g	B123566 3964-04-3 4-溴喹啉 95% 1g/5g/25g/100g	H171076 57935-38-3 4-羟基-6,8-二氯喹啉 95% 250mg/1g

吲哚环类

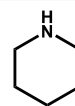
吲哚由吡咯环和苯环稠合组成。吲哚能够以高亲和力结合多种受体，因此可在广泛的治疗领域中应用，已成为杂环合成中的重要组成结构或中间体。



F124805 3389-21-7 3-(2-溴乙基)吲哚 ≥97.0% 250mg/1g/5g	T124804 51310-54-4 2-(三氟甲基)吲哚 ≥97.0% 50mg/250mg/500mg	T124838 100846-24-0 5-(三氟甲基)吲哚 ≥98.0% 50mg/250mg/500mg/1g/5g	I122983 16066-91-4 5-碘吲哚 98% 250mg/1g/5g/10g/25g
C168544 21139-31-1 5-氯-3-苯基-1H-吲哚-2-羧酸 98% 250mg/1g/5g	B165377 10075-52-2 5-溴-1-甲基吲哚 97% 1g/5g/10g/25g/100g	B124806 259860-08-7 6-溴-5-氟-1H-吲哚 95% 250mg/1g/5g/25g	C124361 122509-72-2 6-氯-5-氟吲哚 97% 250mg/1g/5g

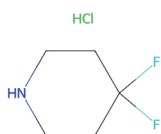
哌啶环类

哌啶是一个含一个氮原子的六元环，其不仅可以在一半以上目前已知的生物碱结构中找到，而且可以在许多具有生物活性的天然或合成化合物中发现。



D131742 144230-52-4

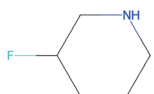
4,4-二氟哌啶盐酸盐



98%
1g/5g/25g/100g

F166180 116574-75-5

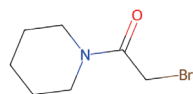
3-氟哌啶



97%
250mg/1g

B168013 1796-25-4

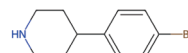
1-(溴乙酰基)哌啶



98%
50mg/250mg/1g/5g

B480687 80980-89-8

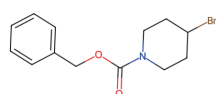
4-(4-溴苯基)哌啶



98%
100mg/250mg/1g/5g/25g

B167787 166953-64-6

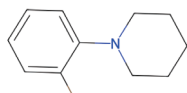
4-溴-N-Z-哌啶



96%
1g/5g

B167586 156808-79-6

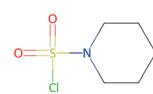
1-(2-溴苯基)哌啶



97%
1g/5g/25g

P169882 35856-62-3

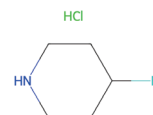
哌啶-1-磺酰氯



96%
250mg/1g/5g/10g

F171054 57395-89-8

4-氟哌啶盐酸盐



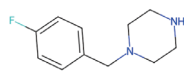
97%
250mg/1g/5g/25g/100g

其他卤代杂环

除了上述的卤代杂环，阿拉丁还有许多其他类型的卤代杂环化合物，如哌嗪类、氮杂吡啶类和香豆素类。它们也在有机合成、药物化学和材料科学等领域中发挥着关键作用。

F186166 70931-28-1

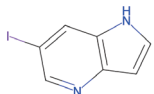
1-(4-氟苄基)哌嗪



98%
1g/5g/25g

I165431 1015609-75-2

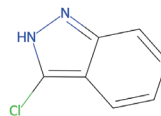
6-碘-4-氮杂吡啶



97%
50mg/250mg/1g

C169319 29110-74-5

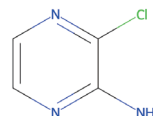
3-氯吡唑



97%
250mg/1g/5g/25g

A469516 6663-73-6

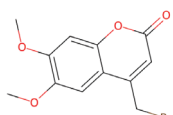
2-氨基-3-氯吡嗪



97%
1g/5g/25g/100g

B294439 88404-25-5

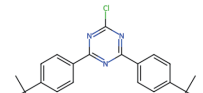
4-溴甲基-6,7-二甲氧基香豆素



96%
1g

B404125 253158-13-3

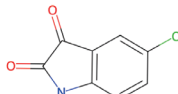
2,4-双[4-(叔丁基)苯基]-6-氯-1,3,5-三嗪



98%
250mg/1g/5g

C134325 17630-76-1

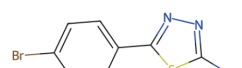
5-氯靛红



98%
5g/25g/100g

A468684 13178-12-6

2-氨基-5-(4-溴苯基)-1,3,4-噻二唑



97%
250mg/1g/5g



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