



阿拉丁®

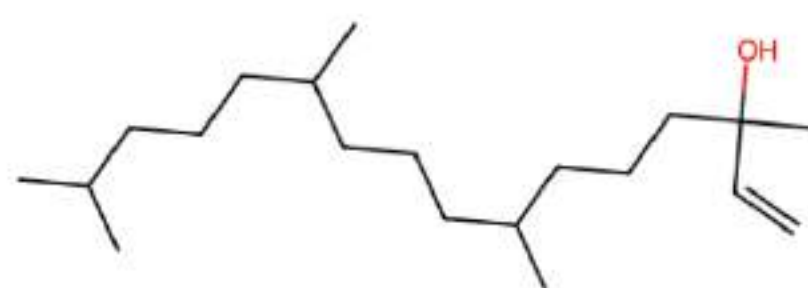
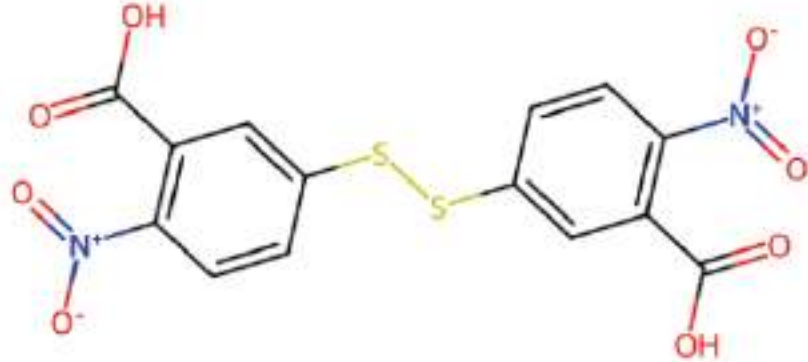
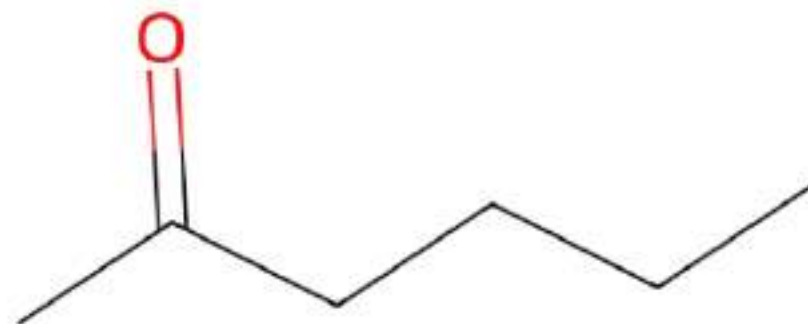
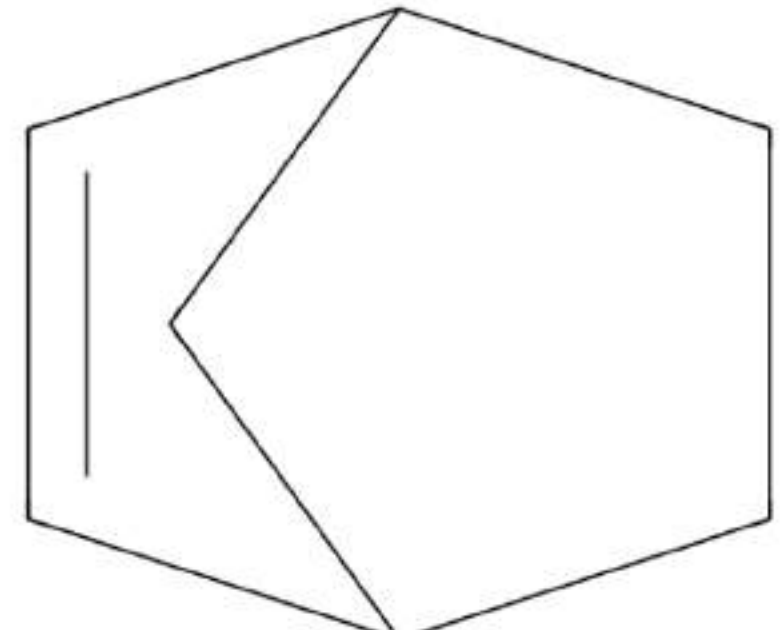
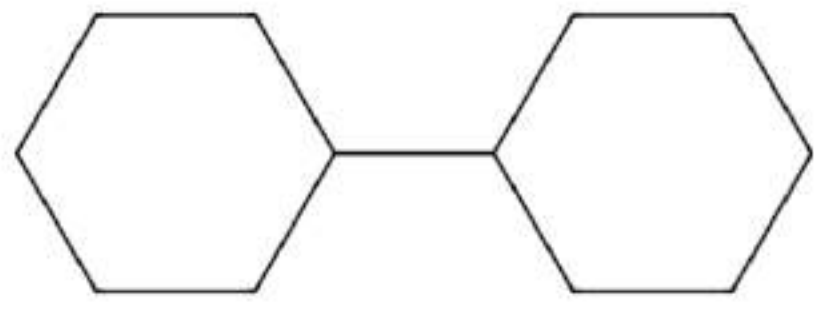
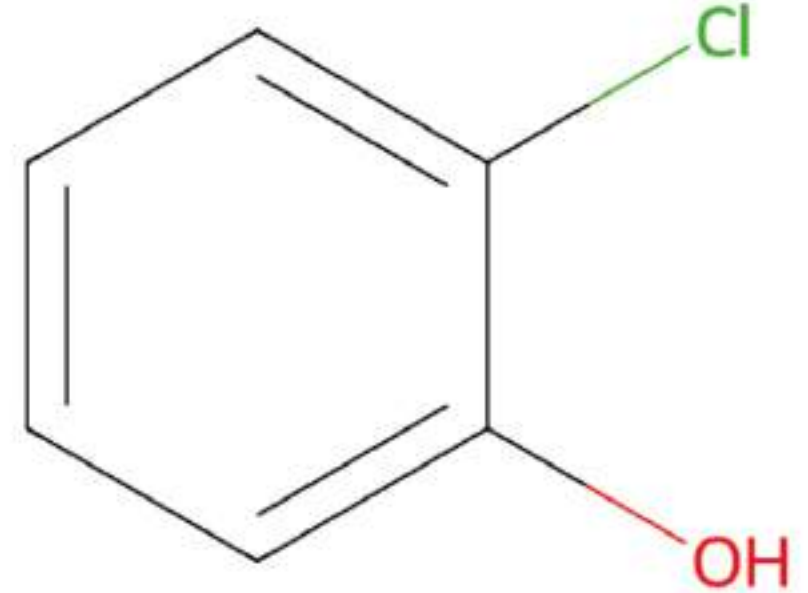
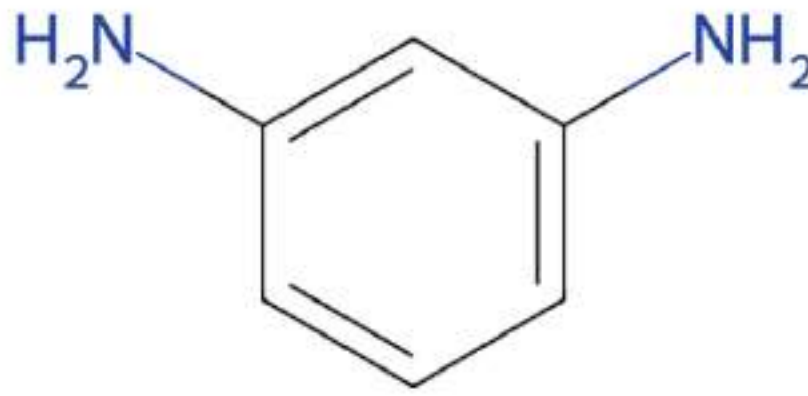
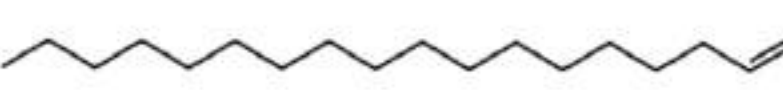
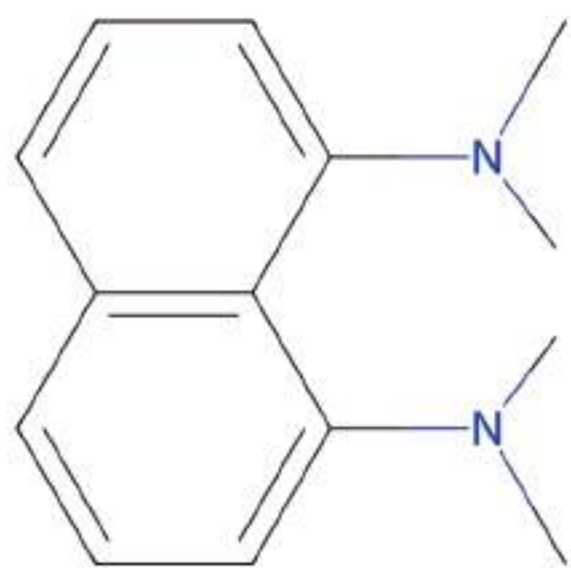
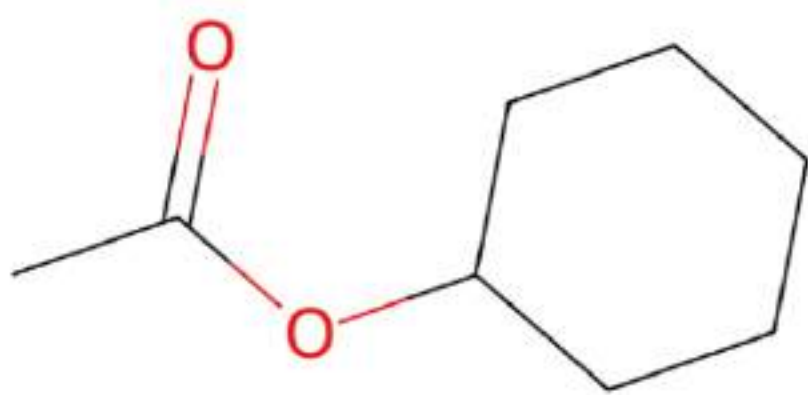
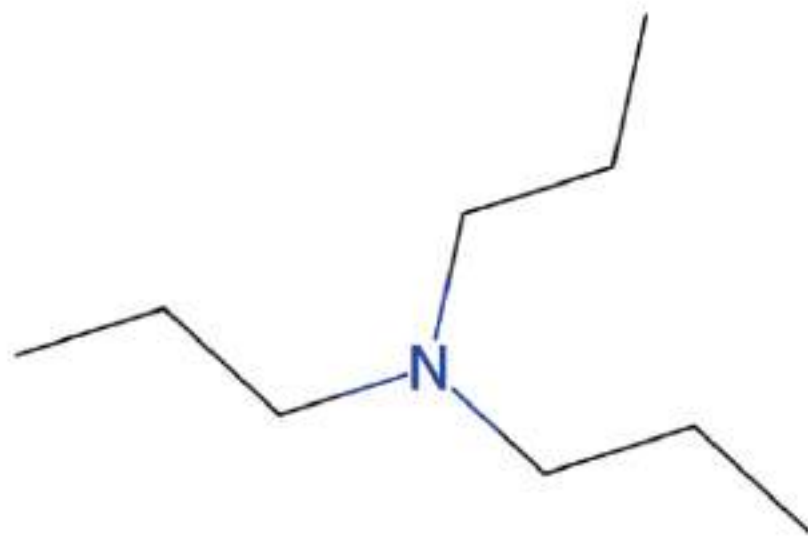
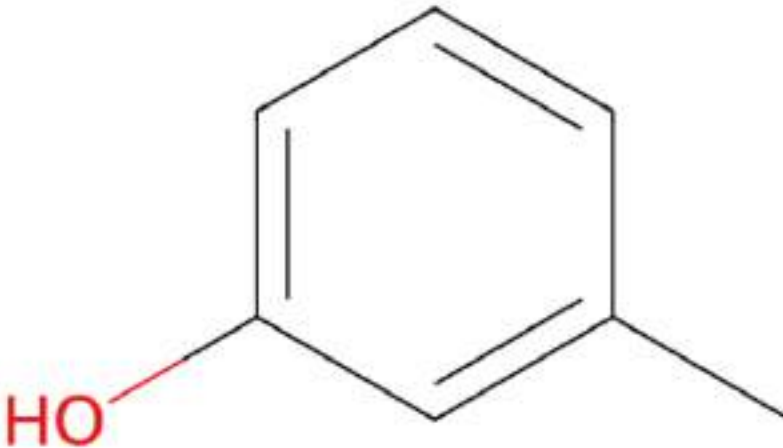
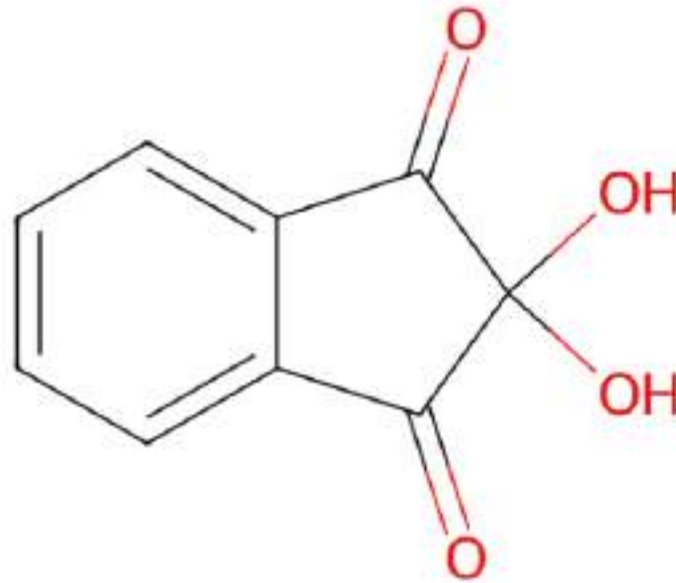
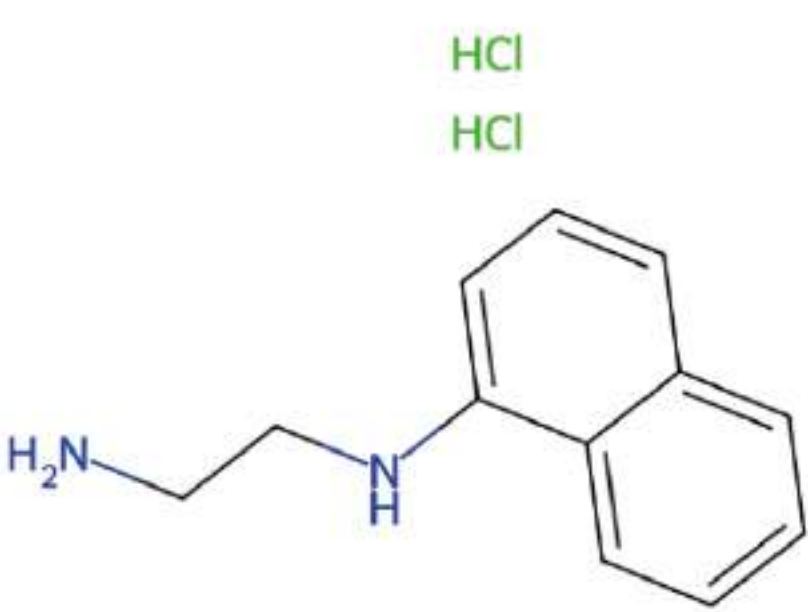
砌块

BUILDING BLOCKS

aladdin®

有机砌块

有机砌块是一类含有活性官能团的有机化合物，是有机合成的基本组成部分。它们可用于目标分子的从简至繁模块化的合成，例如药物活性分子、有机金属框架、超分子复合物和纳米颗粒等。以上广泛的应用使得有机砌块在药物化学、有机合成和材料科学等领域具有重要的地位。

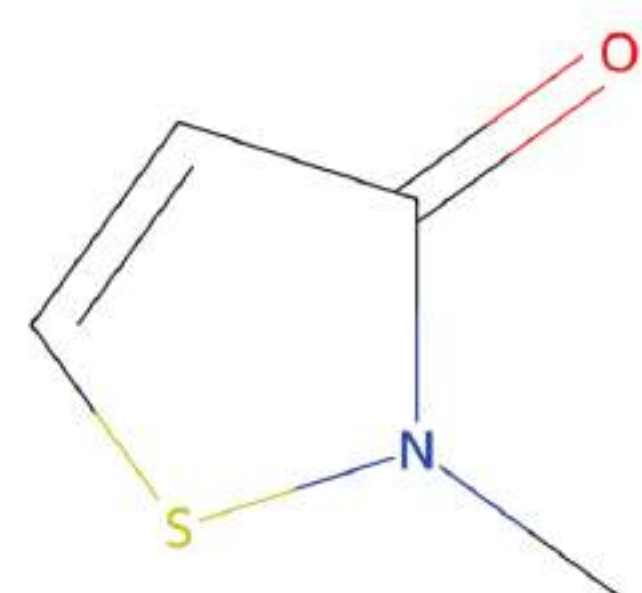
I117485505-32-8 异植物醇  96% 5mL/25mL/100mL/500mL/2.5L	E106222540-63-6 1,2-乙二硫醇  97% 25g/100g/500g	B110394110-63-4 1, 4-丁二醇  98% 100g/500g/1kg/5kg	D10555969-78-3 5,5 ' 二硫代双(2-硝基苯甲酸) (DTNB)  98% 1g/5g/10g/25g/100g/500g
H105744591-78-6 2-己酮  98% 5mL/25mL/100mL/500mL/2.5L	B109700498-66-8 降冰片烯  99% 25g/100g/400g/500g/2.5kg	B10687492-51-3 联环己烷  99% 5mL/25mL/50mL/100mL/500mL	C11043095-57-8 邻氯苯酚  99% 25g/100g/500g/2.5kg/12×500g
P111632108-45-2 间苯二胺  99.5% 25g/100g/500g/2.5kg	O109487112-88-9 1-十八烯  >90.0%(GC) 100mL/250mL/500mL/5L/ 12×500mL	B13232320734-58-1 1,8-双二甲氨基萘  ≥98.0%(GC) 5g/10g/25g/50g/100g/500g	C153425622-45-7 乙酸环己酯  ≥98.0%(GC) 5mL/25mL/100mL/500mL/2.5L
T103837102-69-2 三正丙胺  >99% (GC) 250mL/500mL/2.5mL/5L/25L	C108245108-39-4 间甲酚  >99.0% (GC) 100g/500g/2.5kg/12×500g	N105629485-47-2 水合茚三酮  AR 1g/5g/10g/25g/100g/500g	N1050711465-25-4 盐酸萘乙二胺  AR,98% 5g/10g/25g/100g

杂环砌块

杂环砌块是指一类含有杂原子（氮、氧或硫）的环状化合物，可分为脂杂环、芳杂环两类。杂环化合物是在有机合成中广泛应用的分子片段家族，包括核酸、维生素、抗生素等与生物学密切相关的化合物。其凭借可调节反应性、提高生物活性和增强分子稳定性等独特优势，已成为药物设计和有机合成中重要且多功能的分子工具。

M110103 2682-20-4

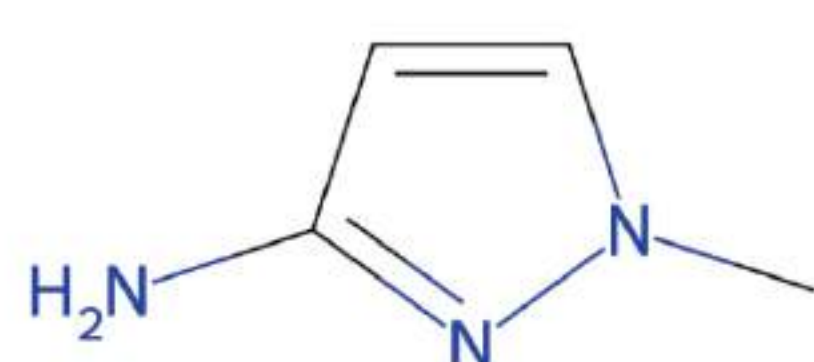
2-甲基-4-异噻唑啉-3-酮(MIT)



95%
250mg/1g/5g

A103123 1904-31-0

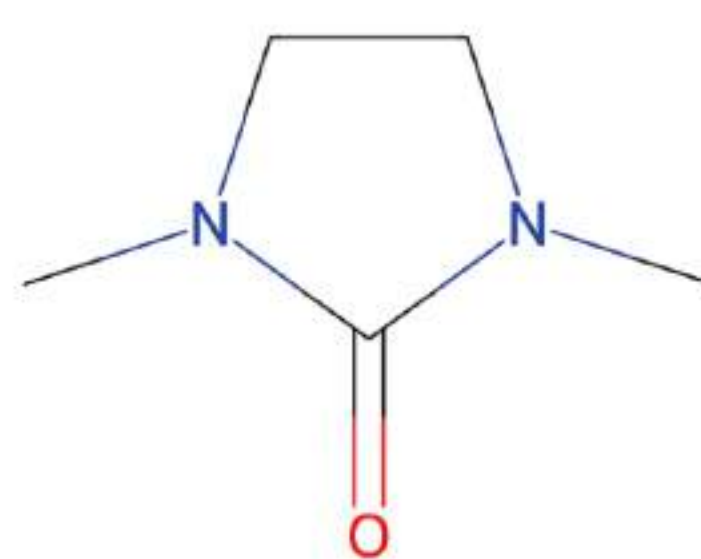
N-甲基-3-氨基吡唑



97%
1g/5g/10g/25g/100g/250g/500g

D109179 80-73-9

1,3-二甲基-2-咪唑啉酮(DMI)



>99.0%(GC)
25mL/100mL/500mL/2.5L/
12×500ml

I121988 10111-08-7

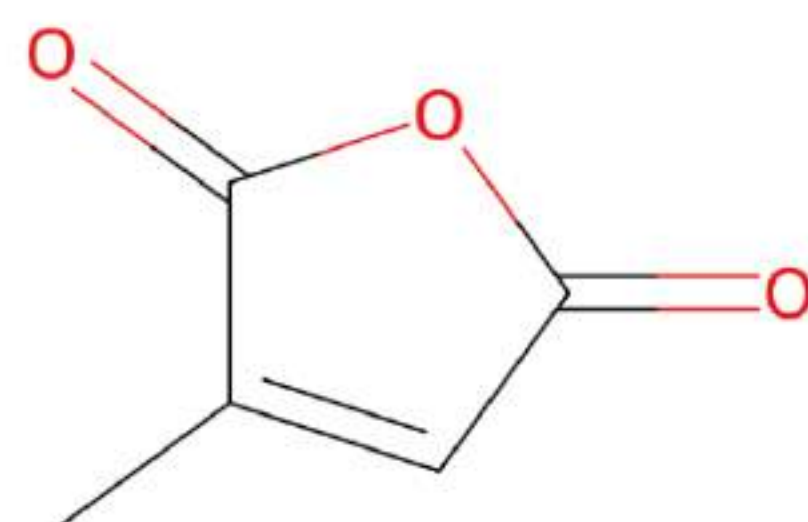
咪唑-2-甲醛



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

C106959 616-02-4

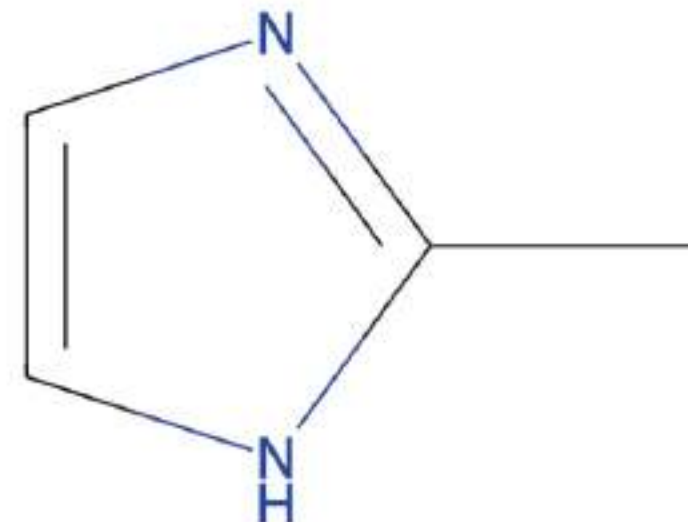
柠康酐



98%
5g/10g/25g/100g/500g/2.5kg

M104839 693-98-1

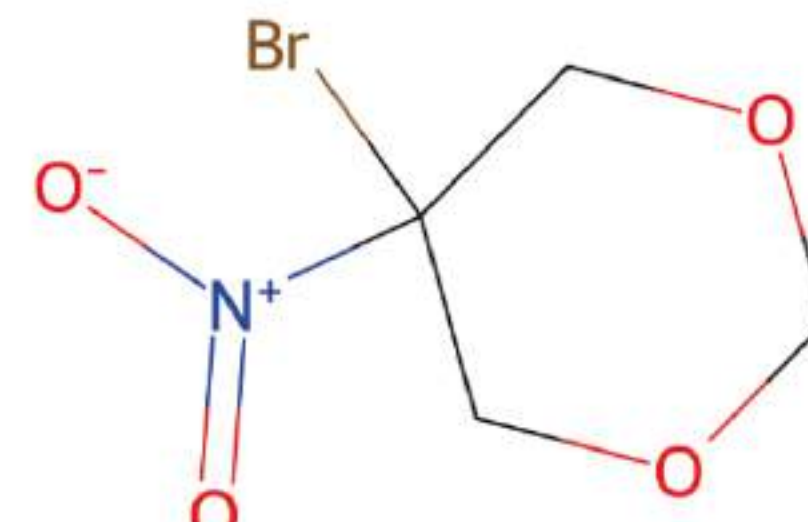
2-甲基咪唑



98%
25g/100g/250g/500g/2.5kg/
12×500g

B113806 30007-47-7

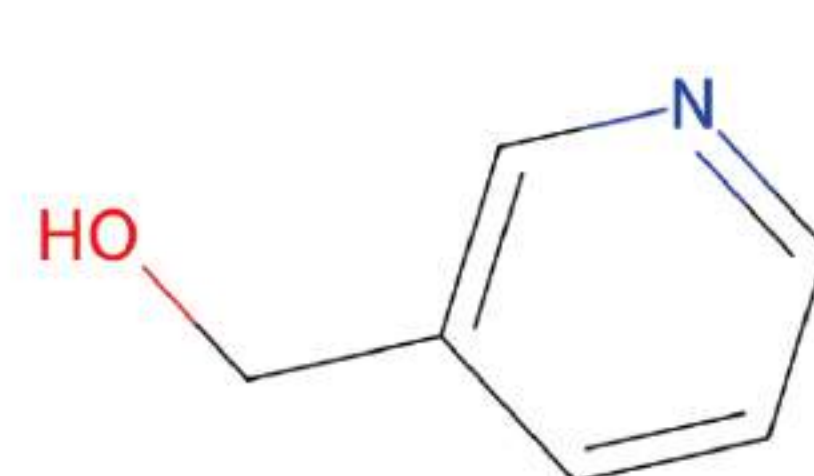
5-溴-5-硝基-1,3-二噁烷



98%
1g/5g/25g/100g/500g/2.5kg

P106580 100-55-0

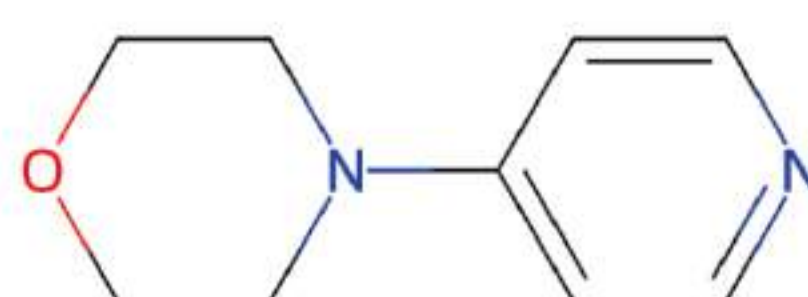
3-吡啶甲醇



98%
5g/10g/25g/100g/500g

P160629 2767-91-1

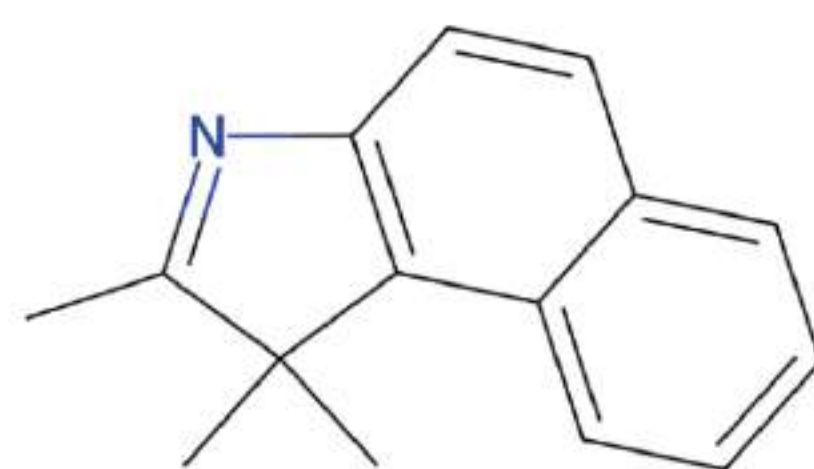
4-(4-吡啶基)吗啉



98%
1g/5g/25g

T101089 41532-84-7

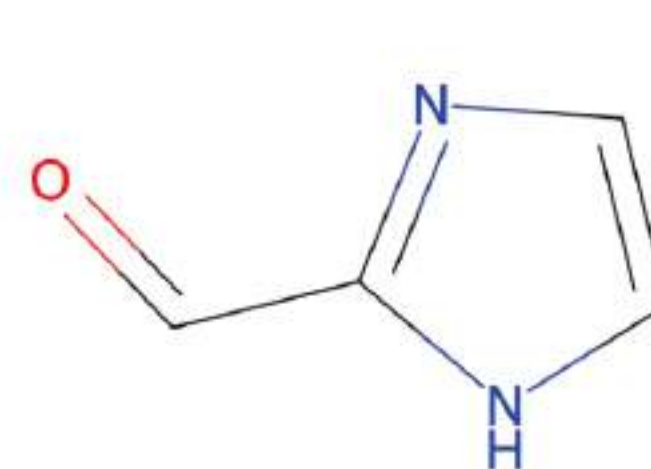
1,1,2-三甲基-1H-苯并[e]呋喃



98%
5g/25g/100g/500g

I121988 10111-08-7

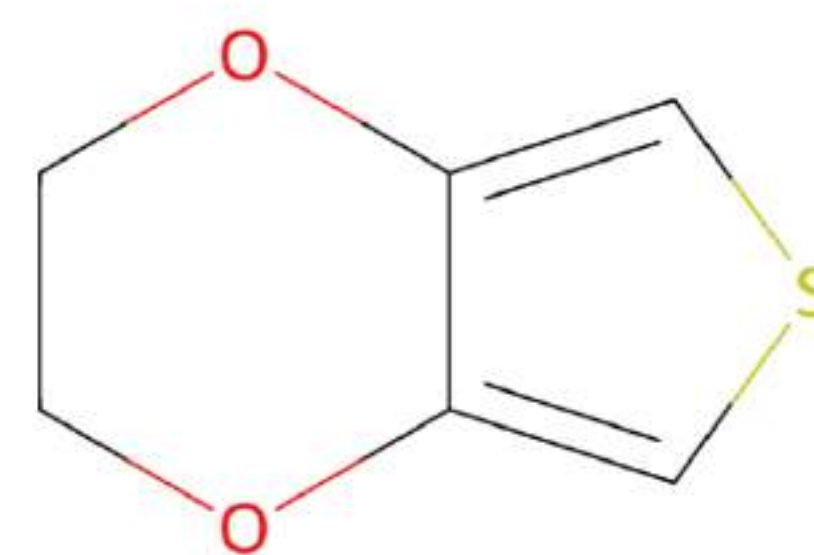
咪唑-2-甲醛



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

E105649 126213-50-1

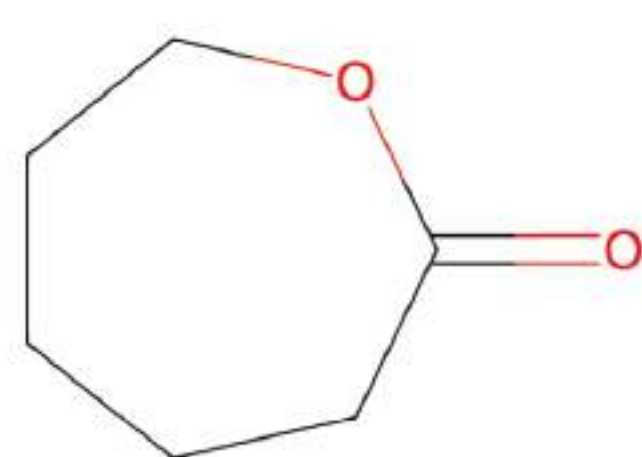
3,4-乙烯二氧噻吩



99%
5g/10g/25g/100g/500g

C109521 502-44-3

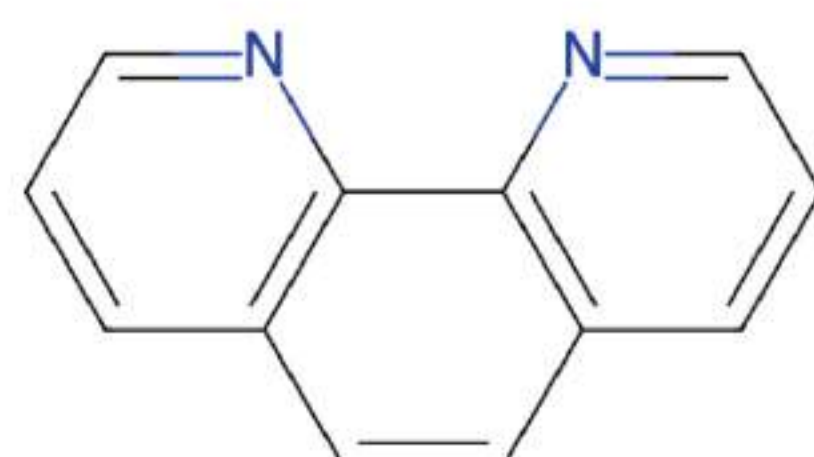
ε-己内酯



99%
25g/100g/500g/2.5kg

P111141 66-71-7

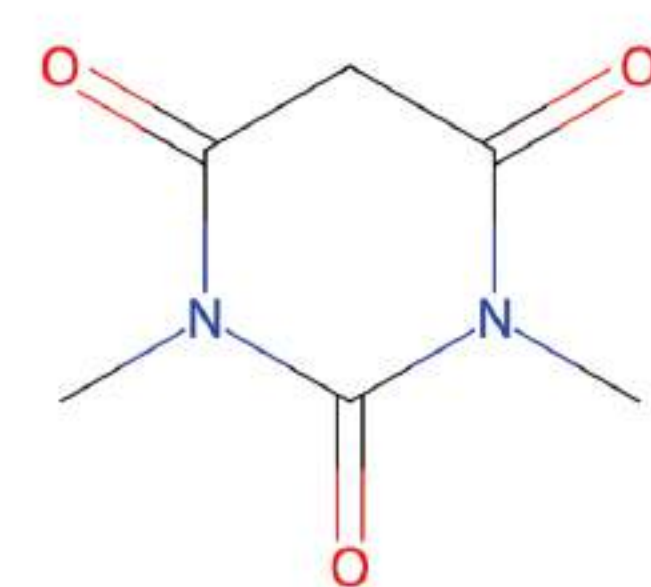
1,10-菲罗啉(无水)



99%
5g/10g/25g/100g/500g

D106283 769-42-6

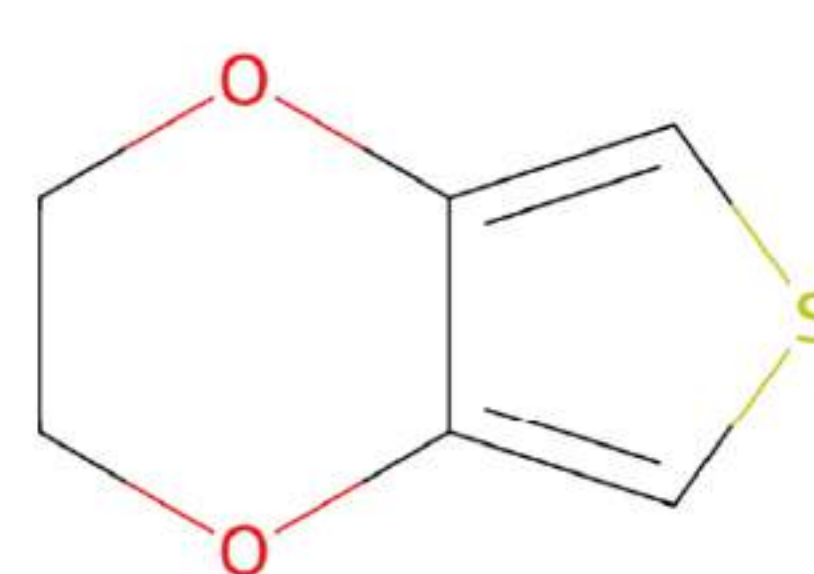
1,3-二甲基巴比妥酸



99%
25g/50g/100g/250g/500g/2.5kg

E105649 126213-50-1

3,4-乙烯二氧噻吩



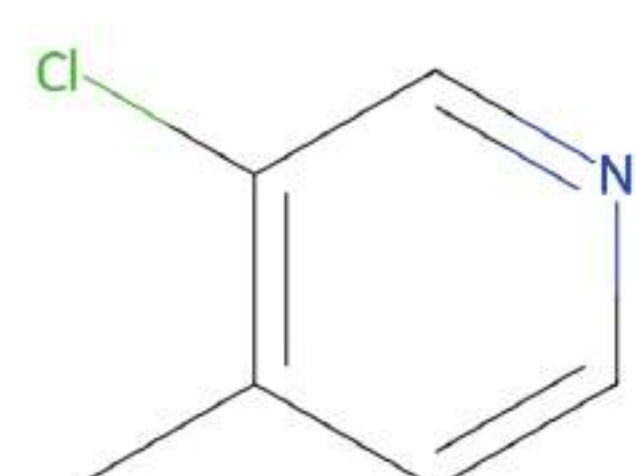
99%
5g/10g/25g/100g/500g

卤代杂环

卤代杂环是一类连接有一个或多个卤素原子（溴、氯、氟或碘）的杂环化合物。卤代杂环砌块在交叉偶联反应中被广泛应用，作为反应中重要的中间体，通过其特定的卤素和杂原子结构，促进有机合成中不同分子间的键合形成。

W134002 72093-04-0

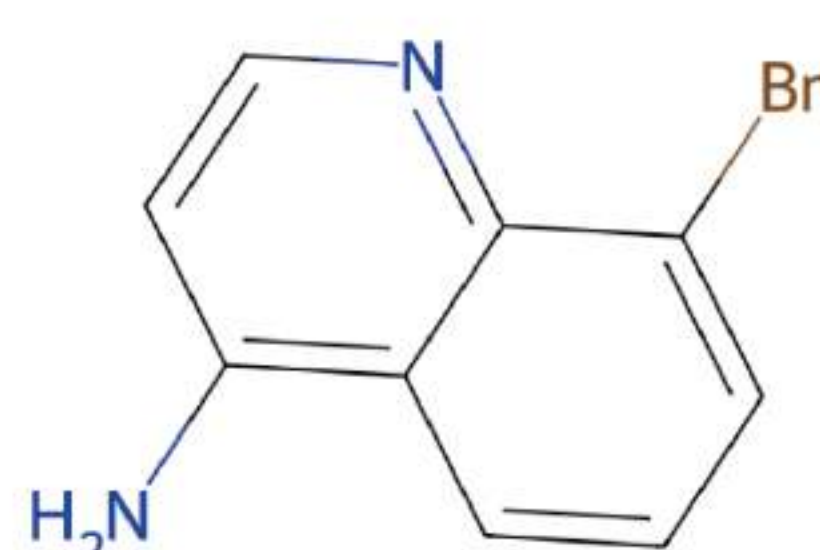
3-氯-4-甲基吡啶



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

A185831 65340-75-2

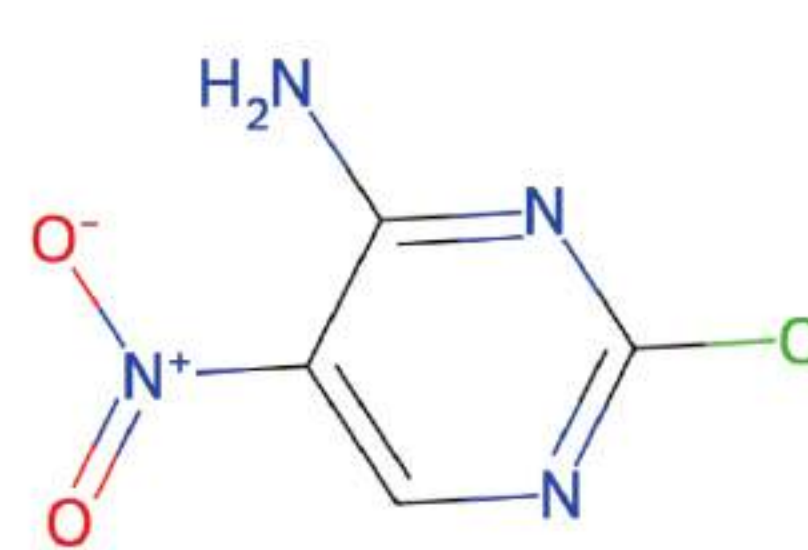
4-氨基-8-溴喹啉



95%
250mg/1g/5g

A123046 1920-66-7

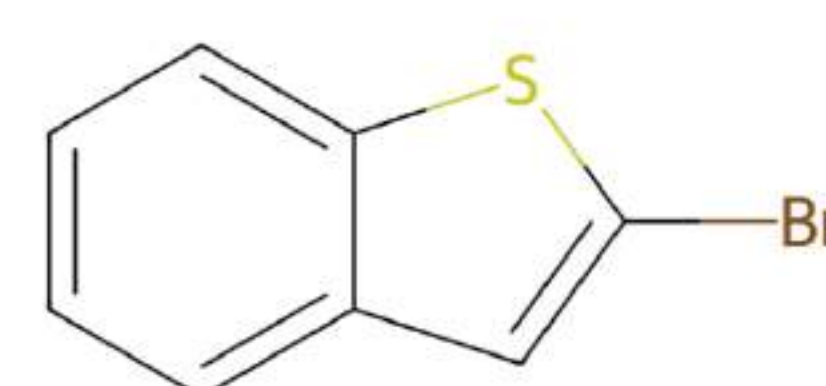
4-氨基-2-氯-5-硝基嘧啶



95%
250mg/1g/5g

B185084 5394-13-8

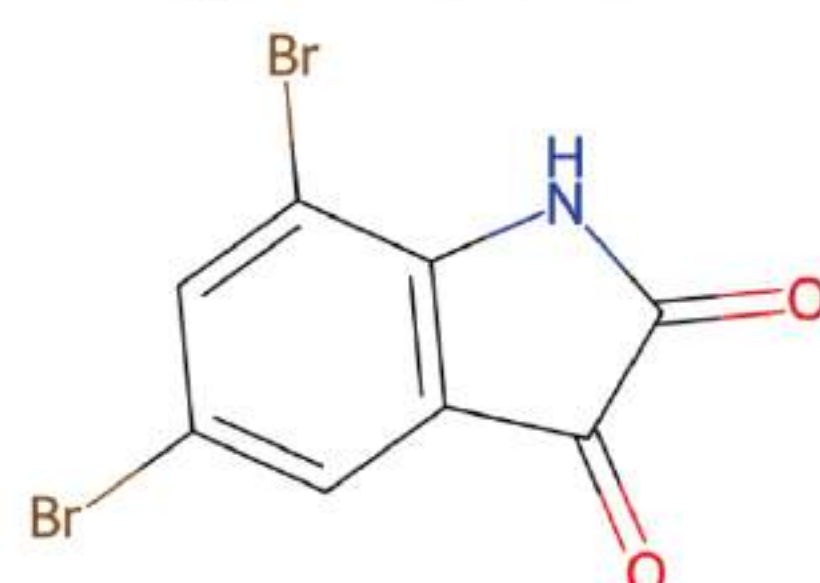
2-溴苯并[b]噻吩



96%
250mg/1g/5g/10g/25g/100g

D135050 6374-91-0

5,7-二溴靛红



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

A167784 166770-70-3

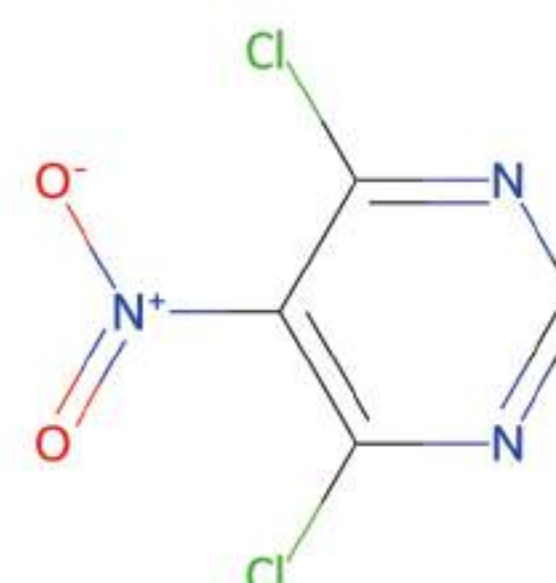
3-氨基-2-氯-4-(三氟甲基)吡啶



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

D134655 4316-93-2

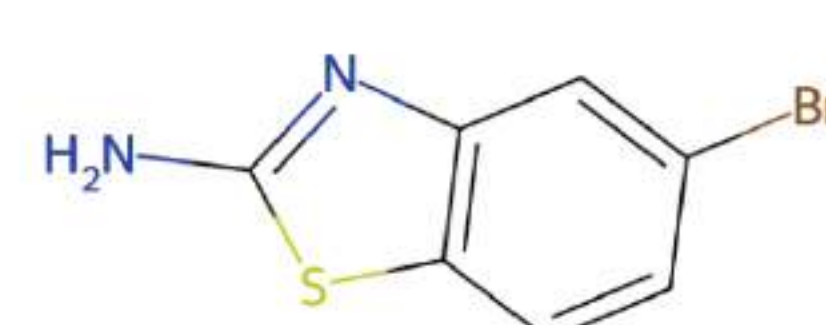
4,6-二氯-5-硝基嘧啶



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

A119305 20358-03-6

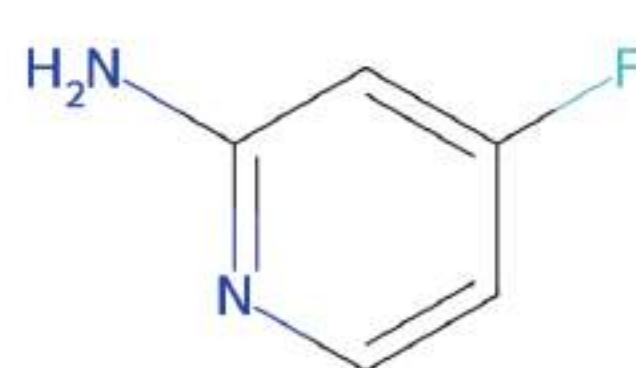
2-氨基-5-溴苯并噻唑



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

F178407 944401-77-8

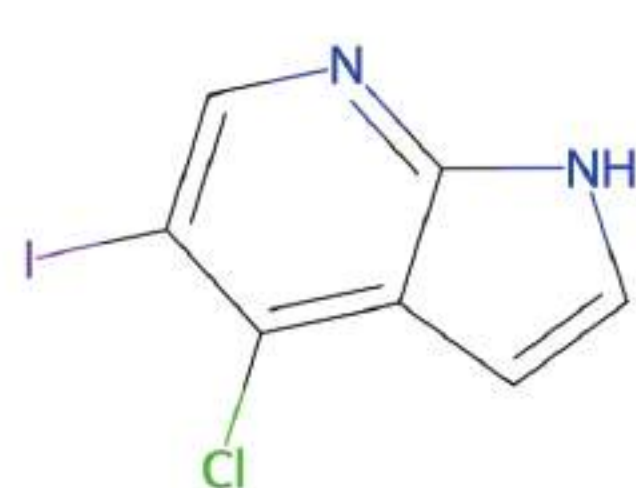
4-氟吡啶-2-胺



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

C165438 1015610-31-7

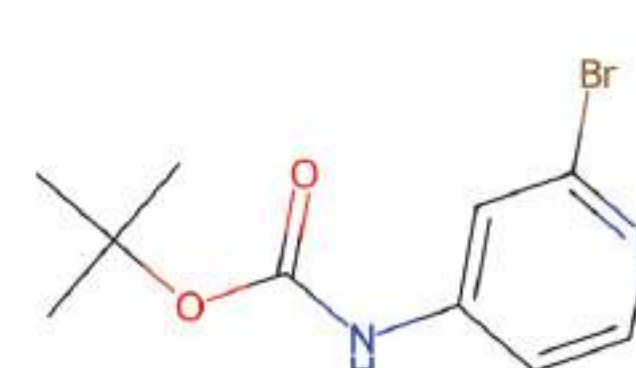
4-氯-5-碘-1H-吡咯并[2,3-b]吡啶



97%
250mg/1g/5g

B170347 433711-95-6

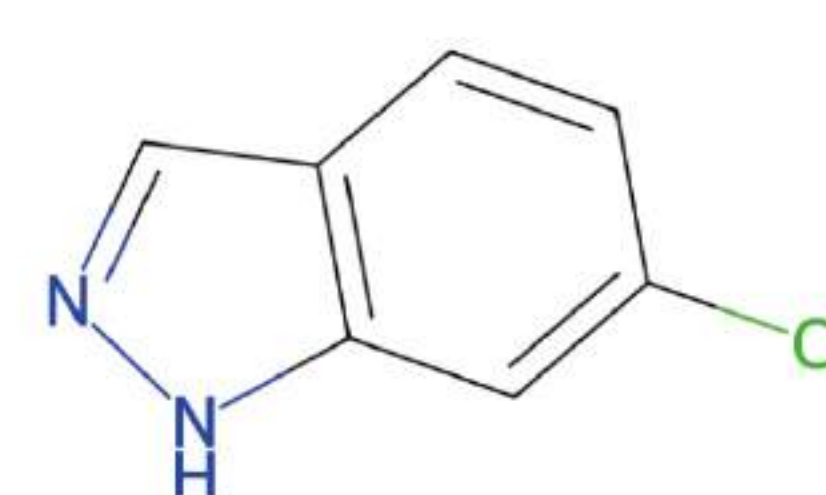
2-溴吡啶-4-氨基甲酸叔丁酯



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

C177222 698-25-9

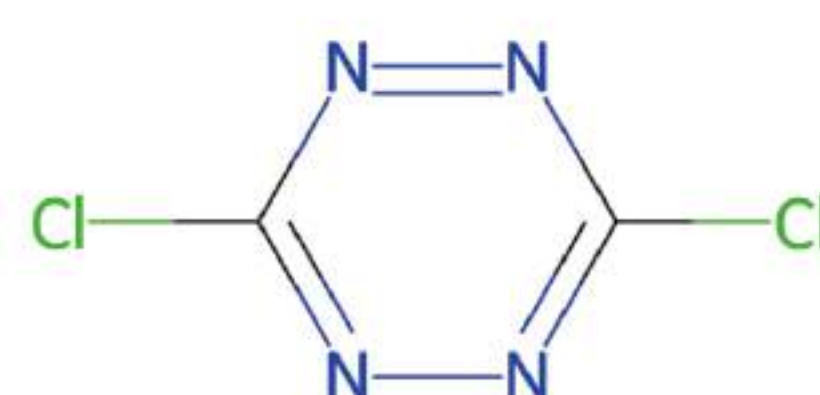
6-氯-1H-呋唑



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

D171872 106131-61-7

二氯均四嗪



97%
50mg/250mg/1g/5g/10g/25g

C134116 329794-28-7

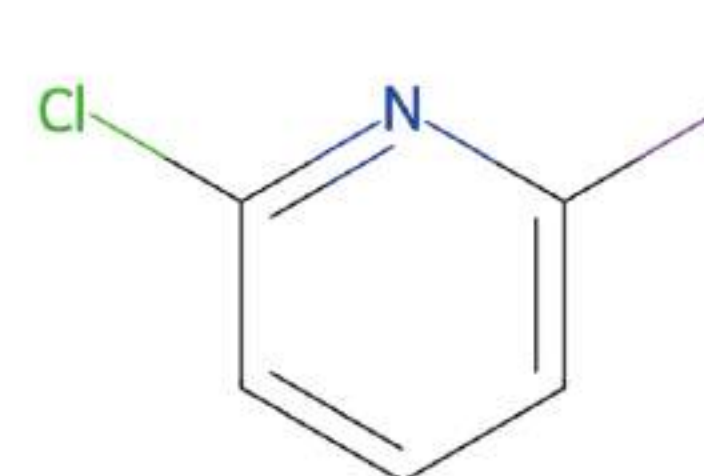
2-氯-3-氟吡啶-4-甲醛



97%
1g/5g/25g

C169092 258506-66-0

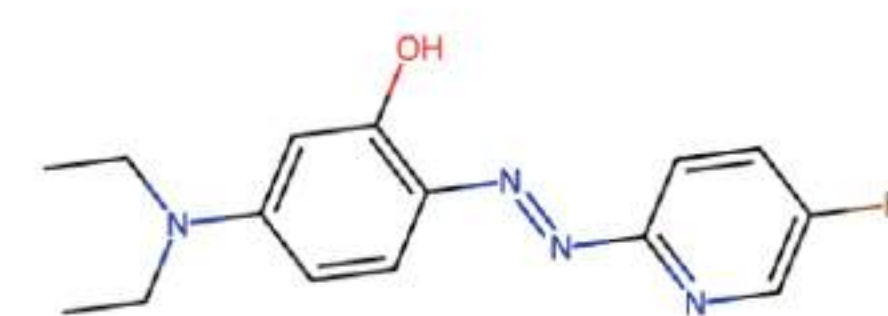
2-氯-6-碘-吡啶



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

B113784 14337-53-2

2-(5-溴-2-吡啶偶氮)-5-(二乙氨基)苯酚



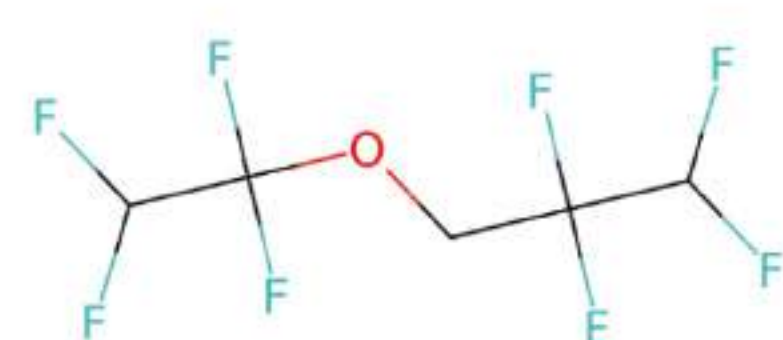
98%
100mg/250mg/1g/5g

含氟砌块

含氟砌块是一类含有氟原子或含氟基团的有机化合物。氟原子的引入不仅可以调节有机分子的物理和化学性质，如稳定性、反应性、亲脂性和酸度，而且具有最小的空间扰动，有助于鉴定先导化合物。因此，含氟砌块在药物化学中发挥关键作用，同时也在材料化学和农业化学领域中扮演着重要角色。

T162709 16627-68-2

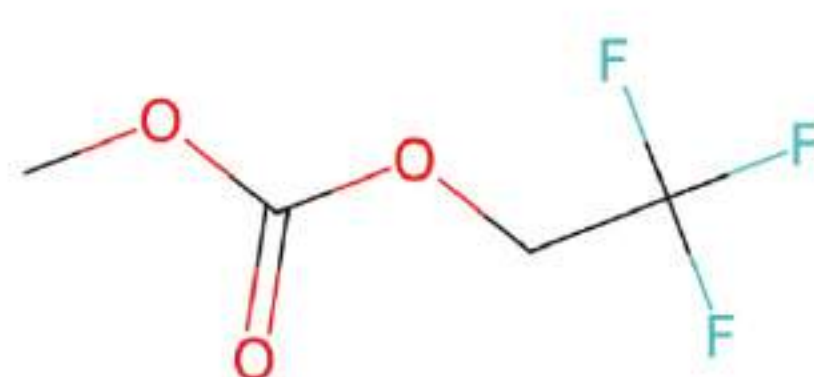
1,1,2,2-四氟乙基2,2,3,3-
四氟丙醚



98%
1g/5g/25g/100g/500g/1kg

C303005 156783-95-8

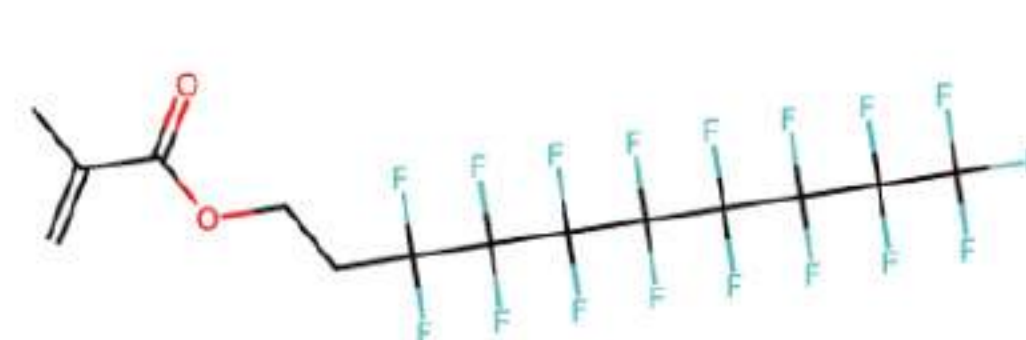
甲基三氟乙基碳酸酯



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

H122283 1996-88-9

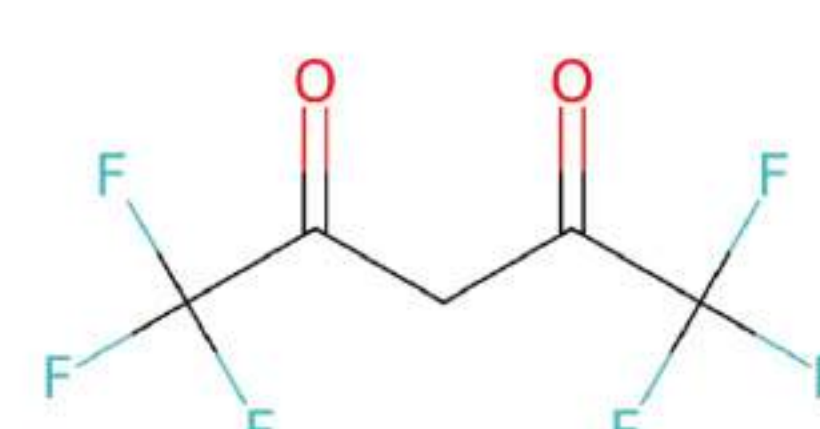
2-(全氟辛基)乙基甲基
丙烯酸酯



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

H102793 1522-22-1

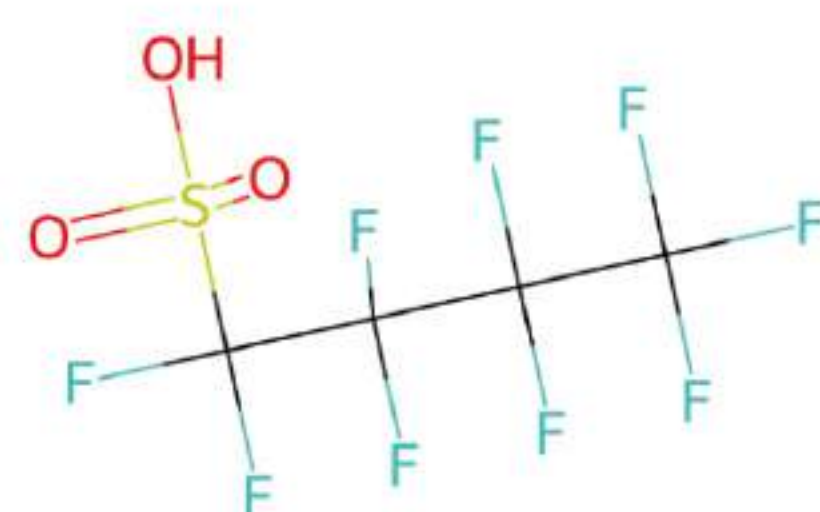
六氟乙酰丙酮



98%
1g/5g/25g/100g/500g

N120078 375-73-5

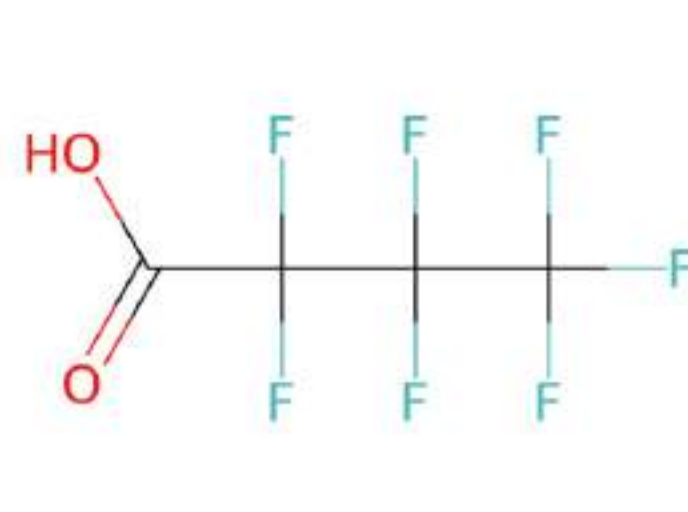
全氟-1-丁磺酸



98%
5g/25g/100g

H106257 375-22-4

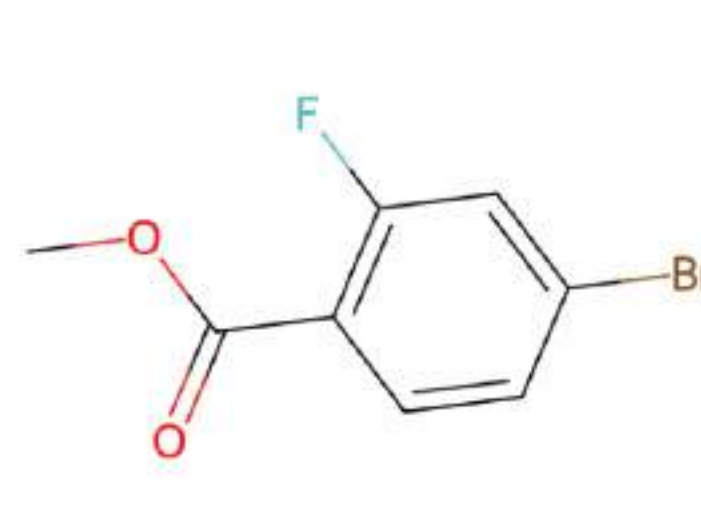
七氟丁酸



98%
5g/25g/100g/500g

M182210 179232-29-2

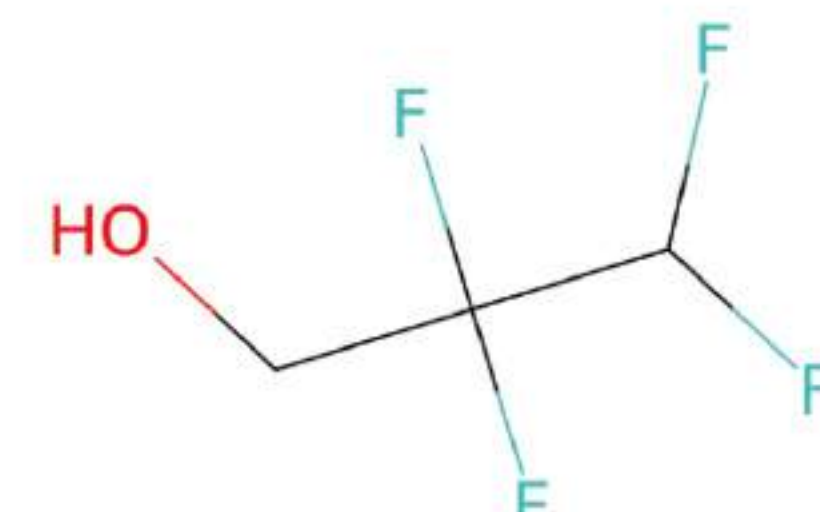
4-溴-2-氟苯甲酸甲酯



98%
1g/5g/10g/25g/100g/500g

T101367 76-37-9

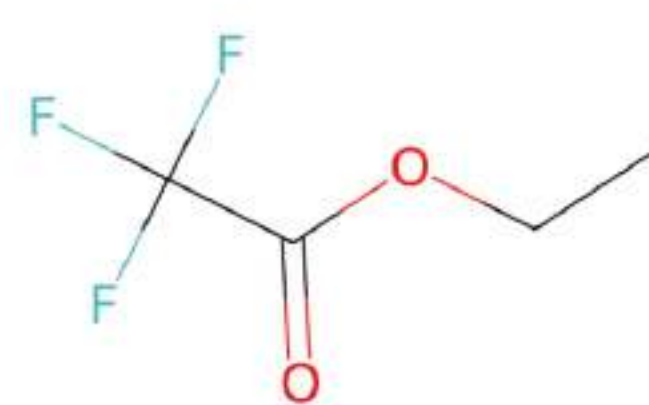
2,2,3,3-四氟丙醇



98%
5g/25g/100g/500g/2.5kg

E105562 383-63-1

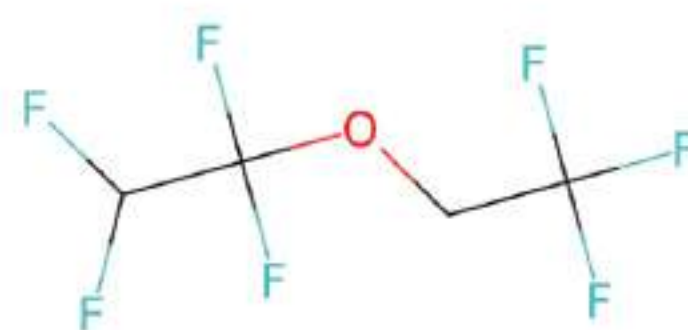
三氟乙酸乙酯



99%
25g/100g/250g/500g/1kg

T162708 406-78-0

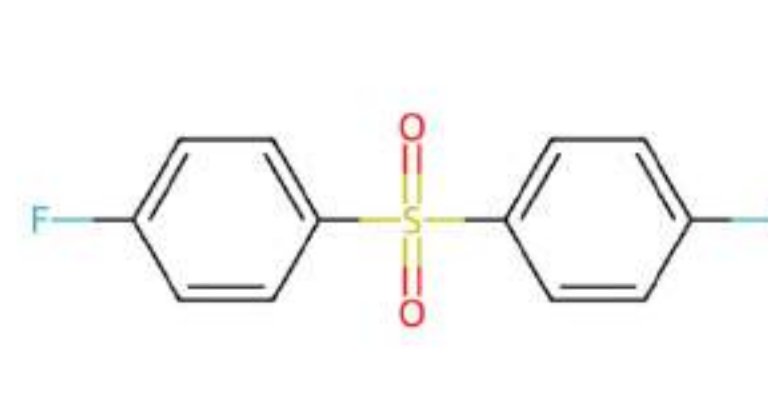
1-(2,2,2-三氟乙氧基)-
1,1,2,2-四氟乙烷



99%
5g/25g/100g/500g

F133409 383-29-9

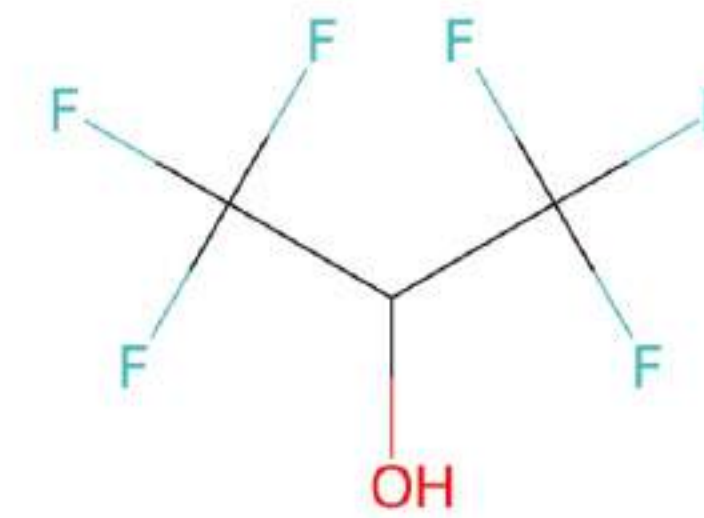
双(4-氟苯基)砜



99%
5g/10g/25g/100g/250g/500g

H107501 920-66-1

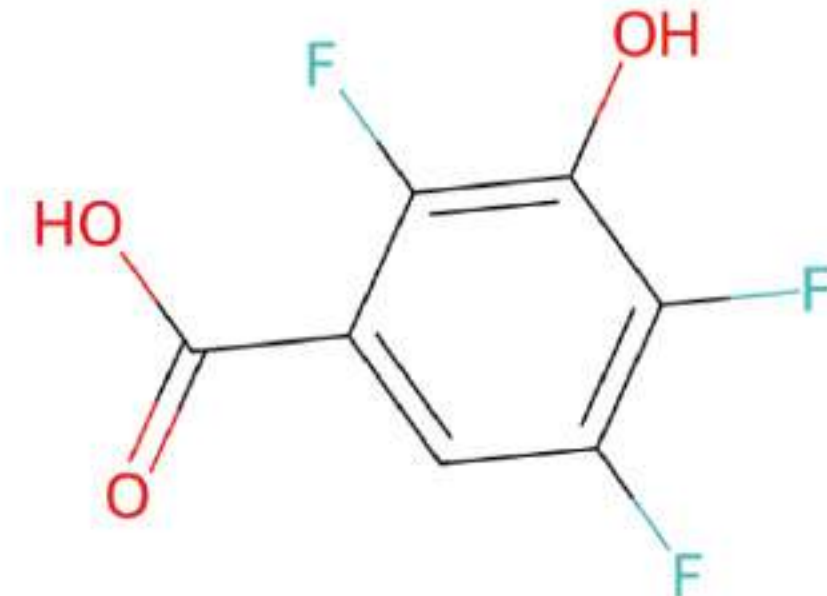
六氟异丙醇



99.5%
25g/100g/250g/500g/1kg/
2.5kg/12×500g

T162537 116751-24-7

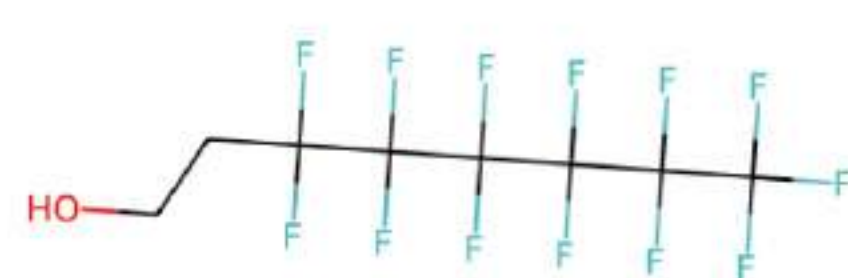
2,4,5-三氟-3-羟基苯甲酸



>98.0%
1g/5g/25g/100g/500g

H157208 647-42-7

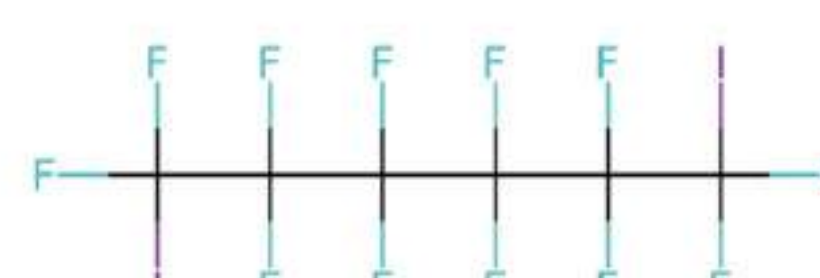
1H,1H,2H,2H-全氟-1-辛醇



>98.0%(GC)
5g/25g/100g/500g/1kg

D155437 375-80-4

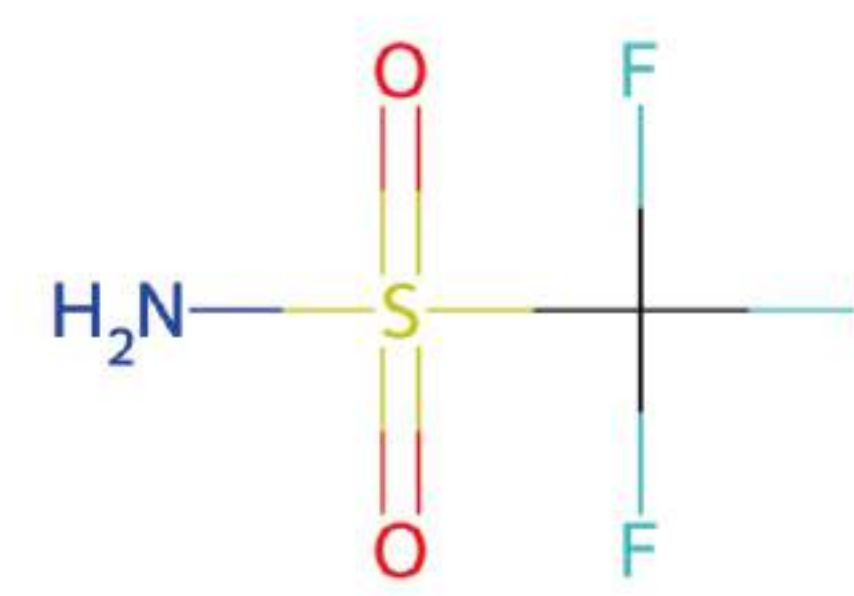
十二氟-1,6-二碘己烷



>98.0%(GC)
1g/2g/5g/10g/25g

T161647 421-85-2

三氟甲磺酰胺



>98.0%(T)
1g/5g/10g/100g

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