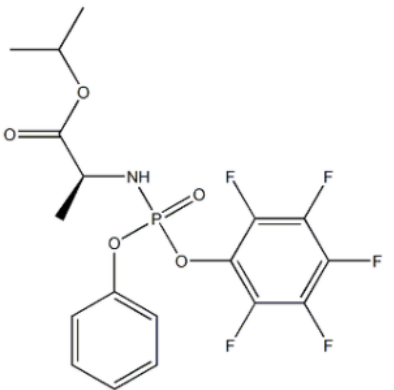
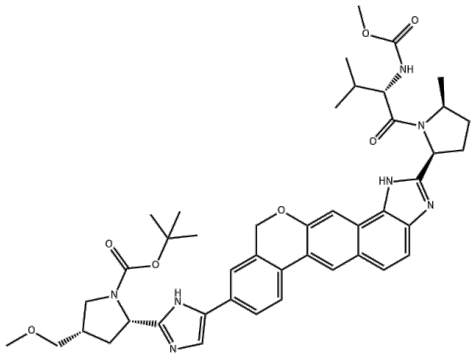
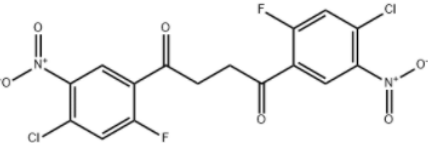
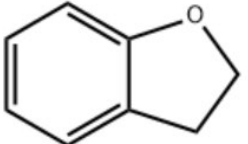
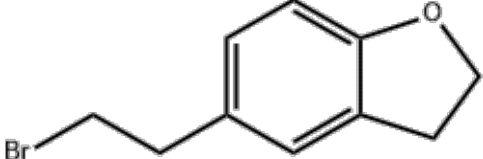
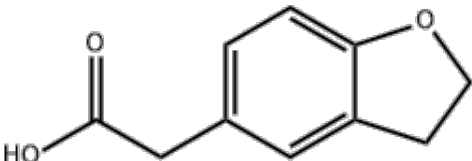
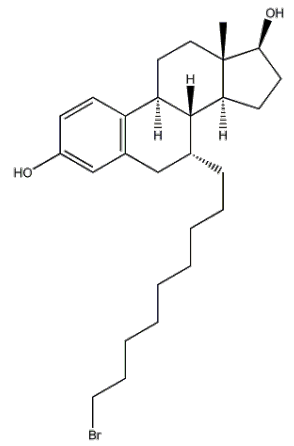
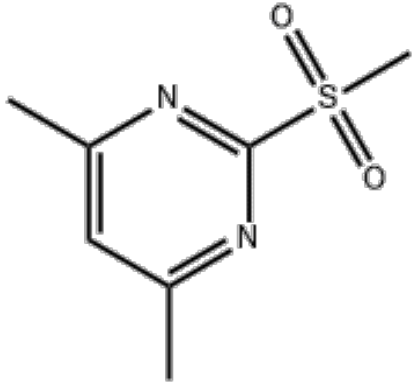
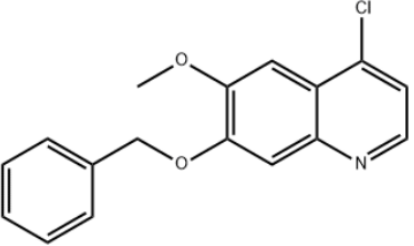


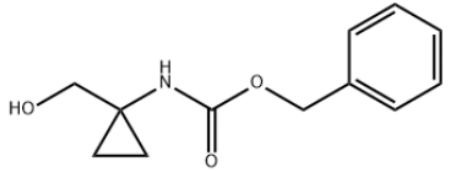
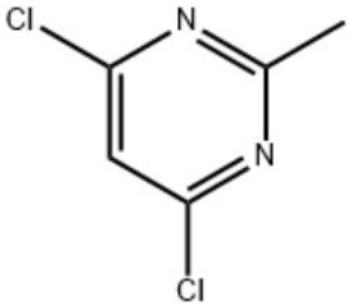
医薬品中間体リスト

No.	構造式	英文化学名	Cas No.
1		<p>N-[(S)-(2,3,4,5,6-pentafluorophenoxy)phenoxyphosphinyl]-L-alanine 1-Methylethyl ester</p>	<p>1334513-02-8</p>
2		<p>Velpatasvir intermediate</p>	<p>1378391-45-7</p>

No.	構造式	英文化学名	Cas No.
3		1,4-bis(4-chloro-2-fluoro-5-nitrophenyl)butane-1,4-dione	1292836-19-1
4		2,3-Dihydrobenzofuran	496-16-2
5		5-(2-Bromoethyl)-2,3-dihydrobenzofuran	127264-14-6

No.	構造式	英文化学名	Cas No.
6	 <p>The structure shows a benzofuran ring system. The benzene ring is fused to a five-membered furan ring. At the 5-position of the benzene ring, there is a -CH₂-CH₂-COOH side chain.</p>	2,3-Dihydrobenzofuran-5-acetic Acid	69999-16-2
7	 <p>The structure is a complex steroid derivative. It features a four-ring steroid nucleus with a phenolic A ring. At the 3-position, there is a hydroxyl group (-OH). At the 17-position, there is another hydroxyl group (-OH). At the 7-position, there is a long nonyl chain (-C₉H₁₉) that is brominated at the 9-position (-Br). Stereochemistry is indicated with wedges and dashes at various positions.</p>	(7a,17b)-7-(9-Bromononyl)estra-1,3,5(10)-triene-3,17-diol	875573-67-4

No.	構造式	英文化学名	Cas No.
8	 <p>The structure shows a pyrimidine ring with methyl groups at the 4 and 6 positions, and a methylsulfonyl group (-SO₂CH₃) at the 2 position.</p>	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine	35144-22-0
9	 <p>The structure shows a quinoline ring system with a methoxy group (-OCH₃) at the 6 position, a benzyloxy group (-OCH₂Ph) at the 7 position, and a chlorine atom at the 4 position.</p>	7-Benzyloxy-4-chloro-6-methoxy-quinoline	286371-49-1

No.	構造式	英文化学名	Cas No.
10	 <p>The structure shows a cyclopropyl ring attached to a CH2OH group and an NH-CO-O-CH2-C6H5 group.</p>	benzyl 1-(hydroxymethyl)cyclopropylcarbamate	103500-22-7
11	 <p>The structure shows a pyrimidine ring with a methyl group at position 2 and chlorine atoms at positions 4 and 6.</p>	4,6-Dichloro-2-methylpyrimidine	1780-26-3