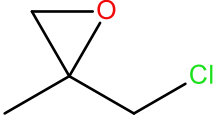
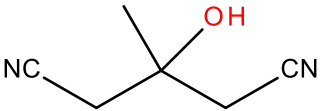
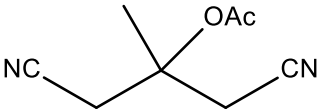
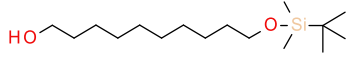
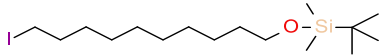
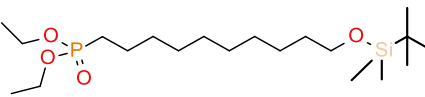
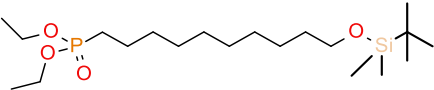
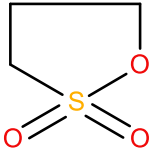
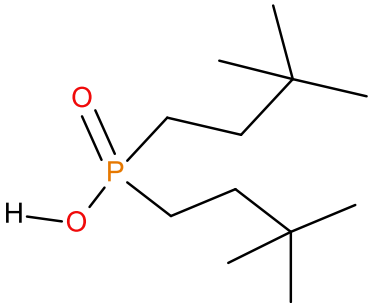


HetCat-Catalog – Alicyclic Compounds

Chemical name	Chemical Structure	CAS CAT	MF MW
2-(Chloromethyl)-2-methyloxirane		598-09-4 ALOX01	C4H7ClO 106.55
3-Hydroxy-3-methylglutaronitrilepyn012		72060-94-7 ALCN01	C6H8N2O 124.14
3-Acetoxy-3-methylglutaronitrile		58048-90-1 ALCN02	C7H8N2O2 152.15

<p>10-[[[1,1-Dimethylethyl)dimethylsilyl]oxy]-1-decanol</p>		<p>90934-00-2 ALDC01</p>	<p>C16H36O2Si 288.55</p>
<p>[(10-Iododecyl)oxy]dimethyl-1,1-dimethylethylsilane</p>		<p>201799-41-9 ALDC11</p>	<p>C16H35IOSi 398.45</p>
<p>Diethyl [10-[[[1,1-dimethylethyl)dimethylsilyl]oxy]decyl]-phosphonate</p>		<p>1218811-30-3 ALDC21</p>	<p>C20H45O4Psi 408.63</p>

<p>Diethyl (10-hydroxydecyl)- phosphonate</p>		<p>174538-15-9 ALDC31</p>	<p>C14H31O4P 294.37</p>
<p>1,3-Propanesultone</p>		<p>1120-71-4 ALPS01</p>	
<p>Bis(3,3-dimethylbutyl)phosphinic acid</p>		<p>67206-80-8 BINHOP</p>	<p>C12H27O2P 234.32</p>