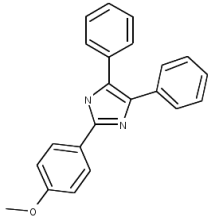
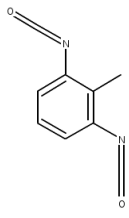
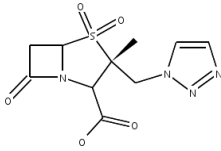
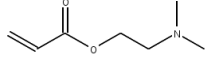
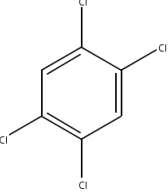
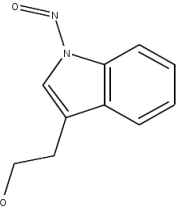
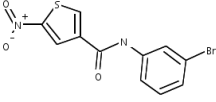
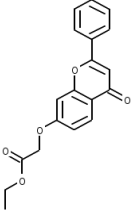
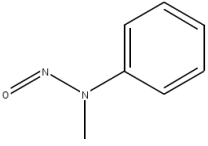
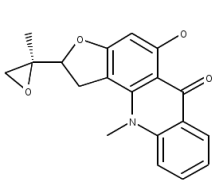
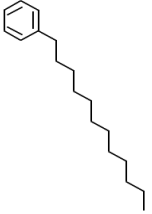
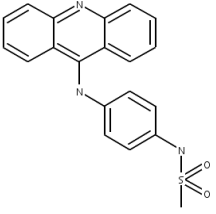
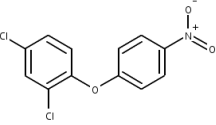
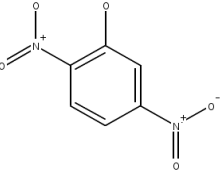
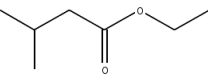
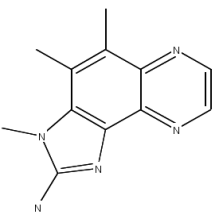
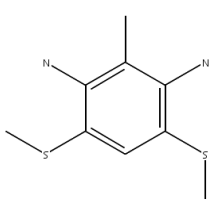
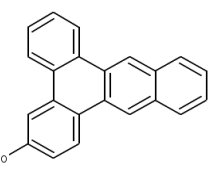
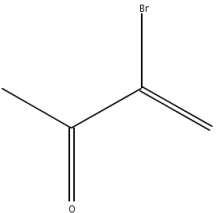
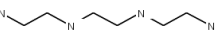
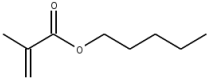
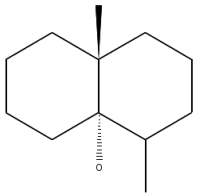
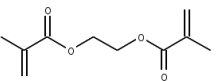
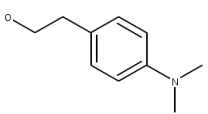
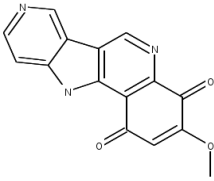
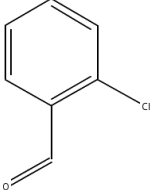
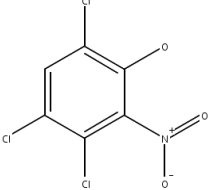
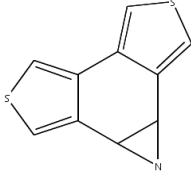
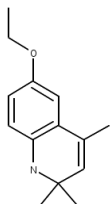
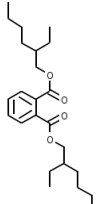
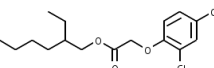
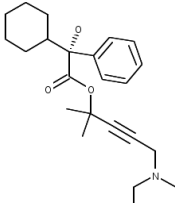
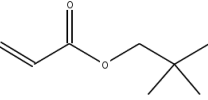
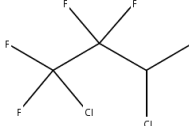
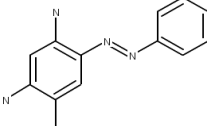
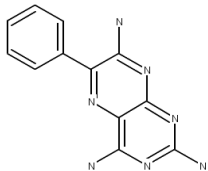
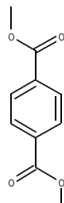
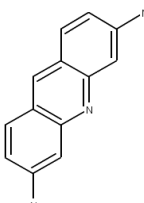
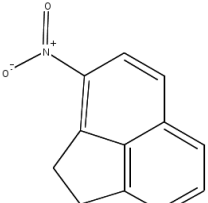
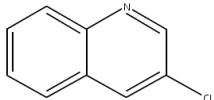
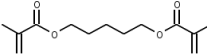
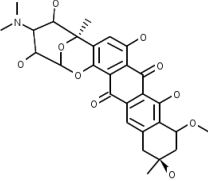
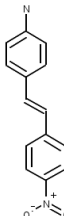
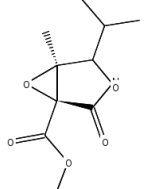
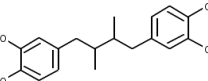
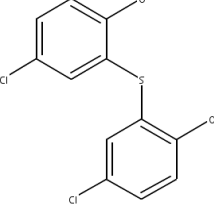
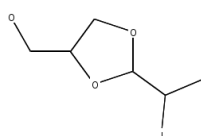
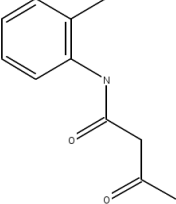
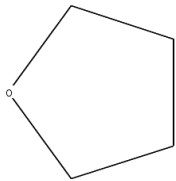
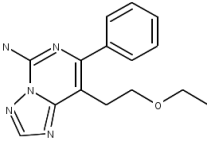
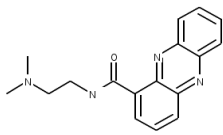

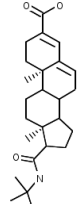
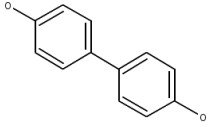
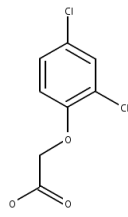
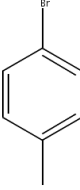
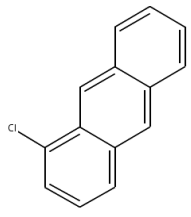
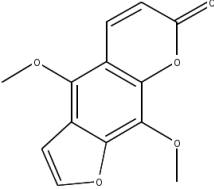
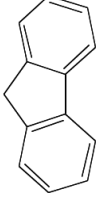
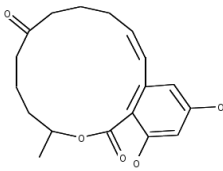
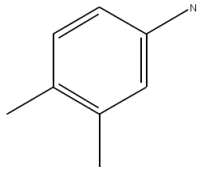
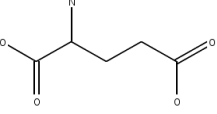
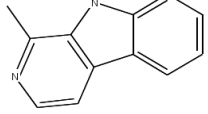
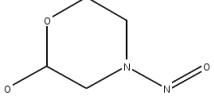
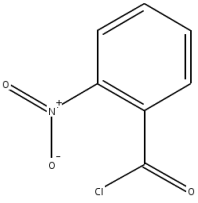
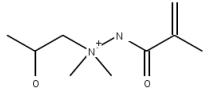
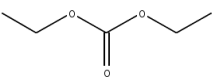
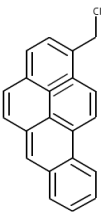
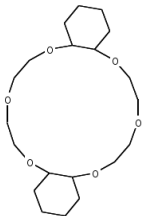
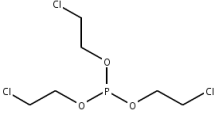
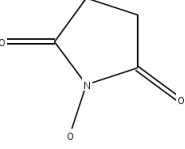
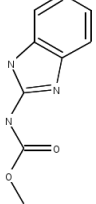
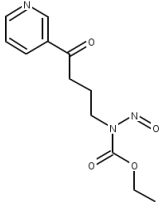
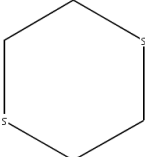
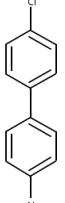
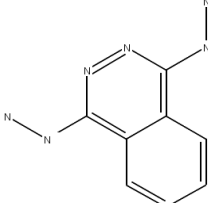
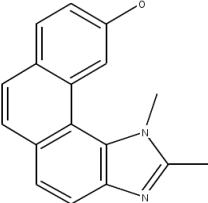
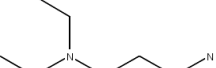
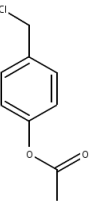
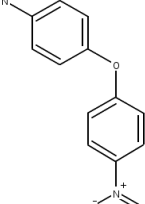
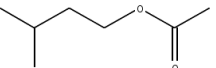
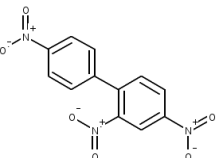
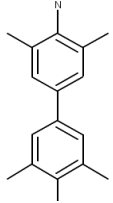
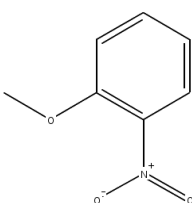
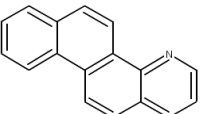
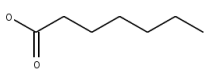
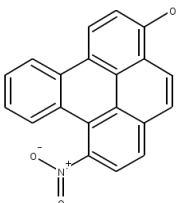
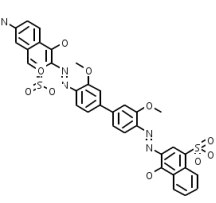
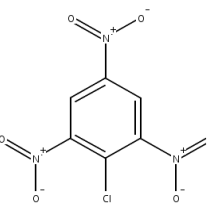
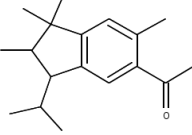
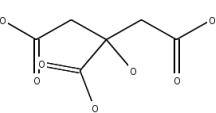
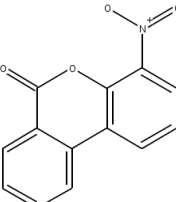
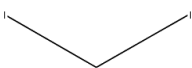
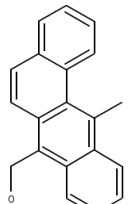
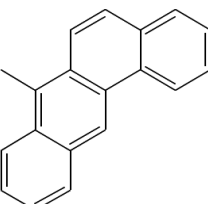
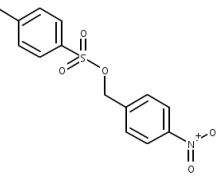
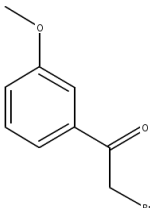
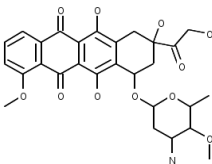
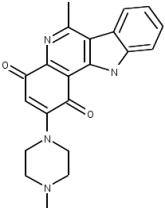


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Name: 568-75-2		Name: 2541-69-7		Name: 4450-68-4	

<p>Name: 5000- 65-7</p>	 <p>Chemical structure of 4-methoxybenzyl bromide: A benzene ring with a methoxy group (-OCH₃) at the para position and a bromomethyl group (-CH₂Br) at the other para position.</p>	<p>Name: 77121- 90-5</p>	 <p>Chemical structure of a complex polycyclic molecule: A complex polycyclic structure featuring a central benzene ring fused to a six-membered ring containing two carbonyl groups. This is further fused to a six-membered ring containing an oxygen atom and a carbonyl group. A side chain includes a nitrogen atom, a methyl group, and a methoxy group.</p>	<p>Name: 138580 -48-0</p>	 <p>Chemical structure of a complex polycyclic molecule: A complex polycyclic structure featuring a central benzene ring fused to a six-membered ring containing two carbonyl groups. This is further fused to a six-membered ring containing an oxygen atom and a carbonyl group. A side chain includes a nitrogen atom, a methyl group, and a methoxy group.</p>
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