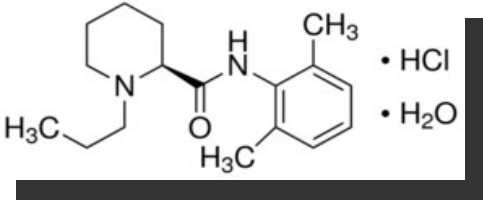
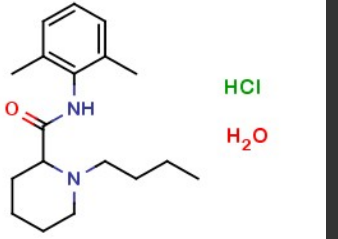
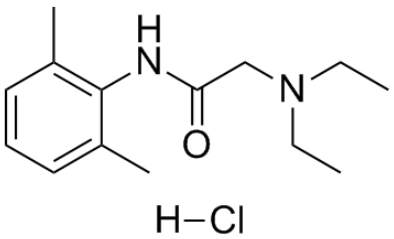
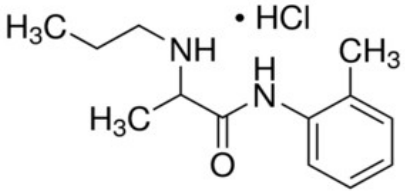
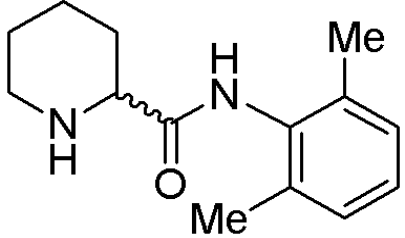
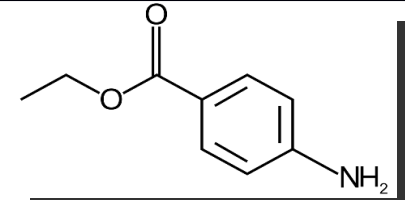
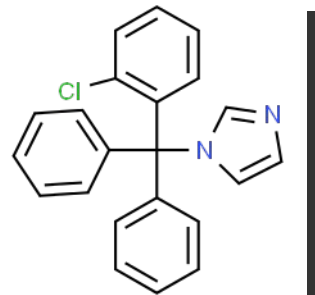
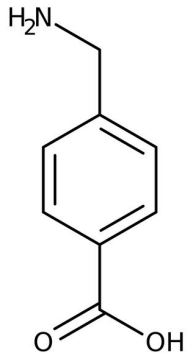


Mahendra Chemicals, Ahmedabad.

API and Intermediates Portfolio

SR No	Name of Product	Structural Formula	CAS No	Category	Remarks
1	Ropivacaine HCl H2O EP/USP	 <chem>CCN(CC)C1CCCCC1[C@H](C(=O)Nc2cc(C)cc(C)c2)O.[Cl-].O</chem>	132112-35-7	Local Anesthetic	Also available as: 1. Free base 2. Hydrochloride anhydrous 3. Technical grade 4. Intermediate stage
2	Bupivacaine HCl H2O EP/USP	 <chem>CCCN1CCCCC1C(=O)Nc2cc(C)cc(C)c2.[Cl-].O</chem>	73360-54-0	Local Anesthetic	Also available as: 1. Free base 2. Technical grade 3. Intermediate stage.
3	Lidocaine HCl	 <chem>CCN(CC)CC(=O)Nc1cc(C)ccc1.[Cl-]</chem>	73-78-9	Local Anesthetic	Also available as: 1. Free base 2. Technical grade. 3. Intermediate stage.

4	Prilocaine HCl		1786-81-8	Local Anesthetic	Also available as: <ol style="list-style-type: none"> 1. Free base 2. Technical grade. 3. Intermediate stage.
5	2,6-pipecoloxylidide or 2',6'-Pipecoloxylidide		15883-20-2	Key Intermediate	<ol style="list-style-type: none"> 1. Free Base 2. HCl Salt
6	Benzocaine		94-09-7	Local Anesthetic	1. Technical also available
7	Clotrimazole IP/BP/EP/USP		23593-75-1	Anti-Fungal	1. IP/BP/EP/USP

8	4-(Aminomethyl)benzoic Acid	 <p>The image shows the chemical structure of 4-(aminomethyl)benzoic acid. It consists of a central benzene ring. At the top position (12 o'clock), there is a methylene group (-CH₂-) attached to an amino group (-NH₂). At the bottom position (6 o'clock), there is a carboxylic acid group (-COOH). The two groups are in a para relationship. The structure is drawn with a benzene ring, a vertical line from the top carbon to a CH₂ group, and another vertical line from the bottom carbon to a C=O group, which is further bonded to an OH group.</p>	56-91-7	Key intermediate of Tranexamic acid	1. Tranexamic acid preparation.
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