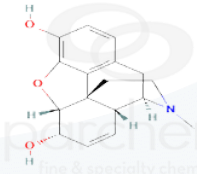




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5-Methyl-1-(3-sulfanylpropyl)pyrimidine-2,4(1H,3H)-dione

Specifications	Limits
Chemical Structure	 <p>The chemical structure of Naloxone is a pentacyclic morphine antagonist. It features a morphine-like skeleton with a hydroxyl group at C3, an epoxide bridge between C4 and C5, and a 17-methyl-17-oxo group. The structure is shown with stereochemistry: the hydroxyl group at C3 is dashed, the epoxide bridge is wedged, and the methyl group at C17 is wedged. The nitrogen atom at C17 is blue.</p> <chem>CN1CCC23C4C1CC5=C3C(=C(C=C5)O)OC2C(=O)CC4</chem>



415 Huguenot Street, New Rochelle, New York 10801

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