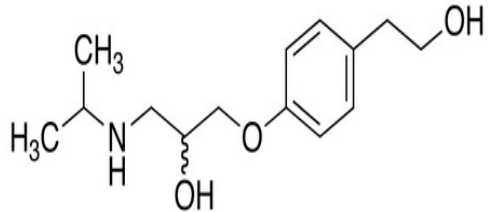


METOPROLOL IMPURITY H

Chemical name: O-Desmethyl Metoprolol	
Category : Impurities / Metabolite	CAS No. : [62572-94-5]
Molecular Formula : C ₁₄ H ₂₃ NO ₃	Structure:  <p>The chemical structure shows a central chiral carbon atom bonded to a hydrogen atom (wedge), a hydroxyl group (dashed), and two ethyl chains. One ethyl chain is substituted with a methyl group on the alpha carbon. The other ethyl chain is substituted with a 4-(2-hydroxyethyl)phenoxy group on the beta carbon.</p>
Molecular Weight : 253.34	
Product Code : RBPL-M0202	