



The chemical structure is a complex molecule featuring a central carbon atom bonded to a phenyl ring (red outline), a 3-oxo-1-phenylpropyl group (black outline), a 3-hydroxy-1-phenylpropyl group (purple outline), and a 3-oxo-1-phenylpropyl group (black outline). The 3-oxo-1-phenylpropyl group consists of a phenyl ring (red outline) attached to a propyl chain (black outline) with a ketone group (C=O, green outline) at the 3-position. The 3-hydroxy-1-phenylpropyl group consists of a phenyl ring (purple outline) attached to a propyl chain (purple outline) with a hydroxyl group (OH, brown outline) at the 3-position. The central carbon atom is bonded to a phenyl ring (red outline), a 3-oxo-1-phenylpropyl group (black outline), a 3-hydroxy-1-phenylpropyl group (purple outline), and a 3-oxo-1-phenylpropyl group (black outline).

