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## Typical Product Specifications & Properties

# Hexyl (2-chlorophenyl)acetate

CAS Number: : 1934404-78-0

Specifications	Limits
Chemical Structure	 The chemical structure shows a hexyl chain (a zigzag line with 6 carbons) attached to an acetate group (a carbonyl group C=O and a methoxy group -OCH3). The acetate group is further attached to a 2-chlorophenyl ring, which is a benzene ring with a chlorine atom (Cl) at the ortho position.



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