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Typical Product Specifications & Properties

Hexyl 2-thiocyanatopropanoate

CAS Number: : 1698773-22-6

Specifications	Limits
Chemical Structure	 The chemical structure shows a hexyl chain (a zigzag line with 6 carbons) attached to a propanoate group. The propanoate group consists of a carbonyl group (C=O) and a methylene group (CH2) attached to a carbon atom that is also bonded to a thiocyanate group (SCN). The thiocyanate group is shown with a sulfur atom (S) bonded to a carbon atom (C), which is in turn bonded to a nitrogen atom (N). The sulfur atom is also bonded to a hydrogen atom (H). The nitrogen atom is also bonded to a hydrogen atom (H). The carbon atom of the thiocyanate group is also bonded to a hydrogen atom (H). The entire structure is shown with stereochemistry (wedges and dashes) indicating a specific 3D arrangement.



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