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Typical Product Specifications & Properties

6-(2-Chloroallylthio)purine

CAS Number: : 1556478-86-4

Specifications	Limits
Chemical Structure	 The chemical structure shows a purine ring system with a thioether linkage at the 6-position. The thioether group is connected to a 2-chloroallyl chain. The purine ring has a carbonyl group at the 2-position and a hydrogen at the 1-position. The thioether sulfur is connected to a CH2 group, which is further connected to a CH group bearing a chlorine atom and a terminal CH2 group.



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