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Typical Product Specifications & Properties

2-[(Thian-3-yl)methylidene]hydrazine-1-carboxamide

CAS Number : 113049-34-6

Specifications	Limits
Chemical Structure	 The chemical structure shows a thianthrene ring system (a benzene ring fused to a five-membered ring containing two sulfur atoms). A methylidene group (=CH2) is attached to the 3-position of the thianthrene ring. This methylidene group is also bonded to a hydrazine ring (a five-membered ring containing two nitrogen atoms). One of the nitrogen atoms in the hydrazine ring is bonded to a carboxamide group (-CONH2).



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