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## Typical Product Specifications & Properties

# 5-Methylspiro[indoline-3,4'-piperidin]-2-one

CAS Number: : 1314892-97-1

Specifications	Limits
Chemical Structure	 The chemical structure shows a spirocyclic system. It consists of an indoline ring (a benzene ring fused to a five-membered ring containing an oxygen atom at position 2 and a nitrogen atom at position 1) and a piperidine ring (a six-membered ring containing a nitrogen atom). The two rings are connected at the 3-position of the indoline ring and the 4'-position of the piperidine ring. There is a methyl group attached to the 5-position of the indoline ring. The indoline ring has a carbonyl group (=O) at the 2-position. Stereochemistry is indicated with wedges and dashes at the spiro center and the 5-position methyl group.



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