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Typical Product Specifications & Properties

Furan-2-yl(1,8-diazaspiro[4.5]decan-1-yl)methanone

CAS Number : 1097827-25-2

| Specifications | Limits |
|--------------------|---|
| Chemical Structure |  The chemical structure shows a complex spirocyclic molecule. It features a furan ring (a five-membered ring with one oxygen atom) connected at its 2-position to a carbonyl group (C=O). This carbonyl carbon is also part of a spiro system, sharing a carbon atom with a 1,8-diazaspiro[4.5]decane system. The diazaspiro system consists of two fused six-membered rings, one of which contains two nitrogen atoms at the 1 and 8 positions. Stereochemistry is indicated with wedges and dashes at various chiral centers. |



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