

## Typical Product Specifications & Properties

# 5-Fluoro-1,2-dihydrospiro[indole-3,4'-oxane]

CAS Number: : 1504551-57-8

Specifications	Limits
Chemical Structure	<p>The chemical structure shows a spirocyclic compound. It consists of an indole ring system (a benzene ring fused to a pyrrole ring) and a tetrahydropyran ring (a six-membered ring with one oxygen atom). The two rings are connected at the 3-position of the indole ring and the 4'-position of the tetrahydropyran ring. A fluorine atom is attached to the 5-position of the indole ring. The structure is shown with stereochemistry: the fluorine atom is on a wedge, and the hydrogen at the 2-position of the indole ring is on a dash. The tetrahydropyran ring has a hydrogen at the 2-position on a wedge and a hydrogen at the 3-position on a dash. The indole nitrogen has a hydrogen atom. The structure is overlaid with a 'parchem' watermark and the text 'fine &amp; specialty chemicals'.</p>