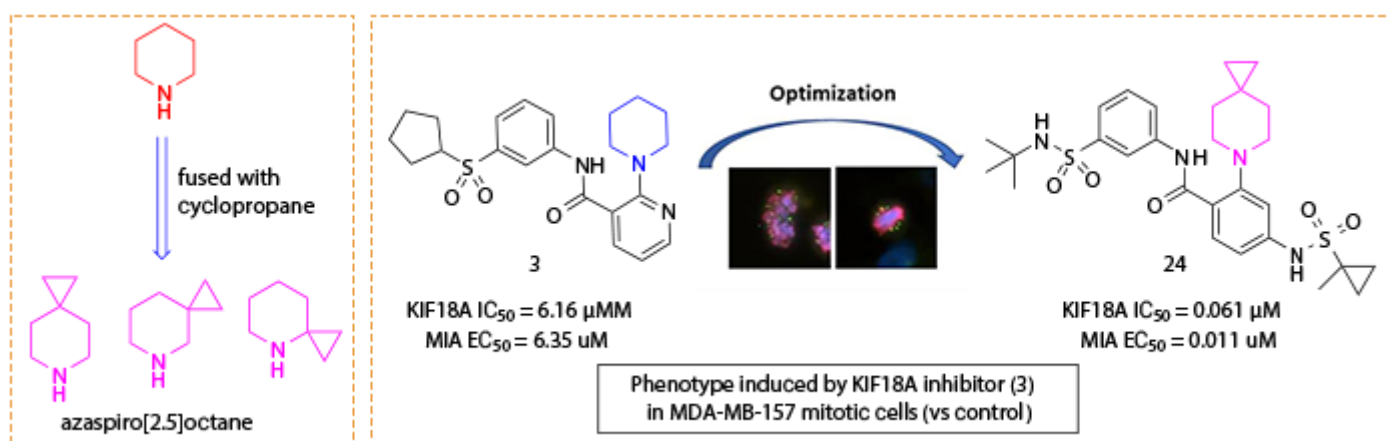


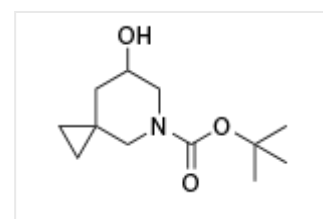
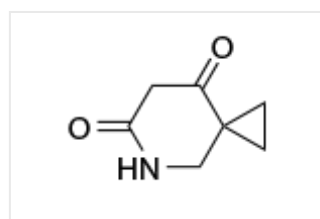
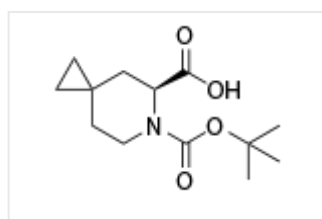
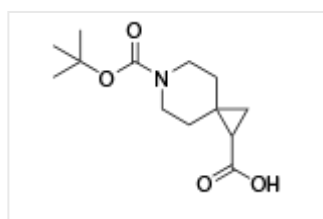
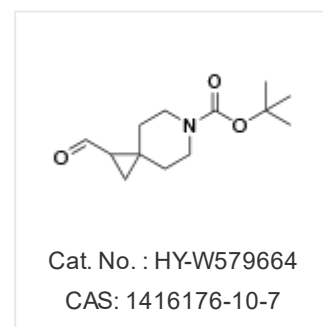
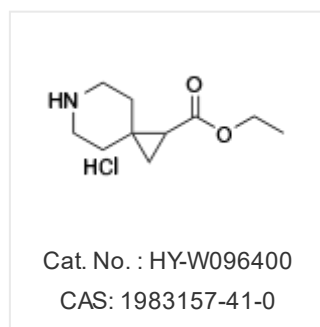
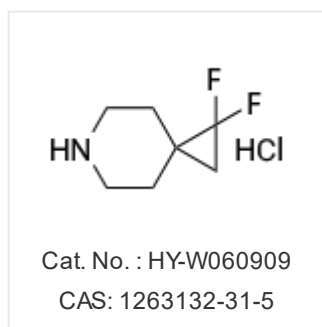
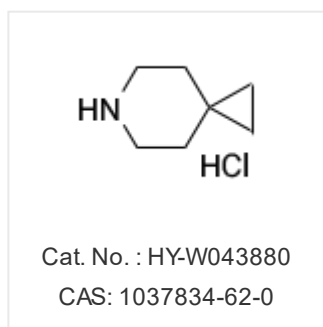
Building Blocks / Pharmaceutical Intermediates / Chemical Reagents

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Azaspirocycles, one of the representative spirocyclic compounds, are often seen in natural products and pharmaceuticals. Because of their three-dimensionality and rigidity, embedding an azaspirocycle into molecules is beneficial in medicinal chemistry. Azaspiro[2.5]octane features a spirocyclic structure where a piperidine ring is fused with a rigid cyclopropane ring. Recent research has shown that the incorporation of azaspiro[2.5]octane fragment into molecules can enhance their performance by improving biological activities and optimizing pharmacokinetics. So far, Chemscene has developed many Azaspiro[2.5]octane building blocks.



Tamayo, N. et al., *J. Med. Chem.* 2022, 65, 6, 4972–4990

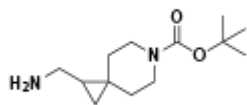


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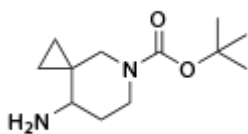
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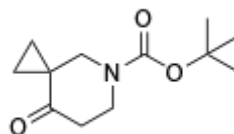
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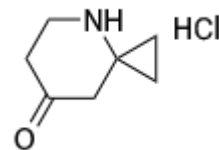
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Cat. No. : HY-W394329
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