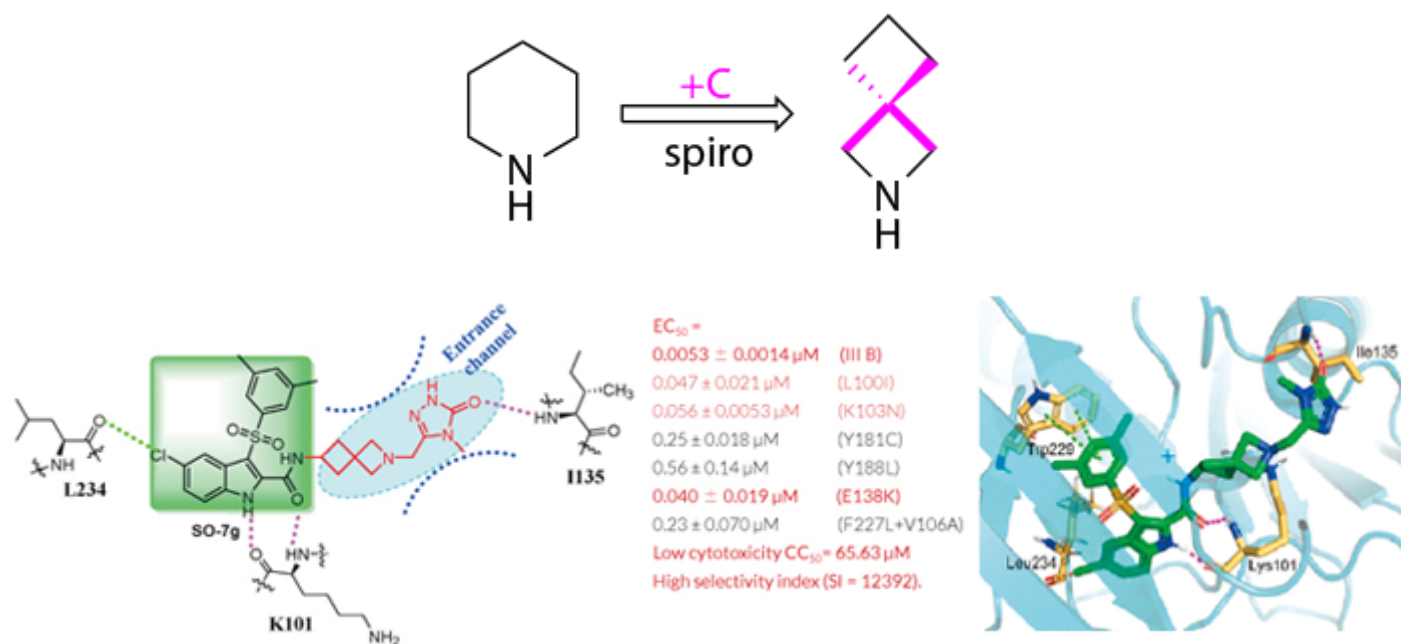


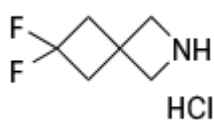
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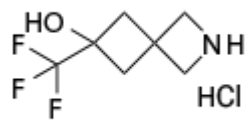
In an effort to explore uncharted chemical and pharmacological space, the preparation of novel spirocyclic scaffolds has always been the subject of significant interest. 2-Azaspiro[3.3]heptane, which is more rigid and has a unique structure, is recognized as the bioisostere of piperidine. Recent research has showed that the introduction of 2-azaspiro[3.3]heptane could effectively reduce the cytotoxicity and greatly improve the selectivity index. So far, Chemscene has developed many 2-azaspiro[3.3]heptane building blocks.



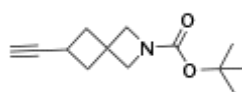
Gao, S. et al., *Eur. J. Med. Chem.* **2022**, 238, 114471



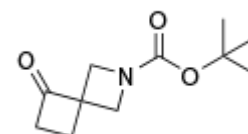
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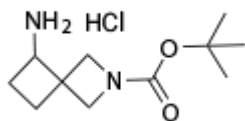
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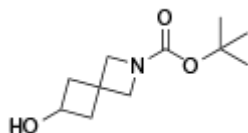
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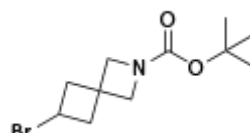
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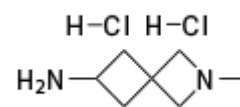
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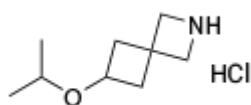
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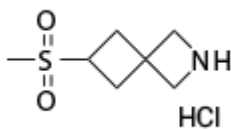
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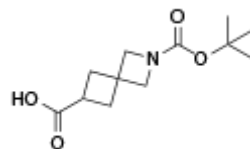
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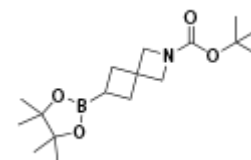
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Cat. No. : HY-W452702  
CAS: 2706615-32-7

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