

Thanks to the availability of chiral pyrrolidines from the natural chiral pool, a variety of substituted derivatives have been commercialized and they have been successfully applied in a variety of fields, from the synthesis of stereospecific oligonucleotides - WO2018EP54056 (Hoffmann LaRoche) to the development of novel anticancer chemotherapies -WO2019020559 (Sanofi) to the treatment of autoimmune diseases - US-20190038628 (Novartis). Similarly, oxazolidines with a chiral centre on the ring have proven useful in Medicinal Chemistry research and particularly anticancer compounds, as demonstrated by WO2018109204 (Hoffmann LaRoche).

We now have significantly improved the scope of offered Heterocyclic Compounds with a chiral unit on the main ring, including tetrahydrofurans.



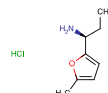
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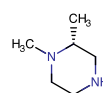
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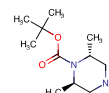
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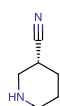
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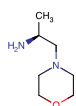
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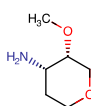
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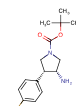
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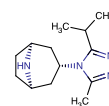
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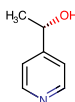
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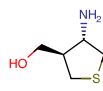
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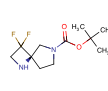
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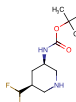
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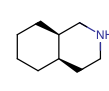
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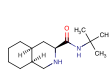
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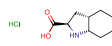
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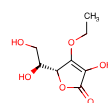
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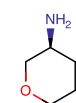
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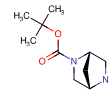
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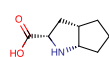
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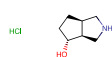
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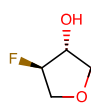
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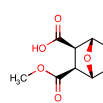
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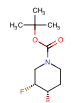
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