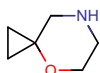


Spirocyclic compounds are of high interest in medicinal chemistry due to their three-dimensional structure and ability to project functionality in all directions to allow binding to many sites in three dimensions. This coupled with impressive water solubility, log P values, sp³ characteristics and metabolic stability make Spirocycles a powerful tool in drug discovery. Spirocycles are used in a wide range of therapeutic areas including Risdipram (Roche) for the treatment of spinal muscular atrophy, Atogepant (AbbVie) for the prevention of migraines, Trilaciclib (G1 Therapeutics) to decrease the incidence of chemotherapy-induced myelosuppression, and Oliceridine (Trevena) as an intravenous painkiller.

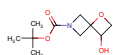
The combination of the quaternary carbon and often multiple stereocentres make Spirocycles a challenge to synthesise resulting in an area of medicinal chemistry yet to be explored fully. We have used our extensive synthetic experience to considerably expand our range of Spirocyclic compounds to further enable your research of Spirocycles in drug discovery.

Please find a selection of our Spirocycles below. Our full range of Spirocycles can be found using our excellent search tools.



Catalogue#: AS64207-B
Formula: C₆H₁₂CINO
C.A.S.: 1427195-23-0
MDL: MFCD21606609

[> Details](#)



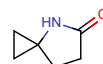
Catalogue#: AS98352-3S
Formula: C₁₀H₁₇NO₄
C.A.S.: 2306252-24-2
MDL: MFCD31805383

[> Details](#)



Catalogue#: AS99443
Formula: C₇H₉BrF₂
C.A.S.: 2260937-26-4
MDL: MFCD31736938

[> Details](#)



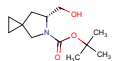
Catalogue#: AS26819
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C.A.S.: 308266-51-5
MDL: MFCD15146411

[> Details](#)



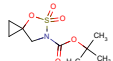
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C.A.S.: 5771-32-4
MDL: MFCD21877581

[> Details](#)



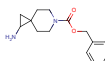
Catalogue#: AS150256
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C.A.S.: 2227198-42-5
MDL: MFCD31743564

[> Details](#)



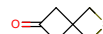
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Formula: C₉H₁₅NO₅S
C.A.S.: 2089649-97-6
MDL: MFCD30828741

[> Details](#)



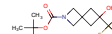
Catalogue#: AS98568
Formula: C₁₅H₂₀N₂O₂
C.A.S.: 1428727-74-5
MDL: MFCD25458144

[> Details](#)



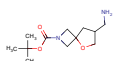
Catalogue#: AS55619
Formula: C₆H₈OS
C.A.S.: 1523571-94-9
MDL: MFCD27987239

[> Details](#)



Catalogue#: AS98019
Formula: C₁₂H₁₈F₃NO₃
C.A.S.: 1251923-04-2
MDL: MFCD16990794

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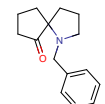
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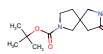
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Formula: C₉H₁₅NO
C.A.S.: 2306268-80-2
MDL: MFCD31808201

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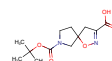
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[> Details](#)



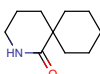
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Formula: C₁₂H₂₀N₂O₃
C.A.S.: 1251009-03-6
MDL: MFCD14581194

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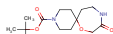
Catalogue#: AS97870
Formula: C₁₂H₁₈N₂O₅
C.A.S.: 1160247-02-8
MDL: MFCD12198541

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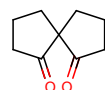
Catalogue#: AS150167
Formula: C₁₀H₁₇NO
C.A.S.: 1215295-79-6
MDL: MFCD14702911

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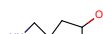
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C.A.S.: 1179338-64-7
MDL: MFCD25542342

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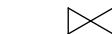
Catalogue#: AS95869
Formula: C₉H₁₂O₂
C.A.S.: 27723-43-9
MDL: MFCD00457280

[> Details](#)



Catalogue#: AS99096-A
Formula: C₆H₁₁NO₂
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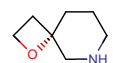
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Formula: C₆H₁₀O
C.A.S.: 53389-10-9
MDL: MFCD00464184

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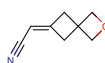
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C.A.S.: 157-48-2
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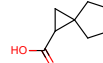
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C.A.S.: 1527519-18-1
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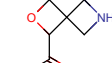
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MDL: MFCD27996136

[> Details](#)



Catalogue#: AS192657
Formula: C₈H₁₂O₂
C.A.S.: 17202-94-7
MDL: MFCD09864203

[> Details](#)



Catalogue#: AS150977
Formula: C₆H₉NO₃
C.A.S.: 2306272-34-2
MDL: MFCD31743081

[> Details](#)