

Bicyclic compounds are a significant structural component of small molecule drug discovery, with recent research emphasising their importance due to their inherent conformational restrictions and ability to be finely tuned by functionalisation. In particular, bicyclic pyrrolidines have attracted much research in recent years due to their strength as a ligand and their biological activity. Bicyclopentanes have been functionalised in small molecule drugs as tune-able isosteres of para-substituted benzene rings through the addition of bridgehead substituents. Bicyclic rings are used in a wide range of therapeutic areas, including Zavegepant (Pfizer) for the treatment of migraines, Leniolisib (Pharming) for the treatment of specific immunodeficiency disorders, and Mitapivat (Agiros) for the treatment of haemolytic anaemia.

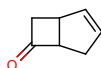
We have also considerably expanded our catalogue of bicyclic compounds to include a wide range of both bridged and fused bicyclic rings with varying degrees of functionality. Due to their significance in recent research, we also have an extended library of bicyclic pyrrolidines and bicyclopentanes to cater to all synthetic and research requirements.

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



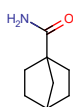
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[> Details](#)



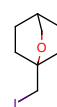
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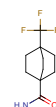
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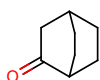
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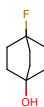
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[> Details](#)



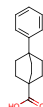
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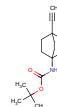
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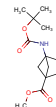
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Catalogue#: AS98672  
Formula: C15H23NO2  
C.A.S.: 1417551-40-6  
MDL: MFCD27987295

[> Details](#)



Catalogue#: AS151699  
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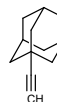
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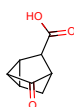
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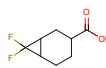
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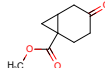
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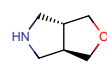
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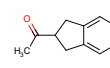
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[> Details](#)



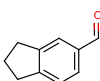
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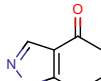
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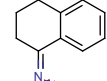
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Catalogue#: AS154916  
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Catalogue#: AS38956  
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Catalogue#: AS170180  
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