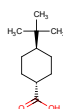


Cycloalkyls are important fragments for small-molecule drug discovery. Their applications include functional group isosteres and modifiable fragments that can alter the physicochemical properties of drug molecules. Recent research has emphasised Cycloalkyls acting as a conformationally rigid linker in drug molecules to limit the entropic cost of a drug molecule bonding to a binding pocket. In addition to this, Cycloalkyls may also exhibit stronger binding affinities than aromatic compounds due to their complementary spatial arrangements used for targeting proteins. Cycloalkyls are used in a wide range of therapeutic areas including Deucravacitinib (Bristol Myers Squibb) for the treatment of psoriasis, Ivosidenib (Servier) for the treatment of acute myeloid leukaemia, and Abrocitinib (Pfizer) is a Janus kinase inhibitor for the treatment of eczema.

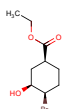
We have further developed our diverse library of Cycloalkyl compounds in our catalogue with a large scope of functionalisation and ring size to varying degrees of complexity, allowing for molecular fine-tuning when designing a small molecule drug.

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



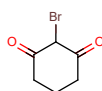
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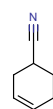
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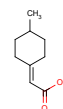
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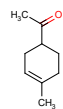
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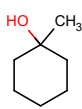
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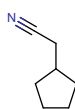
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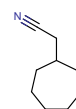
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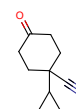
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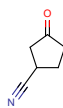
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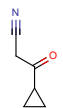
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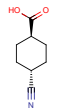
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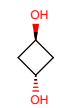
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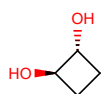
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Catalogue#: AS98733
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C.A.S.: 1332482-75-3
MDL: MFCD28139477

[> Details](#)



Catalogue#: AS99352
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MDL: MFCD31707758

[> Details](#)



Catalogue#: AS208023
Formula: C6H10N2
C.A.S.: 49830-37-7
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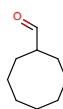
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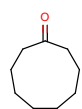
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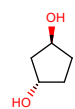
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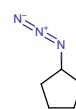
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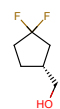
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C.A.S.: 33670-50-7
MDL: MFCD14652247

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Catalogue#: AS57657
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