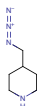


Azides are a structural feature used in drug discovery and for synthesis due to their participation in 'click chemistry'. Recent studies have emphasised Azides as 'switches' for drug activation and as groups used in bioconjugation to attach fluorophores and other reporter molecules to complex proteins. Due to the importance of 'click chemistry' for increasing throughput and improving the quality of compound libraries, Azides are used for small drug synthesis with reactions such as the copper-catalysed Azide-alkyne cycloaddition to produce triazoles, a principal group in many small molecule drugs. The use of Azides in therapeutic areas includes Zidovudine (GSK) for the treatment of HIV/AIDS.

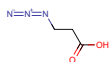
Due to their importance in synthetic chemistry and bioconjugation, we have expanded our catalogue to include an array of simple aliphatic Azides, as well as Azides containing advanced functionalisation and defined stereochemistry. Our Azides can be used as exciting components for small molecule drugs and synthetic fragments to produce functionalities such as triazoles and amines.

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



Catalogue#: AS133496
Formula: C6H12N4
C.A.S.: 438559-79-6
MDL: MFCD22401455

[> Details](#)



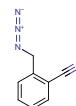
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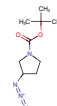
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[> Details](#)



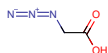
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MDL: MFCD14652261

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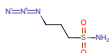
Catalogue#: AS87521
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MDL: MFCD20257710

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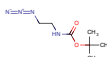
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C.A.S.: 18523-48-3
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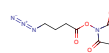
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[> Details](#)



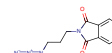
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C.A.S.: 117861-38-8
MDL: MFCD18207539

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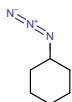
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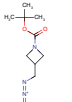
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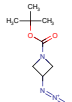
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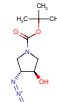
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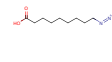
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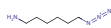
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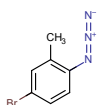
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[> Details](#)



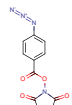
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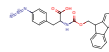
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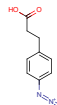
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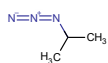
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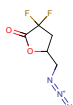
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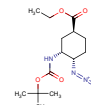
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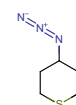
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C.A.S.: 365997-34-8
MDL: MFCD22190460

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Catalogue#: AS52110
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C.A.S.: 1881290-96-5
MDL: MFCD29764123

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Catalogue#: AS132123
Formula: C5H11ClN4O
C.A.S.: 1707289-89-1
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[> Details](#)