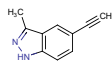


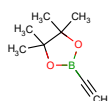
Alkynes are key components for both synthetic chemistry and as functional groups in small molecule drugs, with a significant number of novel pharmaceuticals containing alkyne subunits. Alkynes have been emphasised as crucial components for synthetic chemistry and bioconjugation, being key fragments in reactions involving cycloaddition and more generally 'click chemistry'. Alkyne-containing fragments can be used to 'tag' live organisms and proteins with the Alkynes functioning as 'click handles' to identify molecular targets. Recent studies have shown Alkynes to be important fragments for developing pharmaceuticals including anti-viral, anti-inflammatory, and anti-cancer drugs where the Alkyne develops radical intermediates to attack the DNA of the tumour. The use of Alkynes across a range of therapeutic areas includes Futibatinib (Taiho Pharma) for the treatment of cholangiocarcinoma, and Lenacapavir (Gilead) for the treatment of HIV/AIDS.

Our experience in synthesis allowed us to develop a range of Alkynes from simple straight-chain alkynes to compounds with advanced functionalisation and stereochemistry. Our Alkynes are exciting components for both small molecule drug discovery and for bioconjugation to complex proteins and live organisms.

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

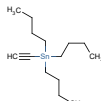


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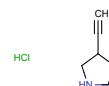
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[> Details](#)



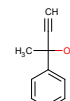
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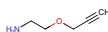
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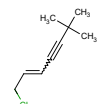
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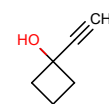
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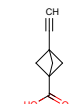
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C.A.S.: 98135-75-2  
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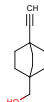
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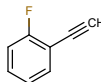
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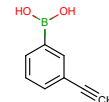
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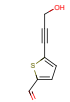
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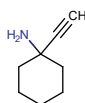
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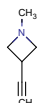
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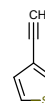
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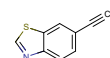
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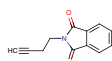
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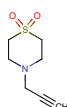
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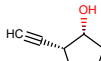
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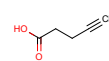
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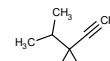
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[> Details](#)



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