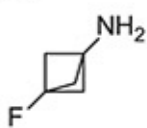


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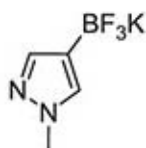
Innovative building blocks for DNA-encoded libraries

Library design has been an important part of DNA-encoded library technology (DEL^T). Enamine has accumulated the world's largest stock of building blocks, including a substantial number of readily available DEL^T-compatible reactive compounds. Novelty, exclusivity and favorable physicochemical profiles of Enamine building blocks can support preparation of high-quality DEL^T libraries.

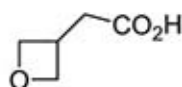
- Monofunctional DEL^T-compatible building blocks: 35,000 amines, 3,500 aldehydes, 1,100 alkynes, 900 aryl iodides, 1,100 boronic acids, 25,000 carboxylic acids, 2,500 sulfonyl halides.



EN300-262201

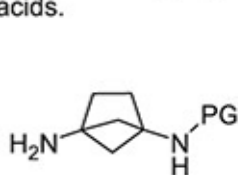


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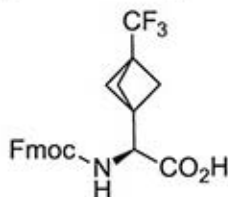


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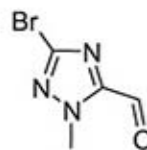
- Bifunctional DEL^T-compatible building blocks: 6,400 small and rigid scaffolds bearing commonly employed combinations of orthogonal functional groups, i.e. carboxylic acids with the aldehyde group, Fmoc-monoprotected diamines, Fmoc-protected amino acids.



EN300-88111

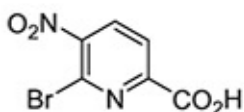


EN300-89327

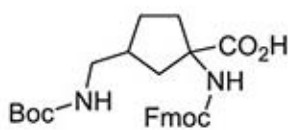


EN300-233158

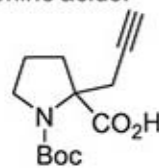
- Trifunctional DEL^T-compatible building blocks: 200 small and rigid scaffolds bearing commonly employed combinations of orthogonal functional groups, i.e. protected amino acids with alkyne group, Boc- and Fmoc-protected diamino acids.



EN300-124838



EN300-183665



EN300-172817

Enamine DEL^T-compatible building blocks are provided as powders, dry films, and DMSO solutions with any type of sample coding.



Request a quote at
libraries@enamine.net