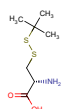


Amino acids are fundamental building blocks in medicinal chemistry research with over 30% of small molecule drugs containing amino acid fragments. Recent studies have further emphasised the importance of amino acids as fragments for developing prodrugs, in SAR investigations, and as building blocks for drug design. Amino Acid fragments are used across a wide range of therapeutic areas including Remdesivir (Gilead) for the treatment of COVID-19, Tazemetostat (Epizyme) for metastasised or locally advanced epithelioid sarcoma, Lurbinectedin (Pharma Mar) for the treatment of small cell lung cancer, and Cabotegravir (ViiV Healthcare) for the short-term prevention of HIV.

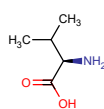
20 years of experience in supplying heterocycles led to our unique approach of viewing amino acids as exciting building blocks for traditional small molecule drug discovery in addition to peptide synthesis. Our catalogue contains a diverse range of both proteinogenic and unnatural amino acids, featuring protected amino acids for solid-phase peptide synthesis. Our unnatural amino acids exploit their defined stereochemistry and the amino/carboxylic acid functionalisation whilst incorporating one or more side chains to allow for varying degrees of complexity.

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



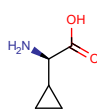
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[> Details](#)



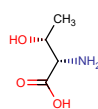
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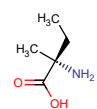
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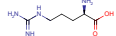
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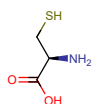
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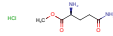
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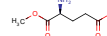
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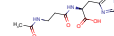
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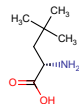
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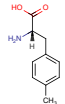
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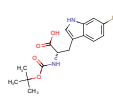
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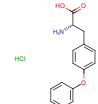
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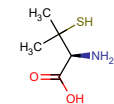
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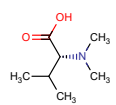
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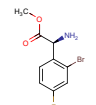
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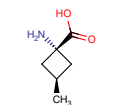
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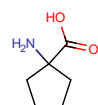
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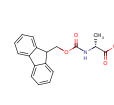
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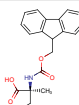
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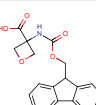
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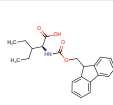
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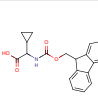
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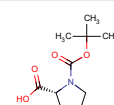
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