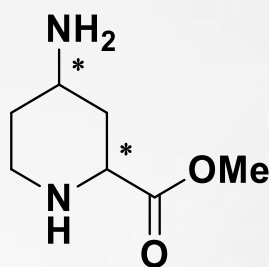




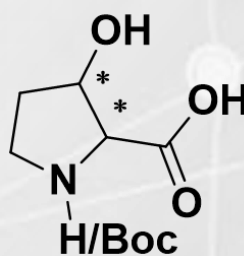
LIVERPOOL CHIROCHEM

Molecules of the Month

Enantiopure *N*-heterocycles for stereochemical-SAR (S-SAR) studies



A3018 (2R,4R) A3021 (2R,4S)
A3023 (2S,4S) A3025 (2S,4R)

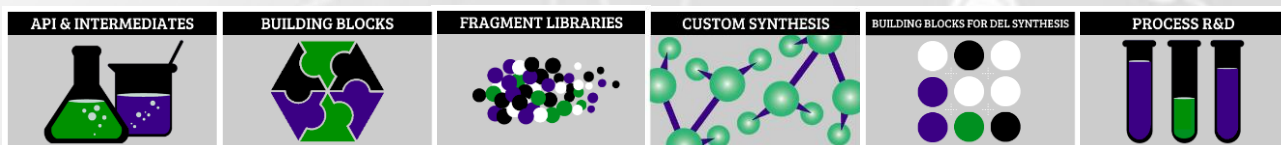


A3001 (2S,3R) A3989 (2S,3S)
A4446 (2R,3S) A5237 (2R,3R)

Liverpool ChiroChem's focus on the design and production of small chiral *N*-heterocycles has allowed the synthesis of multi-substituted products of high interest to the drug discovery field. A wide range of piperidines and pyrrolidines are available in all of their stereoisomeric forms and with different substitution patterns. Racemic mixtures are also available for initial screening.

Our R&D team has developed an efficient multi-step asymmetric synthesis to access these compounds on multi-gram scale. These small, highly functionalised molecules can readily be employed as building blocks and intermediates for small molecule drug discovery.

Should you require analogues of these molecules to support your research activities do not hesitate to get in touch with us. Alternatively, if you would like to explore our complete range of products and services or require any further information regarding LCC, please use the enquiry button at the top of our webpage to get in touch.



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