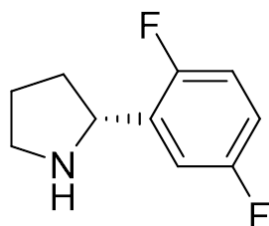
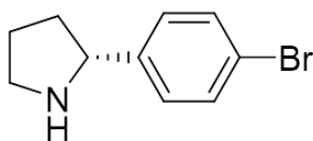


Molecule of the Month

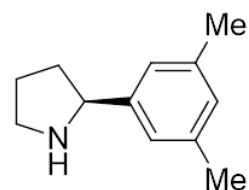
2-aryl pyrrolidines - Chiral amines



E0017R

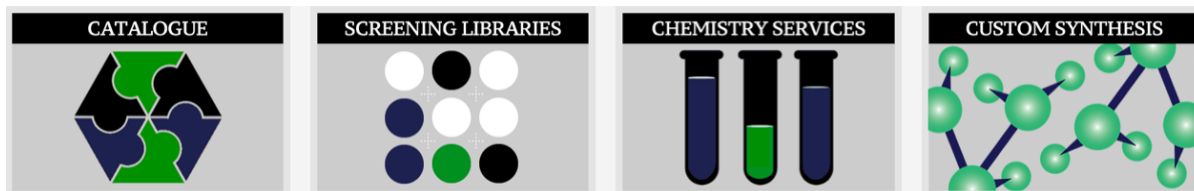


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For this month's MOTM we've chosen to highlight 2-aryl pyrrolidines. Chiral amines are ubiquitous in natural products and serve as an important type of building block for the synthesis of many pharmaceutical and agrochemical substances. Our R&D team have developed an efficient and robust methodology for the synthesis of 2-aryl pyrrolidines that allow access to differently substituted products which we can provide as the free base, HCl salt or N-Boc protected pyrrolidine according to your needs. They can be used as building blocks and/or fragment for screening. Further functionalisation is possible due to the presence of synthetic handles.

Should you require analogues of these molecules to support your research activities don't 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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