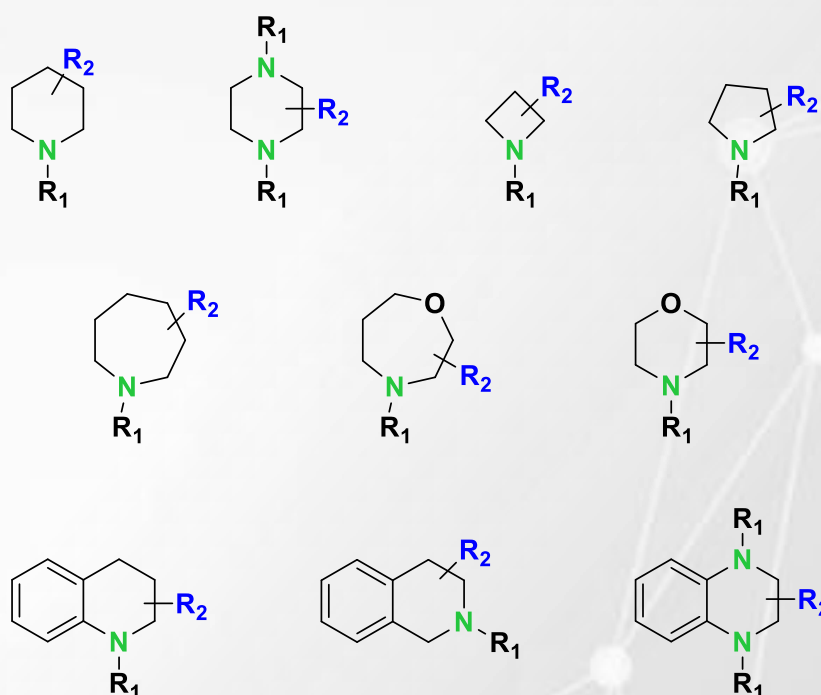
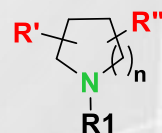


Molecules of the Month Product Master List

A Mono-substituted scaffolds

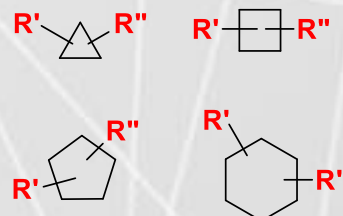


B Di-substituted scaffolds

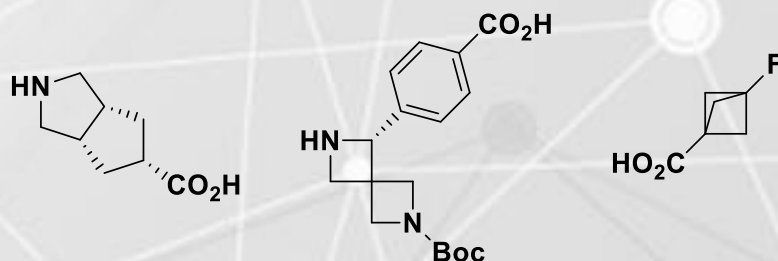


Available as:
4 enantiomerically pure forms
rac-cis
rac-trans

C Carbocyclic scaffolds



D Representative structures for spiro, bridged and fused rings

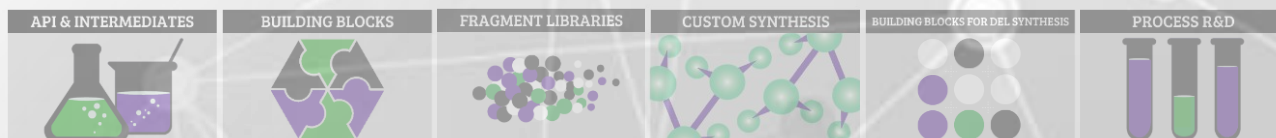


LCC's new Product Master List comprises of highly diverse fragments, scaffolds and building blocks that are accessible using LCC's chemical technologies and expertise in catalysis and asymmetric synthesis. The library has been developed to meet the needs of functionalised, sp^3 -rich chemicals that can effectively explore new chemical space. Mono-substituted *N*-heterocycles were designed after selection of appropriate protecting groups (R_1) and substituents (R_2). Each compound can be provided as pure R or S enantiomer or racemate. Di-substituted *N*-heterocycles and carbocycles are available as pure enantiomers or racemic *cis* or *trans*. R'/R'' pairs were specially selected for various applications, such as: (a) fragments for FBLD (b) scaffolds and building blocks for HTS library synthesis (including DEL's).

R_2	R_1	Free base	Boc	Fmoc	HCl
Racemate		✓	✓	✓	✓
R		✓	✓	✓	✓
S		✓	✓	✓	✓

12 available forms of each compound type

Should you require any further information regarding the new Product Master List do not hesitate to get in touch with us. Alternatively, if you would like to explore our complete range of products and services, please use the enquiry button at the top of our webpage to get in touch.



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