

SpiroChem medicinal chemists are committed to saving you time: They specially designed **SpiroKits** to investigate potential solutions to likely MedChem challenges, which boost structural diversity to support your SAR exploration and generation of new intellectual property.

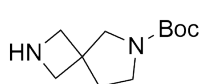
SpiroKit 5 : Bicyclic diamines as piperazine surrogates

SpiroKit 5 is a smart selection of 41 monoBoc bicyclic diamines, valuable analogs and surrogates of piperazine which is one of the most commonly used building block in medicinal chemistry. The switch from piperazine to substituted, fused, bridged or spiro bicyclic derivatives gives access to a set of constrained diamines with modulated N-N distance. It offers the opportunity to confer some target specific benefits and modulate the physchem and ADME properties.

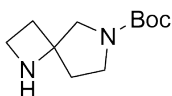


SpiroKit 5b: Monoboc spirodiamines

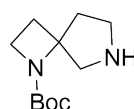
A selection of 19 monoboc fused diamines as piperazine surrogates



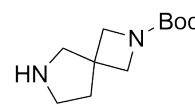
SPK-189 (HCl)



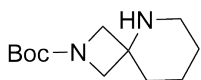
SPK-190 (hemioxalate)



SPK-191 (hemioxalate)



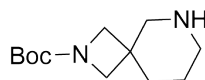
SPK-192



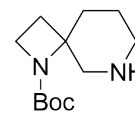
SPK-193



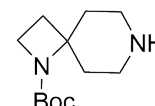
SPK-194



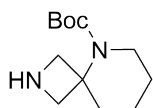
SPK-195 (hemioxalate)



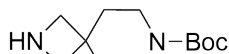
SPK-196



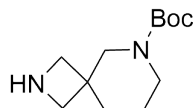
SPK-197



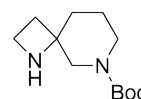
SPK-198 (hemioxalate)



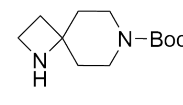
SPK-199



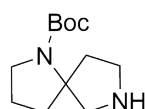
SPK-200 (hemioxalate)



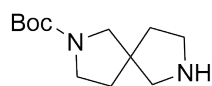
SPK-201



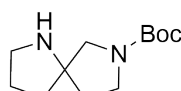
SPK-202 (hemioxalate)



SPK-203



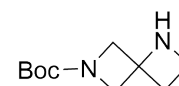
SPK-204 (hemioxalate)



SPK-205



SPK-167 (hemioxalate)



SPK-168 (hemioxalate)

SpiroChem, the future of medicinal chemistry, today.

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