

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.

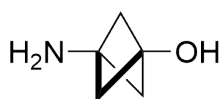
SpiroKit 2: sp^2 to sp^3 switch

Aryl amines have proven to be particularly disruptive in late-stage drug development because of their propensity to generate reactive and their poor pharmacokinetic properties.

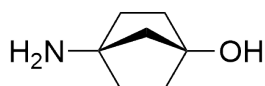
At SpiroChem, we strongly believe that switching from sp^2 systems to conformationally restricted sp^3 systems is a powerful alternative, giving rise to compounds with outstanding intrinsic properties.



SpiroKit 2d: Bifunctionalized (NH_2/OH) rigid sp^3 systems



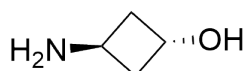
SPK-091
(HCl)



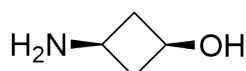
SPK-092
(HCl)



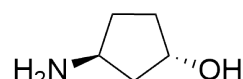
SPK-093
(HCl)



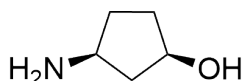
SPK-094
(HCl, trans rac)



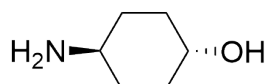
SPK-095
(HCl, cis rac)



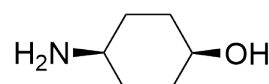
SPK-096
(HCl, trans rac)



SPK-097
(HCl, cis rac)



SPK-098
(HCl, trans rac)



SPK-099
(HCl, cis rac)

SpiroChem, the future of medicinal chemistry, today.