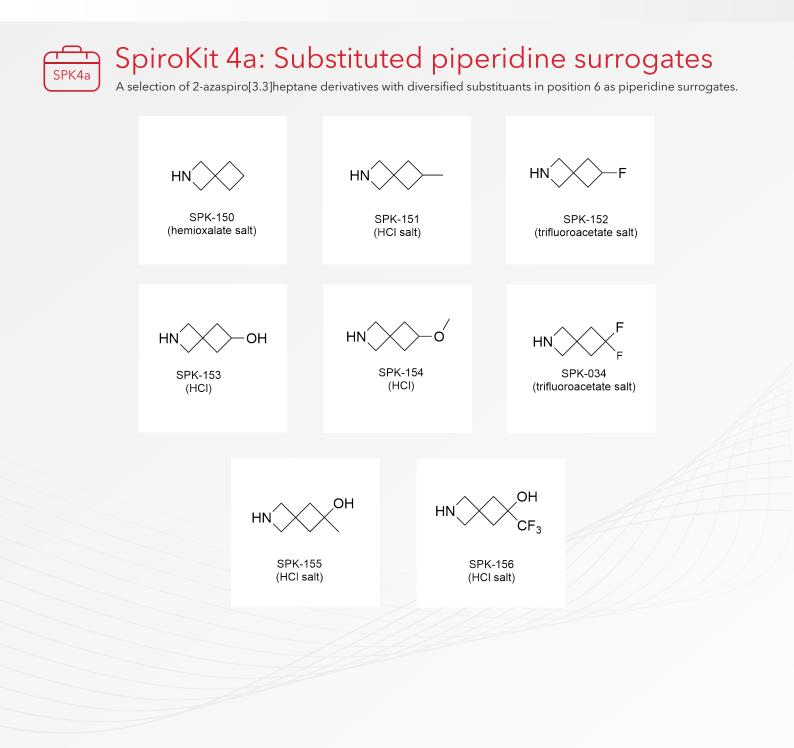


SpiroChem medicinal chemists are committed to saving you time: They specially designed SpiroKits to investigate potential solutions to likely MedChem challenges, which boost structural diversity to support your SAR exploration and generation of new intellectual property.

SpiroKit 4 : Azaspiro[3.3]heptane derivatives

Azaspiro[3,3]heptane derivatives are viable and promising surrogates for the piperidine, piperazine, morpholine and thiomorpholine rings, commonly used building blocks in medicinal chemistry.

The incorporation of four-membered heterocycles into druglike scaffolds provides an opportunity to uniquely tune the physicochemical and biochemical properties of the parent compound. Moreover, these structures allow the exploration of novel chemical space.



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If you have any question, we are here to help. Be in touch at contact@spirochem.com