

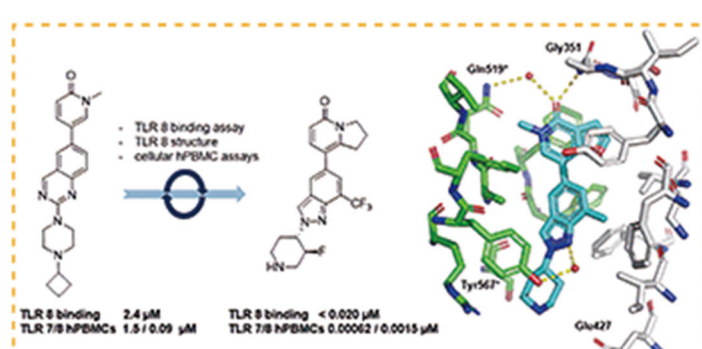
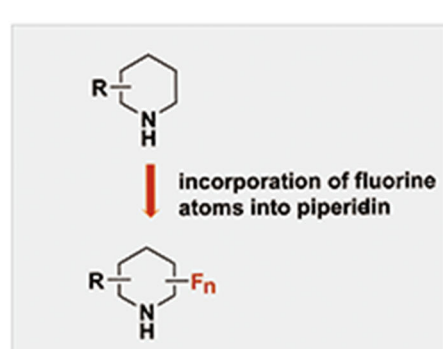
New Products

December 2023

ChemScene can deliver an extensive portfolio of products, including Building Blocks, Catalysts and Ligands, Material Science, ADC & Protac Linkers, etc. We have over 1100 chemists and analysts, and half of the team hold Master's degree or higher. Our R&D team work closely with pharmaceutical/biotech companies, universities, and research institutions. We currently own over 12,000 ChemScene exclusive building blocks which are structurally novel.

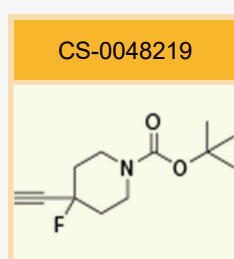
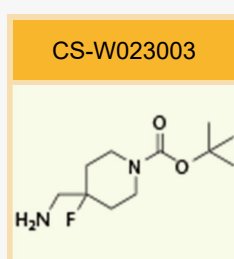
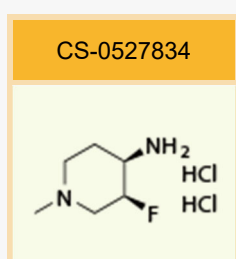
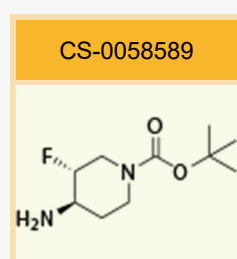
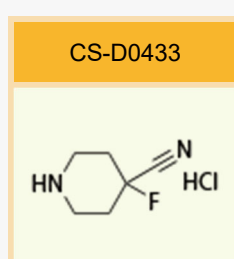
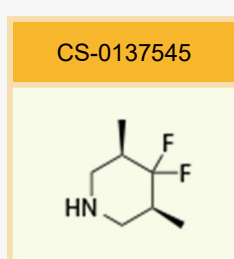
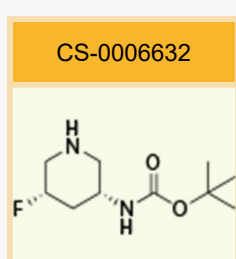
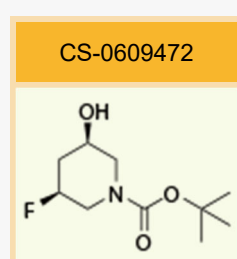
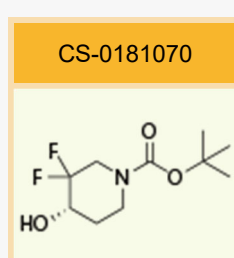
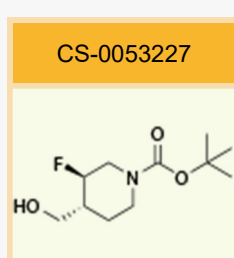
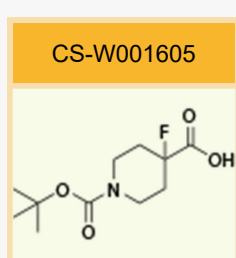
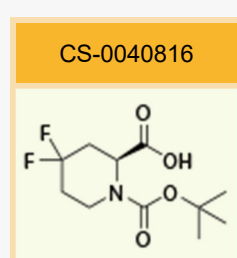
- Over 70,000 building blocks in stock
- Meet the comprehensive laboratory needs from mg level to kg level
- Meet the demand for customized synthesis of compounds

Fluorinated piperidine building blocks



J. Med. Chem. 2020, 63, 15, 8276-8295

Piperidine is an important pharmacophore, a privileged scaffold and an excellent heterocyclic system in the field of drug discovery. A recent analysis of FDA-approved drugs revealed that 59% of small molecule drugs contain at least one N-heterocycle, of which saturated piperidine is the most prevalent. On the other hand, the incorporation of fluorine atoms into piperidine scaffolds can modulate the physicochemical properties of biologically active compounds (alkaline, lipophilic, or water-soluble), as well as to improve affinity and metabolic stability. So far, ChemScene has developed many **fluorinated piperidine building blocks**. For more information, please visit www.chemscene.com.



Brochures of ChemScene



Building Blocks



Chiral Phosphine Ligands



Organic Photoelectric Materials



ADC

Latest Publications Citing Use of ChemScene Products



Nature.
2023 Sep 20
Nat Commun.
2023 Sep 20;14(1):5832
Nat Cancer.
2023 Sep 18

Adv Funct Mater.
2023 Sep 15

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