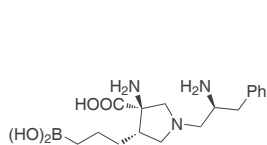


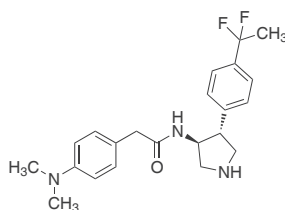
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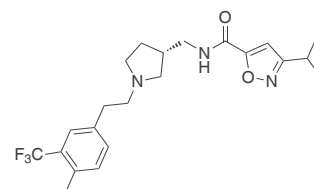
Pyrrolidine heterocycles, as a member of nitrogen-containing saturated heterocyclic systems, are prevalent structures found in a myriad of biologically active molecules and natural products^[1]. In the last few years, pyrrolidine derivatives and their structural analogues have been widely used in exploration process of disease treatment. Many of these compounds have been proven to have very potent and diverse biological effects such as arginase inhibitor^[2], antimalarial activity^[3], treatment of neuropathic pain^[4], heart failure^[5] and disorders of the immune system^[6].



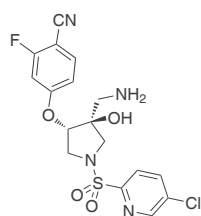
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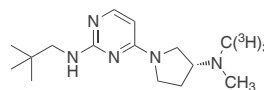
CWHM-1552



T-type calcium channel inhibitor



GSK3527497



[³H]UR-DEBa176

A series of medicinal products containing pyrrolidine
has been firmly incorporated in medical practice.

[1] (a) *Modern Alkaloids: Structure, Isolation, Synthesis, Biology*; Wiley-VCH: Weinheim, **2007**. (b) *Nat. Prod. Rep.* **2008**, *25*, 139–165.

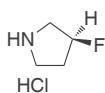
[2] *J. Med. Chem.* **2019**, *62*, 8164-8177.

[3] *ACS Med. Chem. Lett.* **2019**, *10*, 966-971.

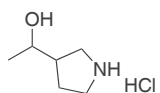
[4] *Bioorg. Med. Chem. Lett.* **2019**, *29*, 1168-1172.

[5] *Eur. J. Med. Chem.* **2019**, *183*, 111736-111753.

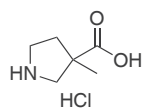
[6] *J. Med. Chem.* **2019**, *62*, 9270-9280.



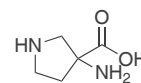
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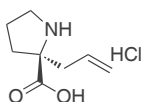
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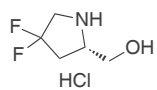
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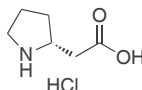
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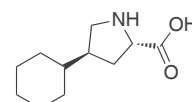
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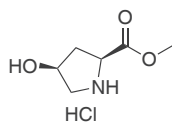
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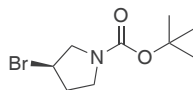
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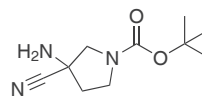
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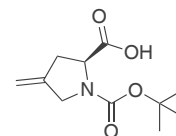
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Cat. No.: HY-78771
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ChemExpress LLC

Tel: +86-21-58998590

Fax: +86-21-53700326

Email: sales@chemexpress.cn

Address: 6/F, No. 2 Building, No. 720, Cailun Road, Shanghai, P.R.China

NAMIKI SHOJI CO.,LTD.

Tel: +81-3-3354-4026

Fax: +81-3-3352-2196

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