

Azaindoles in Medicinal Chemistry

Azaindoles, fruitful scaffolds in the field of kinase inhibitors and others, may provide higher binding affinity than and superior physiochemical properties to its indole prototypes. Many synthetic methods exist to prepare all four possible azaindoles. Thanks to their widespread applications in medicinal chemistry, many azaindole intermediates are nowadays commercially available, greatly reducing the time and resources required to prepare azaindole-containing compounds.



Azaindoles in Medicinal Chemistry

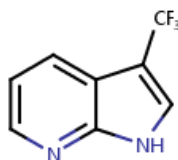
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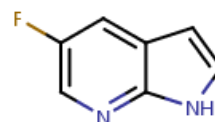
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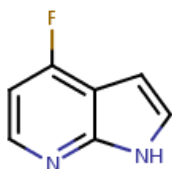
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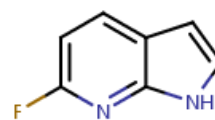
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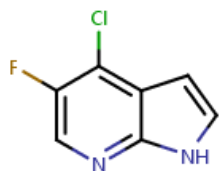


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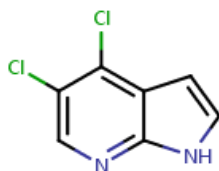
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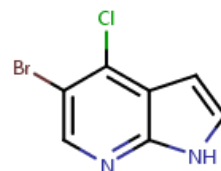
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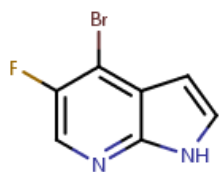
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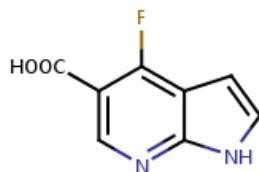
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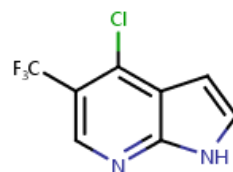
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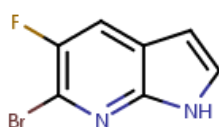
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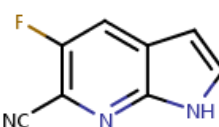
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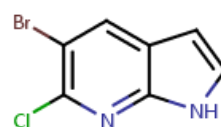
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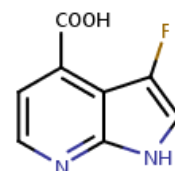
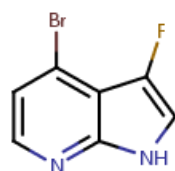
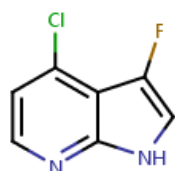
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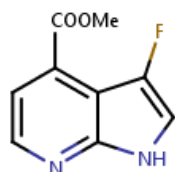
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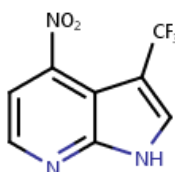
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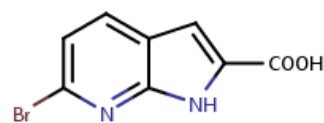
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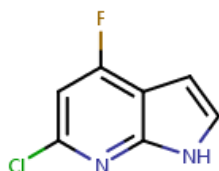
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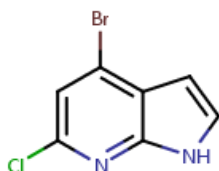
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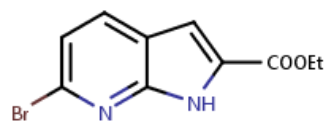
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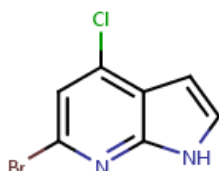
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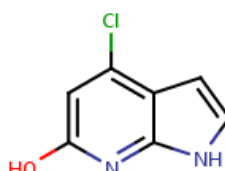
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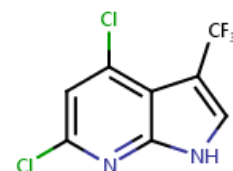
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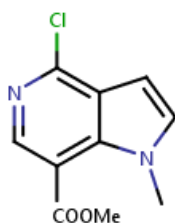
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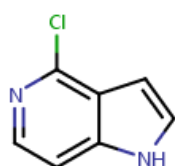
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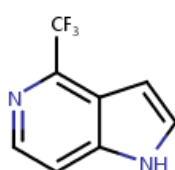
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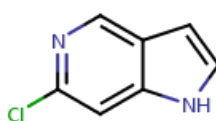
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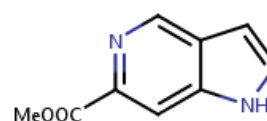
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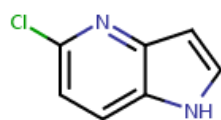
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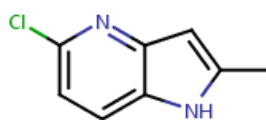
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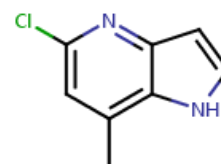
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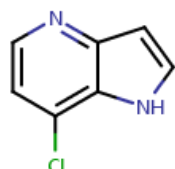
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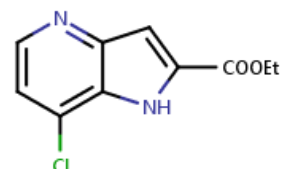
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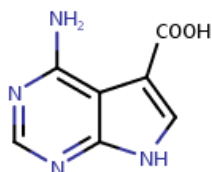
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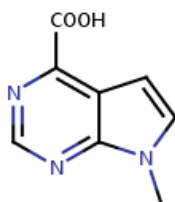
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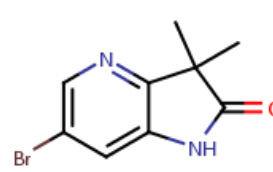
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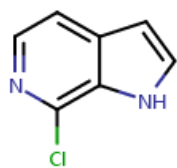
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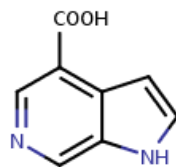
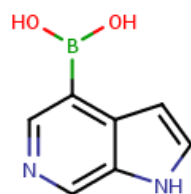




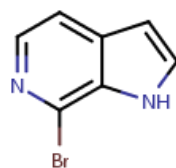
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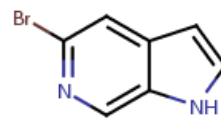
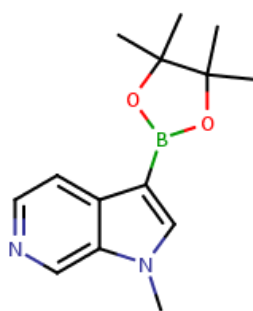
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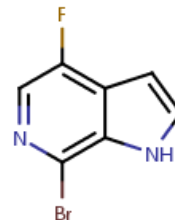
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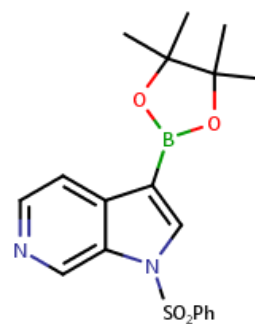
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Nov. 2022



本社

〒160-0022 東京都新宿区新宿5-5-3 建成新宿ビル

TEL:03-3354-4026 FAX:03-3352-2196

大阪支店

〒541-0044 大阪市中央区伏見町2-5-7 岡田伏見町ビル

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