

Building Blocks / Catalysts and Ligands / Material Science / ADC & Protac Linkers

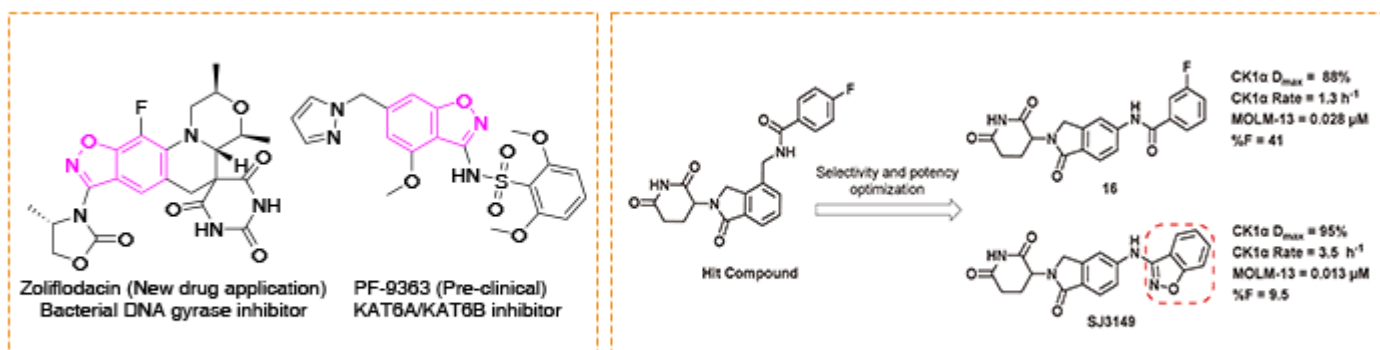
ChemScene can deliver a variety of products, including Building Blocks, Catalysts & Ligands, Material Science, ADC & Protac Linkers, etc. We have **2,100+** chemists and analysts. Our R&D team have already worked closely with pharmaceutical/biotech companies, universities, and research institutions. We currently own **20,000+** ChemScene exclusive building blocks which are structurally novel.

- **80,000+** In global stock, **650,000+** Catalog
- Meet the customized synthesis of compounds from mg to kg

If you have any questions or chemical needs, please feel free to reply to this email.

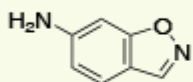
Introduction

Benzisoxazole, featuring a benzene ring fused to an isoxazole ring, is a privileged scaffold in medicinal chemistry. Its unique structure includes a five-membered ring containing nitrogen and oxygen atoms, providing versatile binding properties. Additionally, this rigid, planar heterocycle exhibits excellent metabolic stability while maintaining sufficient polarity for target engagement. Benzisoxazole-based compounds have shown promising activities in antimicrobial, anticancer, anti-inflammatory, and other therapeutic areas, highlighting its importance in the development of novel pharmaceuticals. So far, Chemscene has developed many benzisoxazole building blocks. For more information, please visit www.chemscene.com or contact us at sales@chemscene.com.

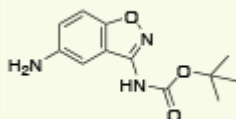


I Benzisoxazole building blocks

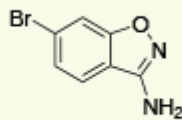
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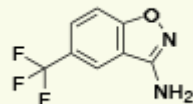
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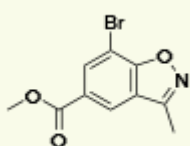
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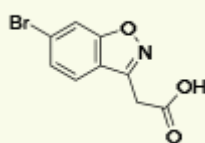
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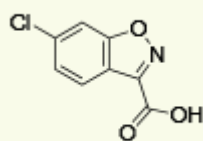
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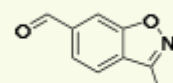
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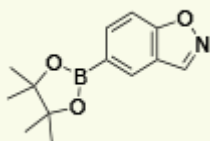
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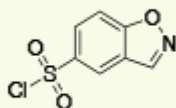
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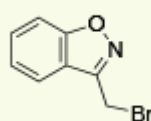
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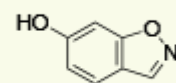
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Brochures of ChemScene



📄 Building Blocks



📄 Chiral Phosphine Ligands



📄 Organic Photoelectric Materials



📄 ADC

Latest Publications Citing Use of ChemScene Products



Small 2407549, (2025).

Nat Protoc 20, 480-517 (2025).

Nat Commun 15, 10507 (2024).

Nat Commun 15, 7029 (2024).

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