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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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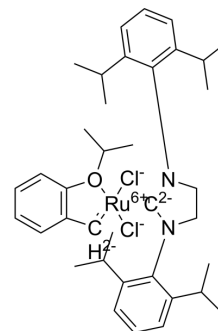
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(H2IPr)(Cl)2Ru=CH(o-iPrOC6H4)

Cat. No.:	HY-W854275
CAS No.:	635679-24-2
Molecular Formula:	C ₃₇ H ₅₀ Cl ₂ N ₂ ORu
Molecular Weight:	710.78
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

(H2IPr)(Cl)2Ru=CH(o-iPrOC6H4) is a highly efficient catalyst that can effectively promote the metathesis reaction of olefins. The compound exhibits excellent selectivity in the field of transition metal catalysts, is suitable for the synthesis of biologically active compounds, and shows potential application value in compound development.

REFERENCES

- [1]. A review of esomeprazole in the treatment of gastroesophageal reflux disease (GERD) Kalaitzakis E and Bjornsson E Therapeutics and Clinical Risk Management 2007
- [2]. Esomeprazole increases airway surface liquid pH in primary Cystic Fibrosis epithelial cells
- [3]. A review of esomeprazole in the treatment of gastroesophageal reflux disease (GERD)

Caution: Product has not been fully validated for medical applications. For research use only.

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