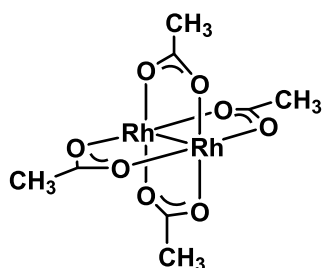


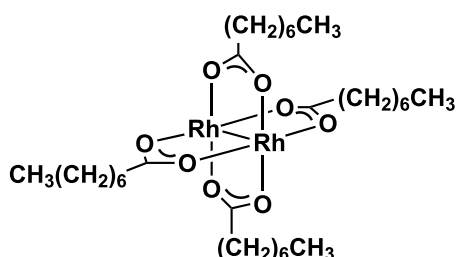
用于中小环合成的 双核铑配合物

优势

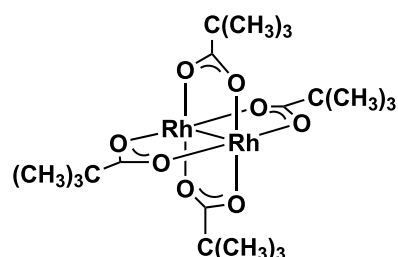
- 有效用于含氮氧杂环化合物的形成。
- 适用于在手性配合物作用下的手性环的形成。



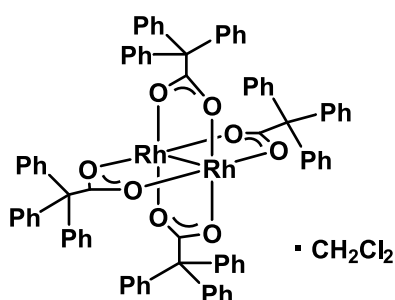
Rhodium(II) Acetate Dimer
100mg / 1g
[R0069]



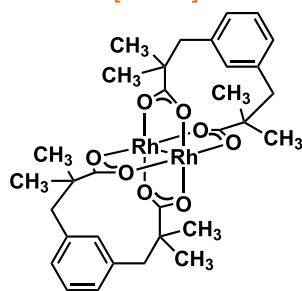
Rhodium(II) Octanoate Dimer
200mg / 1g
[R0161]



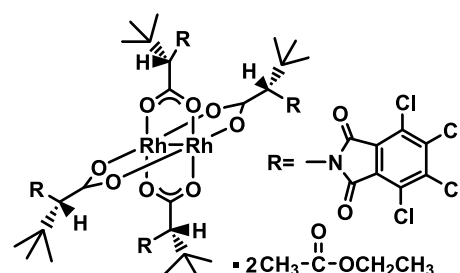
Rhodium(II) Pivalate Dimer
100mg / 500mg
[R0276] **New**



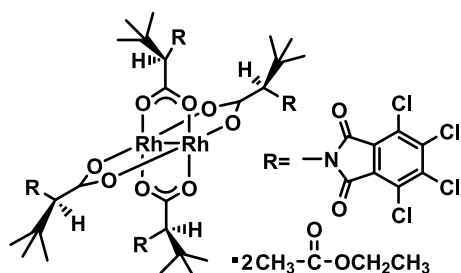
**Tetrakis(triphenylacetato)-
dirhodium(II)
Dichloromethane Adduct**
100mg
[T1544]



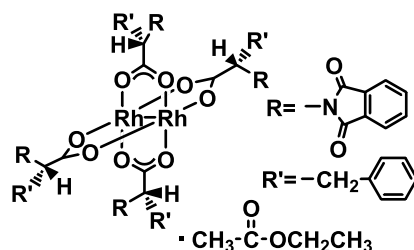
Rh₂(esp)₂
100mg
[B4549]



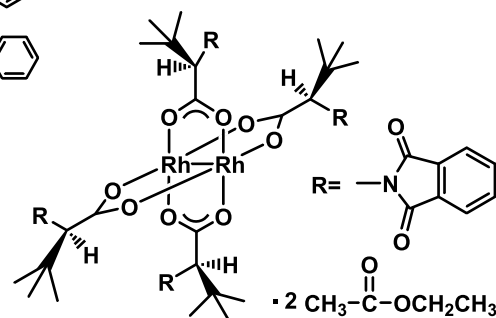
Rh₂(S-TCPTTL)₄ 2EtOAc
100mg
[T2659]



Rh₂(R-TCPTTL)₄ 2EtOAc
50mg
[T2658]

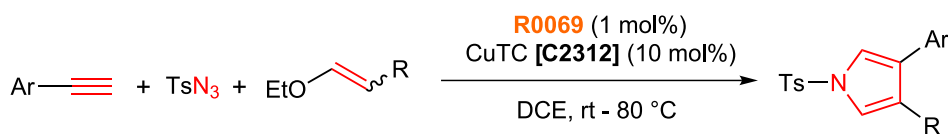


Rh₂(S-PTPA)₄ EtOAc
100mg
[T1551]



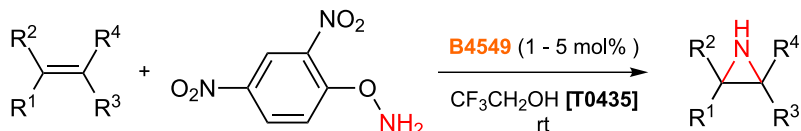
Rh₂(R-PTTL)₄ 2EtOAc
100mg
[T2054]

吡咯环的合成



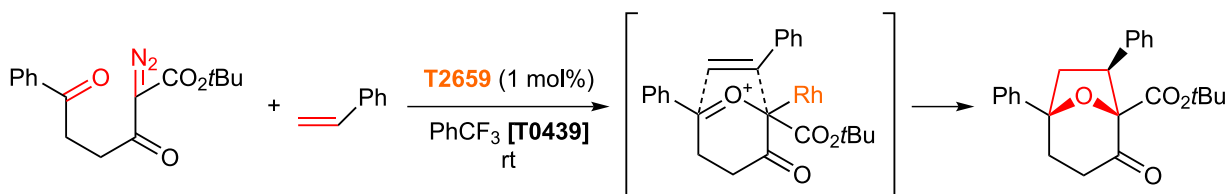
参考文献 C. Kim, P. H. Lee, *et al.*, *Org. Lett.* **2014**, *16*, 1900. <https://doi.org/10.1021/ol500718s>

氮丙啶环的合成



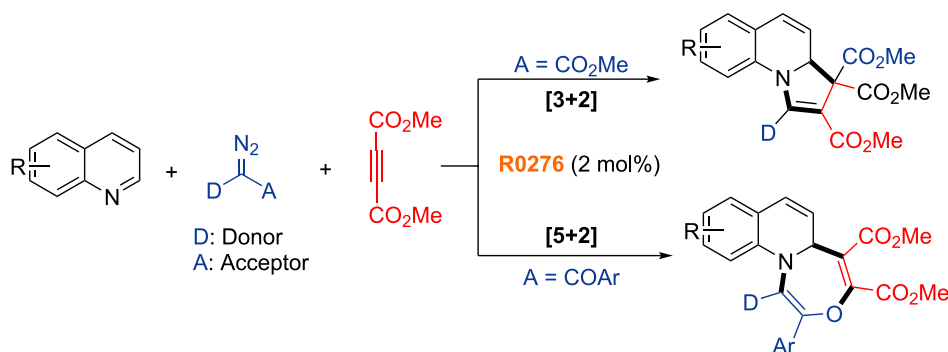
参考文献 J. L. Jat, J. R. Falck, *et al.*, *Science* **2014**, *343*, 61. <https://doi.org/10.1126/science.1245727>

通过环加成反应形成四氢呋喃环



参考文献 N. Shimada, S. Hashimoto, *et al.*, *Org. Lett.* **2008**, *10*, 3603. <https://doi.org/10.1021/ol8013733>

喹啉叶立德与炔烃的[3+2]和[5+2]环加成反应



参考文献 M. He, S. Peng, *et al.*, *Org. Lett.* **2019**, *21*, 5167. <https://doi.org/10.1021/acs.orglett.9b01765>

相关产品

Copper(I) 2-Thiophenecarboxylate (= CuTC)
2,2,2-Trifluoroethanol
Benzotrifluoride

1g / 5g [C2312]
 25g / 100g / 500g [T0435]
 25g / 500g [T0439]

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