

New

CHEMISTRY

TCI

Iron Complex Catalyst for C-H Borylation



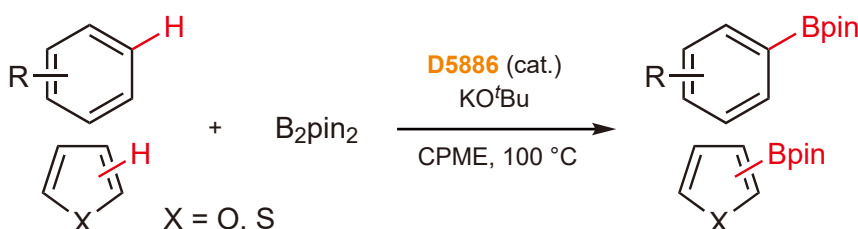
[D5886]

Advantages

- Air-stable solid
- Allows borylation by C-H bond activation of (hetero)arenes in the presence of a base

Application

C(sp²)-H Borylation



Reference M. Kamitani, H. Kusaka, H. Yuge, *Chem. Lett.* **2019**, 48, 898. DOI: <https://doi.org/10.1246/cl.190345>

Dichloro[8-(diisopropylphosphino)-5-fluoro-2-(2-pyridinyl)quinoline]iron(II)

100mg [D5886]

Related Products

Bis(pinacolato)diboron (= B₂pin₂)

Potassium *tert*-Butoxide (= KO^tBu)

Cyclopentyl Methyl Ether (= CPME)

1g / 5g / 25g / 100g [B1964]

25g / 100g / 500g [P1008]

100mL / 500mL [M1698]

For further information please refer to our website at www.TCIchemicals.com.



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