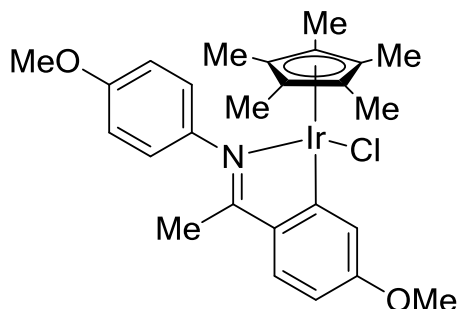
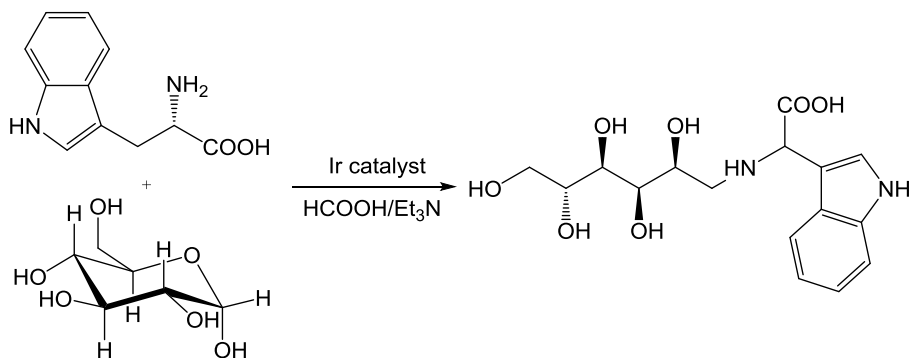


Catalog # 77-0418 Chloro(pentamethylcyclopentadienyl){5-methoxy-2-[(4-methoxyphenyl)imino-kN]ethyl} phenyl-kC}iridium(III), 99% Iridicycle-MeO

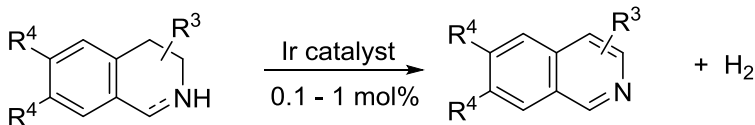
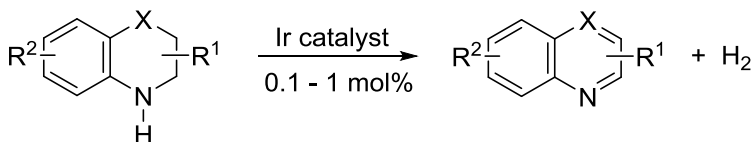


**Technical Note:**

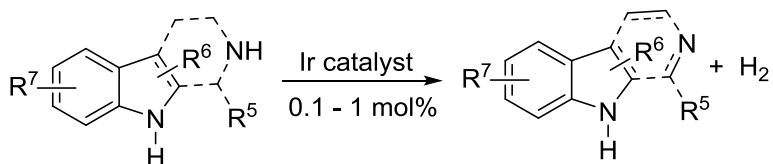
1. A versatile catalyst for reductive amination by hydrogen transfer.
2. Acceptorless dehydrogenation of nitrogen heterocycles with a versatile iridium catalyst.



**Tech. Note (1)**  
**Ref. (1)**



**Tech. Note (2)**  
**Ref. (2)**



**References:**

1. *Angew. Chem. Int. Ed.*, **2010**, *49*, 7548.
2. *Angew. Chem. Int. Ed.*, **2013**, *52*, 6983.