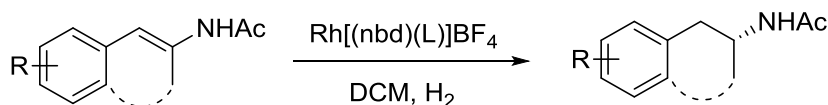
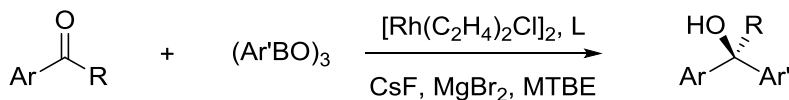


## Technical Notes:

1. Ligand/Rhodium catalyst for asymmetric hydrogenation of enamides.
2. Ligand/Rhodium catalyst for asymmetric arylboronic reagents addition to aryl ketones



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



**Tech. Note (2)**  
**Ref. (2, 3)**

## References:

1. *Angew. Chem., Int. Ed.* **2013**, *52*, 4235.
2. *Angew. Chem., Int. Ed.* **2016**, *55*, 4527.
3. *Adv. Syn. Cat.* **2013**, *355*, 1297.