

OxoPhos

CAS 121627-17-6

OxoPhos is also known under the name BiPhePhos. Its applications are mostly in the area of Rh-catalysed hydroformylation, although it has also been shown to be an effective ligand in for example Tsuji-Trost type reactions.

Maybe you can find another reaction class where OxoPhos excels?



Literature References

1. S. Wang, J. Zhang, F. Peng, Z. Tang, Y. Sun, *Ind. Eng. Chem. Res.* **2020**, 59, 88.
2. T. Rukkijakan, S. Akkarasamiyo, S. Sawadjoon, J. S. M. Samec, *J. Org. Chem.* **2018**, 83, 4099.
3. S. Akkarasamiyo, S. Sawadjoon, A. Orthaber, J. S. M. Samec, *Chem. Eur. J.* **2018**, 24, 3488.
4. E. Petricci, A. Mann, J. Salvadori, M. Taddei, *Tetrahedron Lett.* **2007**, 48, 8501.

Product Details

- Purity >98%
- Appearance: white to off-white powder
- General stock level: 50g
- Lead time for stock quantities: 2 weeks
- Lead time for larger g quantities: 5-6 weeks
- Lead time for single kg quantities: 5-6 weeks