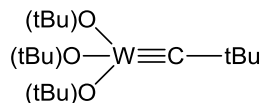
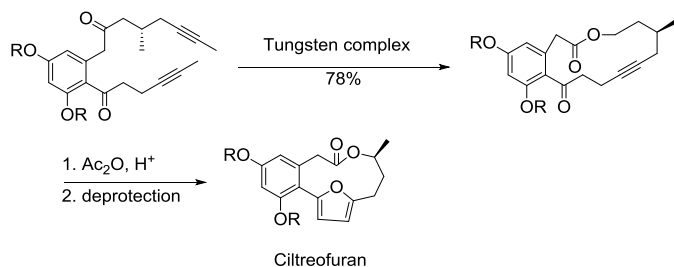


Catalog # 74-1800 Tris(t-butoxy)(2,2-dimethylpropylidene)tungsten (VI), 98% Schrock Alkyne Metathesis Catalyst



Technical Notes:

1. A well-defined tungsten-based alkyne metathesis catalyst first prepared by Professor Richard Schrock. The catalyst has been used to prepare a variety of products through alkyne metathesis, including natural products that contain large rings.
2. Catalyst for alkyne metathesis.



Ref. (3)

References:

1. *Acc. Chem. Res.*, **1986**, *19*, 342. (review article)
2. *Angew. Chem. Int. Ed.*, **2000**, *39*, 3012. (review article)
3. *J. Org. Chem.*, **2003**, *68*, 1521.
4. *Angew. Chem., Int. Ed.*, **2010**, *49*, 7257.