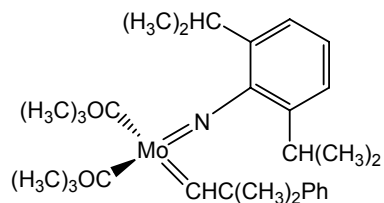


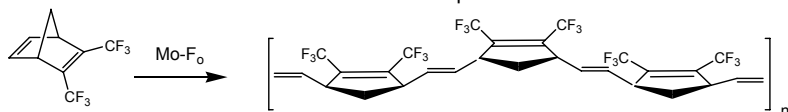
Catalog #42-1200 2,6-Diisopropylphenylimidoneophylidene molybdenum(VI) bis(t-butoxide)

**Note:**

This material is covered under US Patents 4,681,956 and 4,727,215 and their foreign equivalents owned by Massachusetts Inst. of Technology.

Technical Note:

1. The "ROMP" catalyst (Mo-F_0) is a relatively mild initiator for the living ROMP of functionalized norbornenes and norbornadienes that do not contain active protons.

**References:**

1. *Ring-Opening Polymerization* (D.J. Brunelle, Ed.), 1993, 129.
2. *J. Am. Chem. Soc.*, 1990, 112, 8378.