

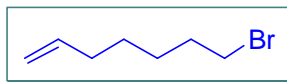


We Focus on Doing Chemistry!

Chemo Dynamics is pleased to announce our new offering of **7-Bromo-1-Heptene** (CAS 4117-09-03) in kilogram quantities to the research labs and chemical and pharmaceutical industry. This important bifunctional organic compound is widely used as a versatile building block and reagent for chemical, material and pharmaceutical synthesis. Chemo Dynamics can also offer customized downstream molecules.

Chemical name: 7-Bromo-1-Heptene

Structure:



CAS Number: 4117-09-3

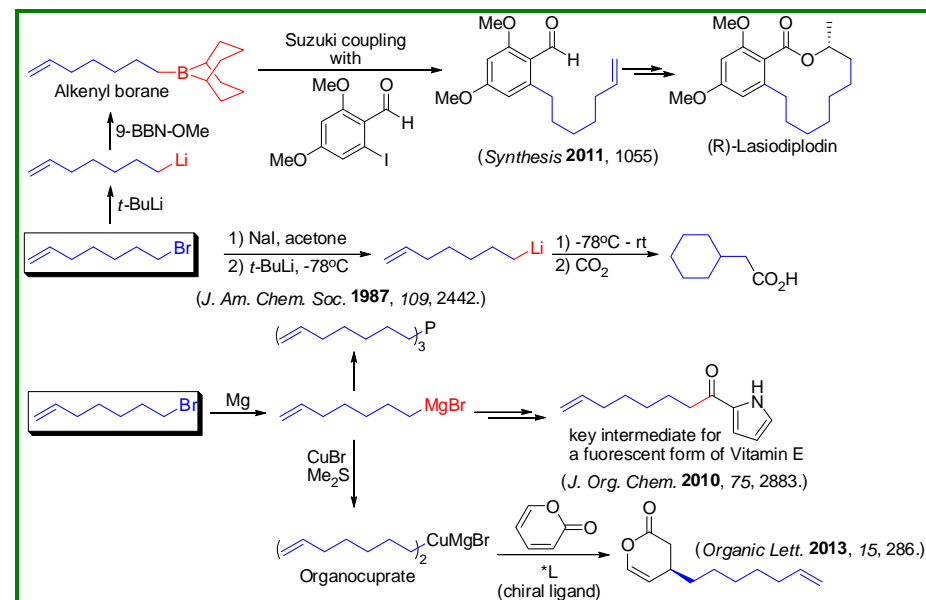
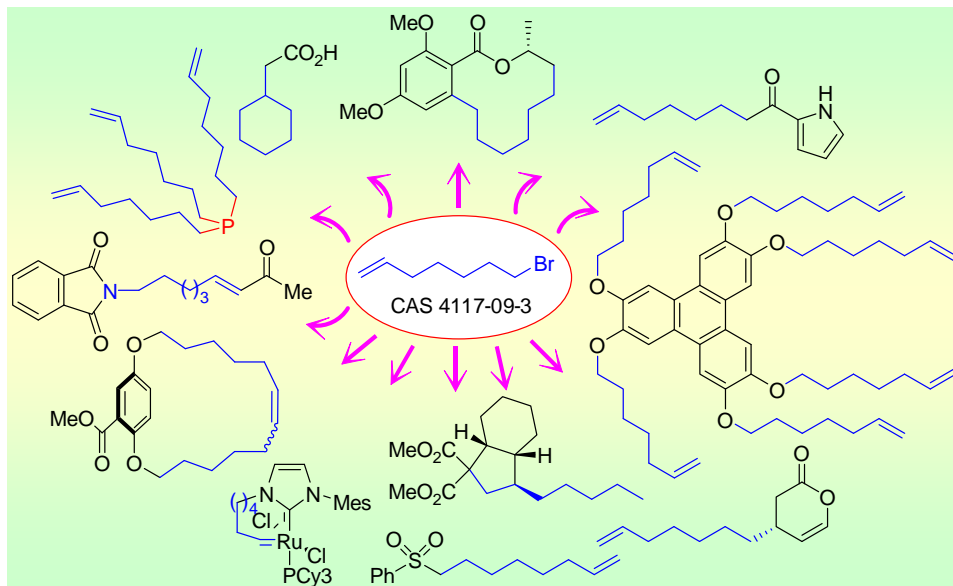
Synonym(s): 7-Bromohept-1-ene;

Hept-6-en-1-yl Bromide; 6-Heptenyl Bromide

Chemical Formula: C₇H₁₃Br

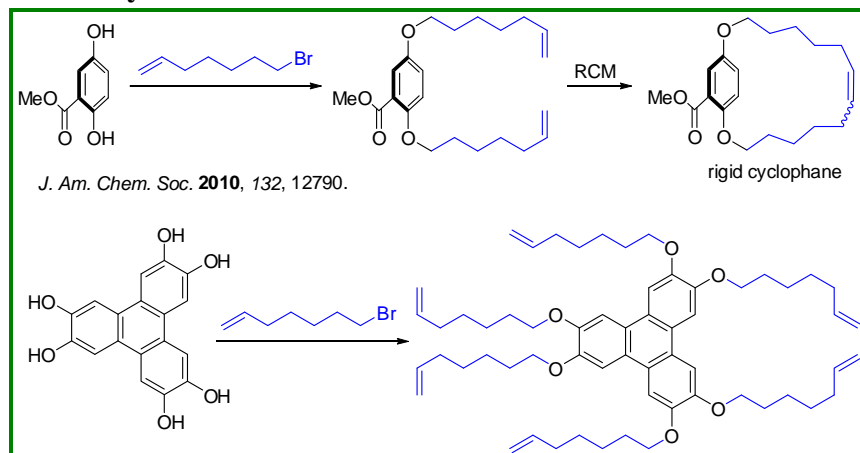
Molecular Weight: 177.0821

As Precursor for Organo-lithium/magnesium and Related Reagents

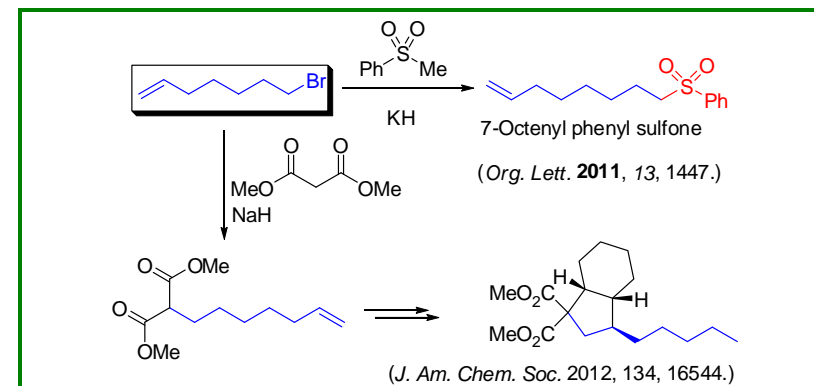


Alkylating reactions

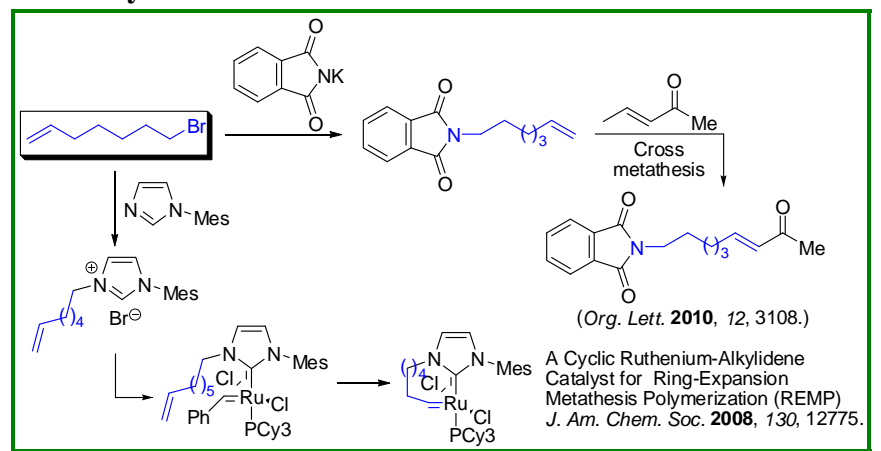
O-Alkenylation



C-Alkenylation



N-Alkenylation



For additional information, please contact:

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