Supporting Information

First titanium-catalysed *anti*-1,4-hydrosilylation of dienes

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^1H NMR spectrum (300 MHz, CDCl_3) of bis(but-2-enyl)phenyl silane **3**.

^1H NMR spectrum of **3** with irradiation at the frequency of the methyl protons

Copy of the ^1H NMR spectrum of the crude allylsilane **5**

Copy of the ^{13}C NMR spectrum of the crude allylsilane **5**

GC MS of the crude allylsilane 5

File : C:\HPCHEM\1\DATA\LSEO3\PHSI.D
Operator : pierre
Acquired : 15 Sep 95 12:48 pm using AcqMethod PIERRE
Instrument : GC/MS Ins
Sample Name: allylsilane5 crude
Misc Info :
Vial Number: 1