

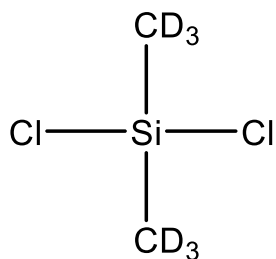
Sample Name:

Deuterated Dichlorodimethylsilane-d6

Synonym: **Deuterated D6 Dimethyl
dichlorosilane**

Sample #: **D6DCSi**

Structure:



Composition:

CAS flor Unlabelled: 75-78-5
Linear formula: Si(CD ₃) ₂ Cl ₂
M.W.: 135
D atom purity >98%
B.P: 72° C
storage temp.: 2-8°C

Characterization:

The product was characterized by D NMR spectroscopy.

D NMR spectrum of the Sample:

