

## C6 Ceramide (d18:1/6:0) alkyne

### Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

### Biological Description

Description	C6 Ceramide (d18:1/6:0) alkyne is an $\omega$ -alkyne derivative of C6 ceramide. The terminal alkyne group enables it to participate in click chemistry reactions, facilitating the labeling of C6 ceramide with fluorescent tags or biotin. This allows for analysis of C6 ceramide's metabolism and biological activity.
Targets(IC50)	Others

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