C12 Ceramide

PRODUCT OVERVIEW

Product Name	C12 Ceramide, Biochemical
Full Product Name	C12 Ceramide
Preparation and Storage	4 degree C
Molecular Weight	481.79
CAS Number	74713-60-3
Molecular Formula	C30H59NO3
Melting Point	70-72 degree C
Solubility	Chloroform
Product Categories/Family for C12 Ceramide biochemical	Biochemicals; Biochem-Chiral
Related Product Information for C12 Ceramide biochemical	Ceramide is one of the simplest sphingolipids, consisting of a sphingosine base N-linked to a fatty acid, and is a membrane mediator for cell-signaling events. N-Acyl chain length of membrane ceramides can influence bidimensional transitions, condensed domain morphology, and interfacial thickness.
Other Notes	Small volumes of C12 Ceramide biochemical vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.
Searchable Terms for C12 Ceramide purchase	MBS6117606 is a biochemical targeting C12 Ceramide.

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Online datasheet: https://www.mybiosource.com/biochemical/c12-ceramide/6117606