

DSPE

DSPE (1,2-Distearoyl-sn-glycero-3-phosphoethanolamine) is a water-soluble derivative of phosphatidylethanolamine with (18:0) stearic acid acyl chains. DSPE is a versatile phospholipid molecule extensively employed in nanomaterial synthesis and the development of drug delivery systems.

Synonyms: 1,2-Distearoyl-sn-glycero-3-phosphoethanolamine

CAS No.: 1069-79-0

Mol. Formula: C41H82NO8P

Mol. Weight: 748.07

Pack Size & Price : on request

Catalog No.	56160008
Size	
Product Category	mRNA Raw Material

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