



DMTAP/DOPE Cationic Liposomes

Catalog: DMTAP-008L

PRODUCT INFORMATION

Name	DMTAP/DOPE Cationic Liposomes
Cat No.	DMTAP-008L
Product Overview	Lipid composition: DMTAP/DOPE (50:50 mol/mol) Mean particle size: 90 - 110 nm (by DSL)
Lipid Composition	DMTAP; DOPE
Application	Liposome production; Synthetic lipid
Storage Buffer	DEPC water, 10% Ethanol, pH 6.0 - 7.0
Concentration	Lipid concentration: 5 mM (3.5 mg/mL)
Synonyms	DMTAP; 1,2-dimyristoyl-3-trimethylammonium-propane (chloride salt); DOPE; 1,2-dioleoyl-sn-glycero-3-phosphoethanolamine