



Lyophilized DOPS/DOPC Liposome

Catalog: Lipo-249RG

PRODUCT INFORMATION

Name	Lyophilized DOPS/DOPC Liposome
Cat No.	Lipo-249RG
Product Overview	Phosphatidylserine (PS) is a negatively charged molecule. Creative Biostructure could customize different DO PS/DOPC ratio to achieve various amount of zeta potential. Anionic liposomes are used in blood complement studies and various types of in vitro studies.
Lipid Composition	DOPG/DOPC (9.03/0.97 mg/vial) DOPG: 1,2-dioleoyl-sn-glycero-3-phospho-L-serine (sodium salt) DOPC: 1, 2-dioleoyl-sn-glycero-3-phosphocholine
Form	Lyophilized Powder
Storage Buffer	PBS, pH 7.4 with trehalose as lyoprotectant
Concentration	Lipid Concentration 10mg/vial
Stability	6 months
Storage	-20°C