



DOTAP/DOPE(2.5/2.5 mM) Liposomes, Carboxyfluorescein Encapsulated

Catalog: Lipo-082RG

PRODUCT INFORMATION

Name	DOTAP/DOPE(2.5/2.5 mM) Liposomes, Carboxyfluorescein Encapsulated
Cat No.	Lipo-082RG
Product Overview	Carboxyfluorescein is a self-quench dye and liposomes which encapsulate carboxyfluorescein can be used for fluorescent leakage assay. This liposome is made to order and delivered with no dialyzed and cleaned up. Customers should prepare the proper spin column for cleaning up the prep. It is advised to use the products within 30 days of the manufacturing date. Excitation/Emission (nm): 492/524 nm
Lipid Composition	DOTAP/DOPE(50/50 molar ratio)
Form	Liquid
Storage Buffer	20 mM HEPES, pH 7.4
Concentration	Lipid Concentration 5mM
Stability	1 months
Storage	2 °C to 8 °C (do not freeze)