Plain PHSPC/CHOL Liposomes (55:45 mol/mol, 100 nm)

Code No. : F10108 Size : 10 ml



Product Description

Plain PHSPC/CHOL Liposomes (55:45 mol/mol, 100 nm)

This preformed partially hydrogenated PC/CHOL liposome reagent is prepared in 10% sucrose and contains NO drug loading battery. It is typically used as a placebo control for the drug loaded liposomes with the same lipid composition.

Specifications

Product code: F10108 Lipid composition: PHSPC/CHOL (55:45 mol/mol) Mean particle size: 100 nm (95 - 120 nm) Lipid concentration: 60 mM (60 - 65 mM) Internal/External solution: 10% sucrose, 20 mM HEPES, pH 7.0 - 7.5, <10% ethanol

PHSPC: partially hydrogenated phosphatidylcholine (soy) CHOL: cholesterol

