

Non-Fluorescent DOPC/CHOL Liposomes (200nm)

Code No. : F60103F2-P

Size : 1 ml & 5 ml

Product Description

Placebo Control DOPC/CHOL Liposomes

This placebo control liposomes is made to match the lipid composition and characteristics for the non-PEGylated fluorescent liposomes. The product is sterile filtered and filled in sterile vials guaranteed to be stable for 6 months when stored in refrigerator.

Specifications

Lipid composition: DOPC/CHOL/(54:45:1 mol/mol)

Lipid concentration: 50 mM (50-55 mM)

Dye : no dye

Mean particle size: 230 nm (200-250 nm, intensity weighted lognormal per DSL)

Particle size distribution: 80-100nm (half-width)

Hydration buffer: 10% sucrose, 20mM HEPES, pH 7.5 ± 0.2

Storage: in refrigerator (2 - 8 degree C)

Shelf-life: 6 month for unopened vial

DOPC: 1,2-dioleoyl-sn-glycero-3-phosphocholine

CHOL: cholesterol

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