

Plain Control Liposomes for Clophosome-A™ (Anionic)

Code No. : F70101-A

Size : 2 ml, 10 ml

Product Description

Plain Control Liposomes for Clophosome-A™ (Neutral)

This product of empty liposomes are made to match the lipid composition, lipid concentration and particle size of Clophosome-A™ (F70101C-A). It contains no clodronate and should be used as a negative control for macrophage depletion studies.

Specifications

Product code: F70101-A

Lipid composition: phosphatidylcholine, phosphatidylglycerol and cholesterol

Clodronate concentration: None

Bulk solution: phosphate buffered sucrose (20mM sodium phosphate, 10 wt% sucrose), pH 7.0-7.5

Storage and Stability: stable for 3 months when stored in refrigerator (2-8 degree C).
Use within 2 weeks after first use.

