



Neutral Clodronate Empty Control Liposomes

Catalog: CTN-004L

PRODUCT INFORMATION

Name	Neutral Clodronate Empty Control Liposomes
Cat No.	CTN-004L
Product Overview	Lipid composition: phosphatidylcholine and cholesterol. Clodronate concentration: None. This product of empty liposomes are made to match the physical and chemical attributes of the lyophilized Neutral Clodronate Liposomes without the active clodronate encapsulated. It should be used as a negative control for NCL-001L in macrophage depletion studies.
Lipid Composition	POPC; CHOL
Active Ingredients	N/A
Application	Liposome production; Synthetic lipid
Form	lyophilized from phosphate buffered sucrose (20mM sodium phosphate, 10% sucrose), pH 7.0-7.5
Stability	Shelf-life: 12 months for dry cake (guaranteed, replacement only, starting from the date of delivery) Shelf-life: 3 months sterilely reconstituted (guaranteed, replacement only)
Storage	Store at 2-8 centigrade
Synonyms	Neutral Clodronate Empty Control Liposomes