



Anionic Clodronate Empty Control Liposomes

Catalog: CTA-005L

PRODUCT INFORMATION

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| Name | Anionic Clodronate Empty Control Liposomes |
| Cat No. | CTA-005L |
| Product Overview | <p>Lipid composition: phosphatidylcholine, phosphatidylglycerol and cholesterol. Clodronate concentration: None.</p> <p>This product of empty liposomes are made to match the physical and chemical attributes of the lyophilized Anionic Clodronate Liposomes without the active clodronate encapsulated. It should be used as a negative control for ACL-003L in macrophage depletion studies.</p> |
| Lipid Composition | POPC; PG; CHOL |
| Active Ingredients | N/A |
| Application | Liposome production; Synthetic lipid |
| Stability | <p>Shelf-life: 12 months for dry cake (guaranteed, replacement only, starting from the date of delivery)</p> <p>Shelf-life: 3 months sterilely reconstituted (guaranteed, replacement only)</p> |
| Storage | Store at 2-8 centigrade. |
| Synonyms | Anionic Clodronate Empty Control Liposomes |