

Active DMAE Liposome

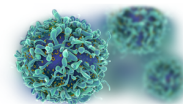
Catalog: Lipo-214C

This formulation contains liposomes made of phospholipids from soy lecithin and DMAE. DMAE is known to have skin tightening effects. In several clinical studies, it successfully reduced wrinkles, improved lip fullness, and tightened neck skin. Overall, DMAE has a skin lifting effect. The liposomal delivery system protects the active ingredient making it to reach the target cells more efficiently. It is used in formulations like cream, emulsions or gels. Product designed to be used in cosmetic formulation in the range of 5 to 10 % respect to the final product.

PRODUCT INFORMATION

Product Name	Active DMAE Liposome
Catalog Number	Lipo-214C
Product Overview	This formulation contains liposomes made of phospholipids from soy lecithin and DMAE. DMAE is known to have skin tightening effects. In several clinical studies, it successfully reduced wrinkles, improved lip fullness, and tightened neck skin. Overall, DMAE has a skin lifting effect. The liposomal delivery system protects the active ingredient making it to reach the target cells more efficiently. It is used in formulations like cream, emulsions or gels. Product designed to be used in cosmetic formulation in the range of 5 to 10 % respect to the final product.
Active Ingredients	DMAE
Form	Viscous Nano Concentrates
Concentration	5%
Storage	Protected from light at room temperature.

USAGE GUIDELINES



General Handling	Avoid excessive mixing or vortexing to prevent aggregation. Long-term storage above -80°C may result in aggregate formation. Thaw on ice before use.
Storage	Short term: +2°C to +8°C (up to 1 week) Long term: -80°C (stable for 12 months)
Stability	Stable for 12 months at -80°C. Avoid repeated freeze-thaw cycles.
Freeze / Thaw	Can be frozen, but limit to ?3 freeze/thaw cycles to maintain particle integrity.

Important: This product is for **research use only**. Not intended for diagnostic or therapeutic applications. Please refer to the Safety Data Sheet (SDS) for complete handling and safety information.