



Mlip, micron liposomes

Cat. No. R-mlip

Lot. No. (See product label)

Alias	liposome microbubbles
Appearance	solution
Molecular Formula	N/A
Solubility	N/A
Storage	4°C
Purity	95%+
Shelf Life	1 year
Shipping Condition	low temperature transport
Application	Ultrasound, Drug Delivery, Imaging &
Specification	1mg : Inquiry 5mg: Inquiry 10mg : Inquiry
Description	Micron liposomes, also known as giant unilamellar vesicles (GUVs), are closed vesicles composed of a single lipid bilayer and are comparable in size to eukaryotic cells. This lipid bilayer separates the internal lumen from the external solution and gives the micron liposomes their physical structure. Micron liposomes can be directly observed under a microscope, and their shape and size can be controlled through the preparation process.
Supplier	Xi'an Ruixi

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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