

Control Liposomes, PBS

Product description

Clodronate disodium is a specific drug for macrophage ablation, which can remove macrophages from tissues by inducing apoptosis in macrophages. Currently, the ideal reagent for efficient macrophage depletion in the market is Clodronate disodium liposomes, where clodronate disodium molecules are encapsulated in liposomal capsules. These liposomes are characterized by high activity, high stability, and convenient use. Control Liposomes, which are disodium clodronate-free liposomes containing only PBS in the liposomes, can be used in control experiments to see if macrophage depletion is attributed to the effects produced after injection of disodium clodronate liposomes.

Components

Components No.	C230119S	C230119M
Size	5 mL	10 mL

Shipping and Storage

Ice packs shipping. 2~8°C storage, valid for 6 months. Cannot be frozen.

Notes

1. Always mix well and return to room temperature before use.
2. For your safety and health, please wear a lab coat and disposable gloves.
3. For research use only!

Instructions

This product is intended for use as a control group trial, and the specific dose used should be consistent with the dose used for Clodronate Liposomes (Cat No. C230117).