

EMULSIFIED LIPOSOME COMPOSITION AND PREPARATION PROCESS THEREOF

ABSTRACT OF THE DISCLOSURE

The present disclosure relates to an emulsified liposome composition and a method for preparing the emulsified liposome composition. The emulsified liposome composition includes a phospholipid, wherein the phospholipid includes a phosphatidyl ethanol amine and a phosphatidylcholine, and a weight ratio of the phosphatidyl ethanol amine to the phosphatidylcholine is 3-6:1. Through the emulsified liposome composition of the present disclosure, the liposome has a small particle diameter, so that it can penetrate into the deep layer of the skin quickly and deeply. Through the moisturizing or anti-oxidant active ingredient encapsulated in the emulsified liposome composition, the emulsified liposome composition has skin moisturizing and anti-oxidation effect, and can be widely used in products regarding maintenance, make-up, and sun-checking.

FIG. 4