



Active Vitamin C, Papaya extract and Uva ursi Liposome Complex

Catalog: Lipo-227C

PRODUCT INFORMATION

Name Active Vitamin C, Papaya extract and Uva ursi Liposome Complex

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Product Overview

This formulation contains liposomes made of phospholipids from soy lecithin, papaya extract, Uva ursi extract and a stabilized version of ascorbic acid. The liposomal delivery system protects the active ingredient making it reach the target cells more efficiently. Papaya fruit extract makes an effective, non-abrasive exfoliant. An enzyme in the fruit, papain, helps to remove impurities and slough away dead skin cells. Regular use of the ingredient is said to help to fade acne spots, scars, and sun damage. Uva ursi comes complete with other nutrients, including antioxidants that provide natural protection against environmental stressors and have natural cleansing properties, which help minimize the appearance of pores, helping skin to appear smoother and more uniform while reducing puffiness. Sodium Ascorbyl Phosphate liberates vitamin C in the skin and protects the cells of the skin, promotes collagen formation, controls the formation of senile keratosis, and lightens dark skin. This product is intended to produce specific lotions, creams, and gels. Product designed to be used in cosmetic formulation in the range of 5 to 10 % respect to the final product.

Active Ingredients Vitamin C; Papaya Extract; Uva Ursi Extract

Form Viscous Nano Concentrates

Concentration Vitamin C: 3.5% Papaya extract:35% Uva ursi:15%

Storage Protected from light at room temperature.
