Creative Enzymes®

Centella Asiatica Exosome Extract

Cat. No. CAEG-0001

Lot. No. (See product label)

Introduction

Description	Centella Asiatica Exosome Extract is a liquid botanical ingredient containing nanoscale extracellular vesicles derived from Centella asiatica.
Applications	Serums, essences, ampoules, masks, creams, lotions, and other skin-care formulations.
Synonyms	Cica Exosome Extract; Centella Asiatica Extracellular Vesicle Extract; Cica EV Extract

Product Information

Species	Centella asiatica
Source	Centella asiatica-derived extracellular vesicles
Appearance	Liquid
Form	Liquid
Structure	Nanoscale extracellular vesicles with a phospholipid-bilayer structure.
Composition	Liquid dispersion containing Centella asiatica-derived extracellular vesicles.
Function	Plant-derived extracellular-vesicle ingredient for cosmetic formulation.
Quality	Vesicle count: ≥1 × 10^9 particles/mL Particle size: ≤150 nm
Advantages	Plant-derived vesicle format Nanoscale particle specification Liquid form for formulation development
Usage	For use as a botanical active ingredient in compatible skin-care formulations.