



CosExo™ Exosome-hMSC

Catalog: Exo-C02

PRODUCT INFORMATION

Name	CosExo™ Exosome-hMSC
Cat No.	Exo-C02
Source	Exosome derived from Human Umbilical Cord Mesenchymal Stem Cell
Product Overview	<p>Exosomes (30–160 nm) are a unique subpopulation of extracellular vesicles (EVs) that mediate long-distance intercellular communications in various biological processes. They can be found in various body fluids including plasma, malignant ascites, urine, amniotic fluid, saliva and milk, which contains a tissue-specific signature wherein a rich cargo of proteins, RNAs, cytokines and lipids are selectively packaged. Exosome could serve as a n emerging platform for diagnostics and drug delivery system. CosExo™ Exosome is a cutting-edge skincare b rand that harnesses the power of exosomes in its products. Exosomes are small extracellular vesicles secreted b y cells, known for their ability to effectively deliver active ingredients to target cells and promote skin regeneration. CosExo™ utilizes exosomes derived from stem cells to create highly effective skincare formulations that provide deep hydration, improve skin texture, and reduce the signs of aging. With a focus on delivering visible results, CosExo™ Exosome is revolutionizing the beauty industry with its innovative approach to skincare.</p>
Application	Lotion; Face mask; Face wash; Body lotion; Eye cream; Hair care
Form	Lyophilized powder/ frozen liquid
Concentration	>1x10 ¹⁰ particles
Storage	Lyophilized powder store at 4 °C. Frozen liquid store at -20°C to -80°C. Recommended to avoid repeated freeze-and-thaw cycles.
Reconstitution	Reconstitute lyophilized exosome by adding deionized water for a desired final concentration.
Efficacy	Firming; Anti-inflammatory; Moisturizing; Anti-aging