Dermapenworld



MG-EXO-GLO

Dp Dermaceuticals™ MG-EXO-GLO serves as the new non-negotiable for aesthetic treatments; pioneering the purest biomimetic exosomes. MG-EXO-GLO does not require refrigeration, and as with all Dp Dermaceuticals™ products, there are no bovine or ovis by-products, guaranteeing an ethical approach from production to manufacture. Protected by an opaque, glass, double-sealed, single-use vial, MG-EXO-GLO is certified tested for purity, potency and safety.

MG-EXO-GLO + EXO-GLO at home = the ultimate skin solution

EVERY SKIN • **EVERYONE** • **EVERY DAY**



Just like all specially formulated serums in the MG-Collection, MG-EXO-GLO is designed to complement aesthetic treatments. It is also suitable to use as a topical serum and with other professional rejuvenation treatments.

To further maximize the results of aesthetic treatments with MG-EXO-GLO, patients are encouraged to continue an ongoing homecare with Dp Dermaceuticals™ EXO-GLO. The non-negotiable dynamic duo supports optimal skin health and quality.

ULTIMATE BENEFITS

- Skin looks visibly younger, more energized and refreshed
- Renews and brightens complexion
- · Relieves redness and itching due to dryness
- Minimizes pore size
- · Firms, tightens and tones the skin to improve elasticity and resiliency
- Reduces the appearance of fine lines and wrinkles
- Revives the skin with deeply hydrating and nourishing ingredients

KEY INGREDIENTS



AT A GLANCE

Skin types	All
рН	7
Method of use	Each 5mL vial of MG-EXO-GLO Meso-Glide™ is designed to be used for a single application. Shake vial well to distribute Calphasomes™ within the formula before proceeding. Apply by gently massaging into the face. Can be combined with other serums or creams once absorbed. Recommend to apply MG-EXO-GLO Meso-Glide™ serum before applying additional skincare products.
Method of use at-home	 Use EXO-GLO at home, morning and night. Cleanse and pat skin dry. Apply a pea-sized amount and gently massage in. Allow to dry before applying other skincare products.

INGREDIENTS/INGRÉDIENTS:

Water, Polygonum Multiflorum Root Water, Centella Asiatica Callus Extracellular Vesicles, Polygonum Multiflorum Root Extract, Sodium Hyaluronate, 1,2-Hexanediol, Butylene, Glycol, Ascorbic Acid, Hydroxyapatite, Hydrogenated Lecithin, Cetearyl Alcohol, Calcium Carbonate, Stearic Acid, Panthenol, Sodium DNA, Copper Tripeptide-1, Lysine, Pentylene Glycol, Glycine, Ethylhexylglycerin, Serine, Glutamic Acid, Acetyl Hexapeptide-8, Acetyl Octapeptide-3, Aluminum Chloride, Magnesium Chloride, Potassium Chloride, Phenoxyethanol, Gluconolactone, Aspartic Acid, Leucine, Alanine, Lysine, Arginine, Ceramide NP, Tyrosine, Phenylalanine, Proline, Threonine, Valine, Isoleucine, Sodium Hyaluronate Crosspolymer, Caprylyl Glycol, Phenethyl Alcohol, Sodium Benzoate, Palmitoyl Tetrapeptide-7, Palmitoyl Tripeptide-1, Hydrolyzed Hyaluronic Acid, Histidine, Cysteine, Methionine, Copper Sulfate, Manganese Chloride, Pyridoxine, Sodium Chloride, Thiamine HCl, Zinc Chloride, Ceramide NS, Hyaluronic Acid, Ceramide AP, Ceramide AP, Ceramide AP, Ceramide AP, Ceramide AP, Ceramide AP, Carbonoids, Biofilavonoids, Biotin, Ceramide EOP, Cyanocobalamin, Folic acid, Glutathione, Menadione, Riboflavin, Tocopheryl Acetate, sh-Polypeptide-60, sh-Polypeptide-2, sh-Polypeptide-8



