

AnteAGE MDX® Exosome Solution

AnteAGE MDX® Exosome Solution (3 Treatments)

Each Treatment Includes 10,000,000,000 Exosomes & 5ml Diluent.

A first of its kind, **AnteAGE MDX Exosome Solution** is a highly concentrated exosome treatment solution for topical use in combination with microneedling, radiofrequency, laser, and other treatments. This hybrid exosome cocktail strikes the ideal balance between potency and stability, resulting in a powerful, potent, ultra-pure exosome treatment solution unlike any other.

Exosome Solution comes in a lyophilized form to preserve the highest level of quality and purity. These lyophilized exosomes are to be reconstituted using the included Diluent Solution immediately prior to treatment.



RECONSTITUTION

Extract the desired amount of Hyaluronic Acid Diluent Solution from the Diluent vial. Based on the treatment area, you may want to use less Diluent for a higher Exosome concentration.

Fill the Exosome Solution vial with the diluent and close the lid. Gently shake the mixture back and forth for about 10 seconds. Topically apply the reconstituted MDX solution to the treatment area.

KEY SELLING POINTS

- Can be used to enhance ablative and non-ablative treatments including microneedling, RF, laser, and more.
- Highly anti-inflammatory, reduces redness post treatment resulting in an overall faster recovery.
- 10 Billion pure exosomes per treatment for enhanced anti-aging and regenerative outcomes.
- 5 ml of Diluent for ample glide and coverage for entire treatment area.

KEY INGREDIENTS & FUNCTIONS

Hybrid Engineered Exosomes

Cocultured conjugate of bone marrow and Wharton's Jelly (BMSC and Umbilical) nanospheres filled with Growth Factors and Cytokines that help control inflammation and encourage healthy collagen growth by reversing the aging phenotype of the skin. They are part of a class of cell signals called Extracellular Vesicles (EVs).

Hyaluronic Acid

A humectant that attracts and holds moisture in skin cells for a rapid increase in hydration and volume.

Ingredients:

Exosome Vial: Phosphate buffered saline, Human Bone Marrow Exosomes, Human Umbilical Cord Exosomes, Trehalose

Diluent Vial: Water (Aqua), Hyaluronic Acid, Dehydroacetic Acid, Benzyl Alcohol