

AnteAGE® Microchanneling Solution: Brightening

2 ml Vial Rollerball (Box of 5) | All Skin Types, All Ages

The AnteAGE® Brightening Microchanneling Solution for skin struggling with hyperpigmentation contains pro-healing, anti-inflammatory growth factors and cytokines derived from laboratory culture of human bone marrow mesenchymal stem cells, the specialized cells that science has determined function as “command and control” of healing in all injured tissues. Hyaluronic Acid provides lubrication and is a powerful humectant that promotes rapid re-hydration and volume enhancement within the upper layers of the skin. Additional recombinant growth factors and vitamin derivatives that target the pathways responsible for behind hyperpigmented skin are added for enhanced results.



APPLICATION & USAGE

For best results use the Brightening Solution with your AnteAGE® Stem Cell Facial. Using the rollerball vial, apply the solution to entire treatment area. Follow with a microchanneling stamp or roller for maximum product penetration. May also be used with Microneedling, Rezenerate or other advanced modalities.

KEY SELLING POINTS

- Paraben-Free, Sulfate-Free, Phthalate-Free, FD&C Dye, Cruelty and Cell Free.
- Contains pristine bone marrow mesenchymal stem cell derived cytokines. A superior cell source for a stronger anti-inflammatory portfolio of cytokines.
- Formulated with a high molecular weight Hyaluronic Acid base.
- Additional recombinant growth factors and cytokines, specific to treating unevenly pigmented skin, are added for a better aesthetic outcome.
- Minimizes redness and downtime.
- NAG is a substance that inhibits glycolisation of pro-tyrosinase; a key process in melanin overproduction.

KEY INGREDIENTS & FUNCTIONS

Bone Marrow Mesenchymal Stem Cell Conditioned Media

Physiologically balanced bio-signals released upon culture of Bone Marrow stem cells. Oversee the processes of healing and inflammation.

Epidermal Growth Factor (EGF)

Epidermal Growth Factor is a peptide that promotes cellular growth, and its effects on melanogenesis come from accelerated wound healing.

Acetyl Glucosamine

A stable version of Glucosamine. This substance inhibits glycolisation of pro-tyrosinase – a key process in melanin overproduction in UV damaged skin cells.

Hyaluronic Acid

Excellent gliding agent; humectant; native to the skin; supports ECM.

Ingredients:

Water (Aqua), Human Bone Marrow Stem Cell Conditioned Media, Acetyl Glucosamine, Hyaluronic Acid, Benzyl Alcohol, Dehydroacetic Acid, EGF (sh-Oligopeptide-1)