ISADERMIX®

Anti-Aging Toner

ISADERMIX® ANTI-AGING TONER

Balance and tone while slowing the natural aging process

Prepare yourself for a brand new concept in toners. Our revolutionary new Anti-Aging Treatment Toner not only balances, soothes and hydrates, but it also helps slow the natural aging process of your skin. So now you'll enjoy the added benefit of fine line reducing peptides each time you use you toner. Delight in more supple and radiant skin.

- An age-defying peptide helps relax and minimize the appearance of fine lines
- Witch hazel soothes and softens your skin while providing antioxidant benefits
- Aloe vera, Vitamin B5, Sodium PCA and Sodium Hyaluronate moisturize for increased suppleness
- Oat, pea and bamboo extracts enhance skin's overall tone
- Restores your skins natural pH balance
- Naturally paraben, phthalate and cruelty free

4 oz | 120 mL

Directions for Use

Pump toner onto a cotton ball and gently wipe cleansed face, neck and upper chest areas. Avoid eyes.

Frequently Asked Questions

Is the Anti-Aging Treatment Toner suitable for all skin types?

Yes! All skin types can benefit from the use of a toner, especially the Anti-Aging Toner with its added benefits of age-defying peptides and hydrators.

Does my skin type influence how often I should use the Anti-Aging Treatment Toner?

No, all skin types should use the Anti-Aging Treatment Toner every morning and night, following the Gentle Cleansing Gel (and Intensive Microderm with Natural Sea Mineral Crystals, if used) to prep the skin for further treatments.

What makes the Anti-Aging Treatment Toner multi-functional?

The new Anti-Aging Treatment Toner redefines the functions of a toner product. In addition to containing beneficial ingredients to restore the skin's natural pH balance, remove any lingering impurities and soften and soothe, this toner also includes a peptide blend that helps to relax and soften the appearance of facial expression lines. This is more than a normal toner. It's also an effective anti-aging treatment product.