

AGERA® LABORATORIES Microderma System (Mask & Activator)

This treatment utilizes an exfoliating Bicarbonate/Vitamin C crystal and AHA system. Applied manually, it gently buffs away and dissolves old skin, leaving the face smooth and radiant without gritty residue. When applied to the skin, the mixture gently warms and produces a foam. Prolifersyn®, a proprietary new-generation Lipopeptide, helps stimulate collagen and elastin in the skin.

PRODUCT BENEFITS

- Contains a powerful antioxidant complex that includes Vitamin C and Beta-Carotene
- Includes Prolifersyn®, a proprietary Lipopeptide that helps stimulate collagen and elastin production
- Gently exfoliates via manual stimulation using Vitamin C crystal formulation
- Further exfoliation is provided via AHA
- Instantly leaves skin smooth and radiant

KEY INGREDIENTS

MagC® (Magnesium Ascorbyl Phosphate)
Beta Carotene
Tocopheryl Acetate (Vitamin E)
Lactic Acid
Prolifersyn® (Myristoyl Hexapeptide-4)

INSTRUCTIONS FOR USE

- **SKIN TYPE:** For all skin types, except very sensitive or on cuperose skin conditions
- **DIRECTIONS:** Apply a small amount of the AGERA® Laboratories Mask to a cleansed, dry face and massage with fingertips in circular motion for 1 minute. Apply AGERA® Laboratories Activator directly onto the Mask. Massage gently for 2 minutes to activate and dissolve the crystals. Rinse skin thoroughly with lukewarm water. If skin is sensitive, activate Mask in palm of hand, then apply mixture to skin. Follow with treatment protocols
- **WHEN TO USE:** Daily, morning and evening as needed

INGREDIENTS

AGERA® LABORATORIES MASK: PEG-6, Sodium Bicarbonate, Oleth-20, Glyceryl Stearate SE, Silica, Magnesium Ascorbyl Phosphate (MagC®), Tocopheryl Acetate, Orange Essence Oil, Aqua (Water), Myristoyl Hexapeptide-4 (Prolifersyn®), Beta Carotene, 1,2 Hexanediol, Caprylyl Glycol, Tropolone

AGERA® LABORATORIES ACTIVATOR: Aqua (Water), Lactic Acid, Hydroxyethylcellulose, Linoleamidopropyl Pg-Dimonium Chloride Phosphate, Polyquaternium-10, 1,2 Hexanediol, Caprylyl Glycol, Tropolone

PRODUCT APPEARANCE

Off-white cream

AROMA

Herbal

PRODUCT CATEGORY

Skin lightener

CATEGORY	VOLUME	CODE
Retail	2 oz	NARX-ATR-65O-KIT-2

AGERA® LABORATORIES Skin Renewal AHA 7.5

This unique combination of AHA, Lactic Acid, and Beta-Glucaderm® offers specially formulated rheological and desensitizing characteristics designed to visibly improve skin color, texture, and tone. This nonabrasive exfoliating gel helps accelerate the removal of the top layer of skin, to produce a more vibrant skin tone. Beta-Glucaderm® is a non-yeast source β-D Glucan Lactate derivative.

PRODUCT BENEFITS

- Free of mineral oils and irritating fragrances
- Contains unique texturizing ingredients: Beta-Glucaderm® (non-yeast derived β-D Glucan)
- The strength of active AHA, consisting of non-neutralized Lactic Acid, is titrated to ensure correct acid concentration
- AHA strength is determined lot by lot to guarantee consistency

KEY INGREDIENTS

7.5% Formulation: pH = 1.5-2.5; Lactic Acid = 7.5%

INSTRUCTIONS FOR USE

- **SKIN TYPE:** For all skin types
- **DIRECTIONS:** Apply to a clean, dry face and/or neck as prescribed by a physician. Use 2 to 3 times per week
- **WHEN TO USE:** After AGERA® Laboratories cleanser and toner have been used, and before using AGERA® Laboratories MagC® products

INGREDIENTS

Aqua (Water), Lactic Acid, Polyquaternium-10, Beta-glucan

PRODUCT APPEARANCE

Translucent gel

AROMA

None

PRODUCT CATEGORY

Cosmeceutical

CATEGORY	VOLUME	CODE
Retail	1 oz	NARX-AE-700-1