# AGERA® Intensive MagC® Gel

This liquid formula delivers MagC®, a highly stable form of Vitamin C, combined with other agents to help increase penetration into the epidermis at neutral pH conditions. This helps promote an increase in the production of collagen and elastin. In addition, research has shown that high doses of topically applied Vitamin C helps inhibit the activity of melanocyte (melanin pigmentproducing cells). This aids in the reduction of hyperpigmentation associated with aging and sun damage, giving the skin a more even overall tone. Intensive MagC® Gel is recommended for individuals with signs of aging and hyperpigmentation due to sun damage, aging, and overuse of AHA products.

#### **PRODUCT BENEFITS**

- · Provides antioxidant protection and stable Vitamin C treatment
- · Formulated to aid in stimulating collagen and elastin production
- · Helps firms and even the texture and tone of the skin
- · Inhibits hyperpigmentation

#### **KEY INGREDIENTS**

MagC® (Magnesium Ascorbyl Phosphate)

#### **INSTRUCTIONS FOR USE**

- **SKIN TYPE:** For all skin types
- DIRECTIONS: After cleansing, apply a few drops to skin with fingertips
- WHEN TO USE: Daily, morning and evening. If using an AHA product, apply after AHA
  treatment. AGERA® Intensive MagC® Gel has a neutral pH and can be used with
  AHA and Retin-A® products

#### **INGREDIENTS**

Aqua (Water), Magnesium Ascorbyl Phosphate (MagC®), Glycerin, Urea, Arctostaphylos Uva Ursi Leaf Extract, Malva Sylvestris (Mallow) Extract, Mentha Piperita (Peppermint) Leaf Extract, Primula Veris Extract, Alchemilla Vulgaris Extract, Veronica Officinalis Extract, Melissa Officinalis Leaf Extract, Achillea Millefolium Extract, 1,2-Hexanediol, Caprylyl Glycol, Tropolone

## PRODUCT APPEARANCE

Clear gel

## AROMA

None

## **PRODUCT CATEGORY**

CATEGORY	VOLUME	CODE
Retail	l oz	NAS-AC-500-1

## AGERA® LABORATORIES MagC® Peptide Serum

This product is formulated to deliver a high dose (>5%) of stabilized Vitamin C (MagC®) to the skin at neutral pH conditions. Various studies of human cell cultures have demonstrated increased collagen synthesis in the presence of high doses of Vitamin C. Prolifersyn®, which is a proprietary Lipopeptide, further enhances this product's ability to produce an even-toned, healthier, and younger-looking complexion. AGERA® Laboratories MagC® Peptide Serum can be used with AHA regimens as well as postmicrodermabrasion and after mild peels.

## **PRODUCT BENEFITS**

- · Contains Prolifersyn® (Myristoyl Hexapeptide-4), a proprietary Lipopeptide
- Delivers Vitamin C (MagC®) formulated in a highly stable form at >5%
- · Has a neutral pH and is bioactive without AHA acidity
- Can be used with AHA regimens and post-peel, post-microdermabrasion
- · Contains leukocyte extract for pigmentation suppression

#### **KEY INGREDIENTS**

Prolifersyn® (Myristoyl Hexapeptide-4) MagC® (Magnesium Ascorbyl Phosphate)

#### INSTRUCTIONS FOR USE

- SKIN TYPE: For environmentally damaged/mature skin
- DIRECTIONS: After cleansing, apply to face and neck with fingertips. Allow to dry
- WHEN TO USE: Daily, morning and evening. If using an AHA product, apply after AHA treatment. AGERA® MagC® Peptide Serum has a neutral pH and can be used with AHA or Vitamin A preparations

#### **INGREDIENTS**

Aqua (Water), Magnesium Ascorbyl Phosphate (MagC®), Glycerin, Urea, Myristoyl Hexapeptide-4 (Prolifersyn®), Arctostaphylos Uva Ursi Leaf Extract, Malva Sylvestris (Mallow) Extract, Mentha Piperita (Peppermint) Leaf Extract, Primula Veris Extract, Alchemilla Vulgaris Extract, Veronica Officinalis Extract, Melissa Officinalis Leaf Extract, Achillea Millefolium Extract, 1,2-Hexanediol, Caprylyl Glycol, Tropolone

### PRODUCT APPEARANCE

Translucent gel

## AROMA

Light herbal

### **PRODUCT CATEGORY**

CATEGORY	VOLUME	CODE
Retail	l oz	NARX-AV-500-1

## AGERA® LABORATORIES Microemulsion Antioxidant Serum

This serum is designed for normal, dry, mature, and environmentally damages skin types. A high vitamin content nanoemulsion designed to deliver bioactive antioxidants and texturizing agents to the skin helps to enhance its strength and elasticity. Use of this product helps diminish and improve the appearance of fine lines and wrinkles, and helps to even skin tone and texture. Used as a component of a prescribed regimen, it balances the skin's water barrier and provides a protective shield against environmental damage. It delivers a steady, targeted supply of Retinol/Retinyl Palmitate (Vitamin A), Tocopheryl Acetate (Vitamin E), Beta-Carotene, and other factors to help nourish the skin and enhance proliferation while defending it from harmful free radicals.

## **PRODUCT BENEFITS**

- · Helps seal moisture in the skin
- Contains key ingredients for nourishing the skin, including Tocopheryl Acetate (Vitamin E), and Retinol/Retinyl Palmitate (Vitamin A)
- · Contains Beta-Carotene antioxidants to fight free radical damage
- Contains unique texturizing agents and Beta-Glucaderm<sup>®</sup> (a non-yeast derived β-D-Glucans)
- · Provides a mineral oil- and fragrance-free formulation

## **KEY INGREDIENTS**

Retinol/Retinyl Palmitate (Vitamin A) Tocopheryl Acetate (Vitamin E)

## **INSTRUCTIONS FOR USE**

- SKIN TYPE: For normal/dry/mature/environmentally damaged skin
- **DIRECTIONS:** Apply to skin with fingertips
- WHEN TO USE: Daily, in the evening, for mature/environmentally damaged skin.
   Every other evening for normal skin types

## **INGREDIENTS**

Aqua (Water), Glycerin, PEG-60 Almond Glycerides, PEG-7 Glyceryl Cocoate, Cyclopentasiloxane, Cyclohexasiloxane, Benzyl Alcohol, Cocamidopropylamine Oxide, Simmondsia Chinensis (Jojoba) Seed Oil, Tocopheryl Acetate, Glyceryl Caprylate/Caprate, Oleyl Oleate, PEG-20 Corn Glycerides, Babassuamidopropylamine Oxide, Oleyl Alcohol, Xanthan Gum, Retinyl Palmitate, Retinol, Beta-Carotene, Beta-glucan, Propylene Glycol, Diazolidinyl Urea, Methylparaben, Propylparaben

### PRODUCT APPEARANCE

Clear, golden-orange serum

#### AROMA

None

## **PRODUCT CATEGORY**

CATEGORY	VOLUME	CODE
Retail	1 oz	NARX-AV-100-1

## AGERA® Retinyl P.6% Lipogel

This lightweight daily Vitamin A (Retinyl Palmitate) treatment is delivered in a unique, proprietary lipogel base. AGERA® lipogels are constructed with phospholipids naturally found in the skin, which help facilitate the penetration of the product into the phospholipid-rich skin matrix. Retinyl Palmitate has been demonstrated in >10,000 IU/oz to improve skin elasticity by approximately 20%. Retinyl Palmitate is naturally converted by the skin to Retinol (Vitamin A).

## **PRODUCT BENEFITS**

- Gently exfoliates all skin types, especially AHA-sensitive skin
- · Improves the appearance of skin color, tone, and texture
- Utilizes lipogel delivery technology for rapid penetration
- · Provides a high dosage of Retinyl Palmitate

#### **KEY INGREDIENTS**

Retinyl Palmitate (Vitamin A) Lecithin

#### **INSTRUCTIONS FOR USE**

- **SKIN TYPE:** For sensitive skin types and as an alternative for individuals with AHA and Retin-A®/Renova® sensitivities
- DIRECTIONS: Apply sparingly to cleansed face and neck before Vitamin C treatment
- WHEN TO USE: Daily in the evening

#### **INGREDIENTS**

Aqua (Water), Glycerin, PEG-12 Dimethicone, Dimethicone, Lecithin, PEG-6, Safflower (Carthamus Tinctorius) Oil, PEG-60 Almond Glycerides, Retinyl Palmitate, Carbomer, Triethanolamine, Phenoxyethanol, Methylparaben, Ethylparaben, Butylparaben, Propylparaben

## PRODUCT APPEARANCE

Opaque gel

#### **AROMA**

None

## **PRODUCT CATEGORY**

Cosmeceutical

Retin-A $^{\otimes}$  and Renova $^{\otimes}$  are registered trademarks of OrthoNeutrogena.

CATEGORY	VOLUME	CODE
Retail	1 oz	NAS-AV-22O-1

## AGERA® LABORATORIES Ultimate Retinol Rejuvenator-35

This product delivers high-strength stabilized Vitamin A (Retinol and Retinyl Palmitate) via a lipid core nanosome with a growth mimetic peptide (Prolifersyn®) in a MagC® gel. Retinol/Retinyl ester therapy (alone, or in combination with AHA) has been effective in reducing fine lines and wrinkles. The addition of a new generation of topically delivered active lipopeptides designed to target the dermis makes this the first complete product created for skin repair and renewal. The Lipopeptide/Oligopeptide complex in this formulation helps facilitate dermal stimulation, while nanosomal delivery helps allow rapid entry.

## **PRODUCT BENEFITS**

- Provides an advanced Lipopeptide/Oligopeptide complex
- · Contains Prolifersyn® (Myristoyl Hexapeptide-4), a proliferative peptide
- · Contains Retinol and Retinyl Palmitate (Vitamin A), epidermal proliferative ingredients
- Utilizes nanosomal delivery (sub-100 nm particle size) to help produce highly stable, highly bioavailable rapid entry with slow-release technology
- · Provides anti-aging benefits with low inherent toxicity

#### **KEY INGREDIENTS**

Retinol/Retinyl Palmitate (Vitamin A)
Prolifersyn® (Myristoyl Hexapeptide-4)
MagC® (Magnesium Ascorbyl Phosphate)

## **INSTRUCTIONS FOR USE**

- SKIN TYPE: Not for retinoid-sensitive skin
- **DIRECTIONS:** Apply in the evening. Exfoliation will occur in a 4- to 7-day period with daily use, depending on the patient's history with Vitamin A products
- · when to use: Daily

#### **INGREDIENTS**

Aqua (Water), Glyceryl Polymethacrylate, Magnesium Ascorbyl Phosphate (MagC<sup>®</sup>), C13-14 Isoparaffin, PEG-45 Palm Kernel Glycerides, Glycerin, PEG-60 Almond Glycerides, Oleyl Alcohol, Retinyl Palmitate, Mineral Oil, Retinol, Polysorbate 20, Lecithin, PEG-6, Ethylhexyl Palmitate, Tribehenin, Sorbitan Isostearate, Palmitoyl Oligopeptide, Glyceryl Stearate, PEG-100 Stearate, Urea, Carthamus Tinctorius (Safflower) Seed Oil, Polyacrylamide, Laureth-7, Sodium Polyacrylate, Polysorbate 85, Palmitoyl Hydrolyzed Wheat Protein, Hydroxyethylcellulose, Sodium Hydroxymethylglycinate, Parfum, Carbomer, Trisodium EDTA, Triethanolamine, Myristoyl Hexapeptide-4 (Prolifersyn<sup>®</sup>), Xanthan Gum, Propylene Glycol, Diazolidinyl Urea, Methylparaben, Propylparaben, Ethylparaben, Butylparaben

## PRODUCT APPEARANCE

Opaque yellow gel

### **AROMA**

None

## **PRODUCT CATEGORY**

CATEGORY	VOLUME	CODE
Retail	l oz	NARX-AV-900-1

## AGERA® LABORATORIES Ultimate Retinol Rejuvenator-60

This product delivers high-strength stabilized Vitamin A (Retinol and Retinyl Palmitate) via a lipid core nanoemulsion with a growth mimetic Lipopeptide (Prolifersyn®) in a MagC® gel. Retinol/Retinyl ester therapy (alone, or in combination with AHA) has proven to be effective for the reduction of fine lines and wrinkles. The addition of a new generation of topically delivered active lipopeptides designed to target the dermis provides the first complete product created for skin repair and renewal. The Lipopeptide/Oligopeptide complex in this formulation helps facilitate dermal stimulation, while nanosomal delivery helps allow for rapid entry.

#### **PRODUCT BENEFITS**

- Provides an advanced Lipopeptide/Oligopeptide with Prolifersyn® (Myristoyl Hexapeptide-4), a proliferative peptide
- · Contains Retinol and Retinyl Palmitate, epidermal proliferative ingredients
- Utilizes nanosomal delivery (sub-100 nm particle size) to help produce highly stable, highly bioavailable rapid entry with slow-release technology
- Provides anti-aging benefits with low inherent toxicity

#### **KEY INGREDIENTS**

Retinol/Retinyl Palmitate (Vitamin A)
Prolifersyn® (Myristoyl Hexapeptide-4)
MagC® (Magnesium Ascorbyl Phosphate)

#### **INSTRUCTIONS FOR USE**

- SKIN TYPE: Not for retinoid-sensitive skin
- **DIRECTIONS:** Apply in the evening. Exfoliation will occur in a 4- to 7-day period with daily use, depending on the patient's history with Vitamin A products
- · when to use: Daily

#### **INGREDIENTS**

Aqua (Water), Glyceryl Polymethacrylate, Magnesium Ascorbyl Phosphate (MagC®), C13-14 Isoparaffin, PEG-45 Palm Kernel Glycerides, Glycerin, PEG-60 Almond Glycerides, Oleyl Alcohol, Retinyl Palmitate, Mineral Oil, Retinol, Polysorbate 20, Lecithin, PEG-6, Ethylhexyl Palmitate, Tribehenin, Sorbitan Isostearate, Palmitoyl Oligopeptide, Glyceryl Stearate, PEG-100 Stearate, Urea, Carthamus Tinctorius (Safflower) Seed Oil, Polyacrylamide, Laureth-7, Sodium Polyacrylate, Polysorbate 85, Palmitoyl Hydrolyzed Wheat Protein, Hydroxyethylcellulose, Sodium Hydroxymethylglycinate, Parfum, Carbomer, Trisodium EDTA, Triethanolamine, Myristoyl Hexapeptide-4 (Prolifersyn®), Xanthan Gum, Propylene Glycol, Diazolidinyl Urea, Methylparaben, Propylparaben, Ethylparaben, Butylparaben

## **PRODUCT APPEARANCE**

Opaque yellow gel

## **AROMA**

None

## **PRODUCT CATEGORY**

CATEGORY	VOLUME	CODE
Retail	1 oz	NARX-AV-910-1