

Rx COMPLEX SERUM

SERUM

Rejuvenate & Restore

RETAIL 1 oz
PRO 4 oz



SOUND BITE: "Prescription performance for those on-the-go."

All-in-one anti-aging serum with **5 potent peptides**, **moisture-binding hyaluronic acid**, and a superior **antioxidant blend** reduces the appearance of wrinkles, improves tone, and enhances texture. Features **4 concentrated moisturizing agents** to replenish dry skin and stable form of **Vitamin C (MAP)** to promote radiant, healthy-looking skin.

WHAT DOES IT DO?

- All-in-one anti-aging treatment
- Reduces the appearance of lines & wrinkles
- Improves tone, texture & moisturization
- Combats oxidative damage leading to signs of aging

DIRECTIONS

After cleansing and toning, gently apply 3-5 drops onto face and neck in the morning and at night. Avoid direct contact with eyes.

SKIN TYPES

dry, normal, combination

CONDITIONS

lines & wrinkles, dullness, uneven tone, sun damage

KEY INGREDIENTS

Syn®-Ake	Anti-wrinkle neuropeptide helps prevent expression lines & wrinkles
Palmitoyl Tetrapeptide-7	Firms, tones, increases elasticity & minimizes fine lines & wrinkles
Acetyl Octapeptide-3	(SNAP-8) Minimizes expression wrinkles around eyes, forehead & mouth
Superoxide Dismutase	Superior antioxidant helps repair & protect against free radical damage
Saccharomyces Lysate	Anti-inflammatory; helps promote tissue oxygenation & optimal cell functioning
Beta Glucan	Soothes, moisturizes & protects while helping encourage collagen synthesis

pH RANGE 6.5 - 7.5

Ingredients: Hyaluronic Acid, Palmitoyl Tripeptide-5, Acetyl Octapeptide-3, Hydrolyzed Oryza Sativa (Rice) Protein, Dipeptide Diaminobutyroyl Benzylamide Diacetate, Hydrolyzed Soy Protein, Palmitoyl Tetrapeptide-7, Palmitoyl Tripeptide-1, Magnesium Ascorbyl Phosphate, Ceramide NS, Superoxide Dismutase, Phospholipids, Tocotrienol, Glucosamine HCl, Enteromorpha Compressa Extract, Yeast Extract, Saccharomyces Ferment Filtrate, Saccharomyces Lysate Extract, Beta Glucan, Rosmarinus Officinalis Leaf Extract, Glucose, Glucose Oxidase, Lactoperoxidase.

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