

SERUM

EGF-DNA

Support & Restore

sound bite: "The must-have youth molecule serum for anyone over 30."

Epidermal growth factor serum encourages collagen renewal and improves the appearance of damaged, aging skin.

Bio-mimetic epidermal growth factor, proprietary peptide complex, and multiple forms of hyaluronic acid support stressed skin and accelerate post-procedure recovery.

what does it do?

- Treats irritated & aging skin
- Smooths the appearance of dry, flaky skin
- Promotes a healthier-looking texture & glow
- Ideal for use after micro-peel & laser procedures

directions

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

key ingredients

rh-Oligopeptide-1	Bio-identical, lab-synthesized peptide mimics EGF to promote skin repair & renewal
Saccharomyces Ferment	Fermented yeast extract helps minimize fine lines & provide antioxidant benefits
sh-Polypeptide-11	Bio-identical, lab-synthesized peptide mimics FGF to promote fibroblast proliferation for collagen synthesis
Saccharomyces Lysate	Helps reduce inflammation & promotes healthy skin cell functioning

ingredients

Galactomyces Ferment Filtrate, Sodium Hyaluronate, Oryza Sativa (Rice) Bran Water, Hyaluronic Acid, Zinc Hydrolyzed Hyaluronate, Hydroxypropyltrimonium Hyaluronate, Sodium Hyaluronate Dimethylsilanol, Sodium Hyaluronate Crosspolymer, C12-13 Alkyl Glyceryl Hydrolyzed Hyaluronate, Hydrolyzed Hyaluronic Acid, Sodium Acetylated Hyaluronate, Ascorbyl Propyl Hyaluronate (Proprietary Formula), Oligopeptide-223, Oligopeptide-225, rh-Oligopeptide-1, sh-Oligopeptide-2, Saccharomyces Ferment Filtrate, Phospholipids, Saccharomyces Lysate Extract, Lecithin, Acetyl Glutamine, Propanediol, Bacillus/Folic Acid Ferment Filtrate Extract, sh-Polypeptide-1, sh-Polypeptide-9, sh-Polypeptide-11, Hydroxyethylcellulose, Xanthan Gum, Pentylene Glycol, Caprylyl Glycol, Ethylhexylglycerin.



available in

- 1 oz
- 2 oz (pro)

skin types

- ☒ Normal to Oily
- ☒ Normal
- ☒ Normal to Dry
- ☒ Dry

skin concerns

- ☒ Fine lines
- ☒ Deep lines
- ☒ Dehydration
- ☒ Sensitivity

pH

4.5 – 5.5