



Tri-Peptide Eye Cream

Description



The Tri-Peptide Eye Cream contains three peptides to restore and rejuvenate the delicate under eye area, specifically addressing concerns due to excessive blue light exposure such as cell phones and computers. The three peptides **Synchrolife™**, **Eyeseryl®**, and **Syn®-Coll** work harmoniously to reduce under-eye puffiness, the appearance of expression wrinkles, and to counteract the harmful degradation resulting from digital pollution such as cell phone and computer usage. Through consistent use, the under eyes appear more hydrated and the overall skin health is restored.

- Lessens the appearance of wrinkles
- Prevents water loss from the skin
- Maintains integrity of skin barrier

Skin Types



Normal to dry skin to hydrate eye area and address tired eyes from excessive cellular phone and/or computer usage.

Key Ingredients



- **Syn®-Coll (3.45%) (Palmitoyl Tripeptide-5)** is a peptide designed to stimulate the skin's natural mechanism to produce collagen and reduce the appearance of expression wrinkles.
- **Eyeseryl® (3%) (Water, Acetyl Tetrapeptide-5)** is a peptide to reduce puffiness and enhance skin elasticity creating a smooth, decongested surface.
- **Synchrolife (2%) (Glycerin, Pentylene Glycol, Rosmarinus Officinalis (Rosemary) Leaf Extract, Palmitoyl Tetrapeptide-7, Chrysin)** is a peptide that helps counteract the harmful effects brought on by overexposure to blue light and overall digital pollution (cell phones and computers). It helps improve skin moisture, reduce visible fatigue, and maintain dermal integrity.
- **RejuvenOx® PFD (Perfluorodecalin)** The main function of the red blood cells is to transport oxygen and carbon dioxide. RejuvenOx cleanses carbon dioxide and enriches oxygen in the blood.
- **Olivem® (Cetearyl Olivatate and Sorbitan Olivatate)** is a combination of fatty acids that restores and maintains the integrity of the skin barrier.
- **Ribes Nigrum (Black Currant) Seed Oil** contains gamma-linolenic acid (GLA), a type of omega-6 fatty acid that helps ease inflammation.
- **Magnesium Ascorbyl Phosphate** is a water-soluble derivative of Vitamin C. It is an antioxidant and stimulates collagen production with melanin inhibiting properties.
- **Spin Trap (Phenyl t-Butylnitrone)** entraps reactive oxygen species to restore proper chemical structure and spin to destructive molecules. It limits lipid peroxidation and free radical damage.

Tri-Peptide Eye Cream

Tips for Use



- Use morning and evening as a nice hydrating eye product.
- To apply, pat lightly on the eye area and allow it to penetrate the skin.
- During a treatment, put the Peptide Eye Serum on first, gently pat it in, and then apply the Tri-Peptide Eye Cream on top of it.

Formula Composition



Aqua (Water)
Glycerin
Hamamelis Virginiana (Witch Hazel) Water
Squalane
Helianthus Annuus (Sunflower) Seed Oil
Caprylic/Capric Triglyceride
PPG-3 Benzyl Ether Myristate
Polysorbate 20
Cetearyl Olivatate
Caffeine
Ribes Nigrum (Black Currant) Seed Oil
Cetearyl Alcohol
Polysorbate 60
Rosa Canina Seed Oil
Alcohol
Polyacrylate Crosspolymer-6
Xanthan Gum
C18-36 Acid Triglyceride
Sorbitan Olivatate
Simmondsia Chinensis (Jojoba) Seed Oil
Perfluorodecalin
Gluconolactone
Tartaric Acid (L)
Phenoxyethanol
Caprylyl Glycol
Magnesium Ascorbyl Phosphate
Polyglyceryl-4 Caprate
Vanilla Planifolia Fruit Extract
Sodium Benzoate
Tocopheryl Acetate (D-alpha)
Pentylene Glycol
Benzyl Alcohol
Citrus Limon (Lemon) Peel Oil
Palmitoyl Tripeptide-5
Phytic Acid
Citrus Aurantium Dulcis (Orange) Flower Oil
Benzoic Acid
Salicylic Acid
Acetyl Tributyl Citrate
Lecithin

Tri-Peptide Eye Cream

Formula Composition, continued



Dehydroacetic Acid
Tetrasodium EDTA
Citrus Grandis (Grapefruit) Peel Extract
Citric Acid
Sodium Hydroxide
BHT
Acetyl Tetrapeptide-5
Rosmarinus Officinalis (Rosemary) Leaf Extract
Palmitoyl Tetrapeptide-7
Glucose (D)
Astaxanthin
Citrus Limon (Lemon) Peel Extract
Chrysin
Phenyl t-Butylnitrone (Spin Trap)
Carrageenan