



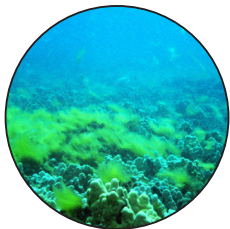
Watch Crow's Feet Fly Away.

Ingredients effectively diminish the appearance of Crow's Feet. As the body ages, the eyes age quickly due to wrinkles that form in the delicate, thin skin surrounding them. Crows feet are caused by a lack of fatty tissue below the skin. Fatty tissue helps the skin maintain its tight, firm nature around the eyes. With age, this fatty tissue becomes thinner and skin becomes looser, causing wrinkles. Age combined with other factors including squinting, habitual facial expressions, sleeping position, and UV exposure can cause eyes to get crows feet. DermaPrin™ Wrinkle Recovery works to rebuild fatty tissue beneath the skin surrounding the eyes, improving the appearance of wrinkles surrounding the eyes.

BENEFITS:

- Clinically proven to be effective
- Fills wrinkles around eyes
- Moisturizes dry skin
- Restores eyes' youthful appearance
- Improves skin texture
- For all skin types

KEY INGREDIENTS:



Algae Extract
Algae contains substantial amounts of nutrients, amino acids, and GABA, which improves the cell matrix

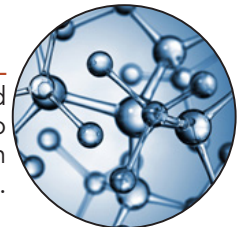


Phyllanthus Emblica Fruit Extract
Known as Indian Gooseberry, it works to reduce wrinkles and suppress pigmentation while helping the skin retain its natural moisture

Imperata Cylindrica Root Extract
Also known as blady grass, this extract optimizes and reinforces collagen synthesis, making wrinkles less apparent.



Biopeptide-CL
Stimulates collagen and glycosaminoglycan synthesis to reinforce the epidermis and diminish wrinkles.



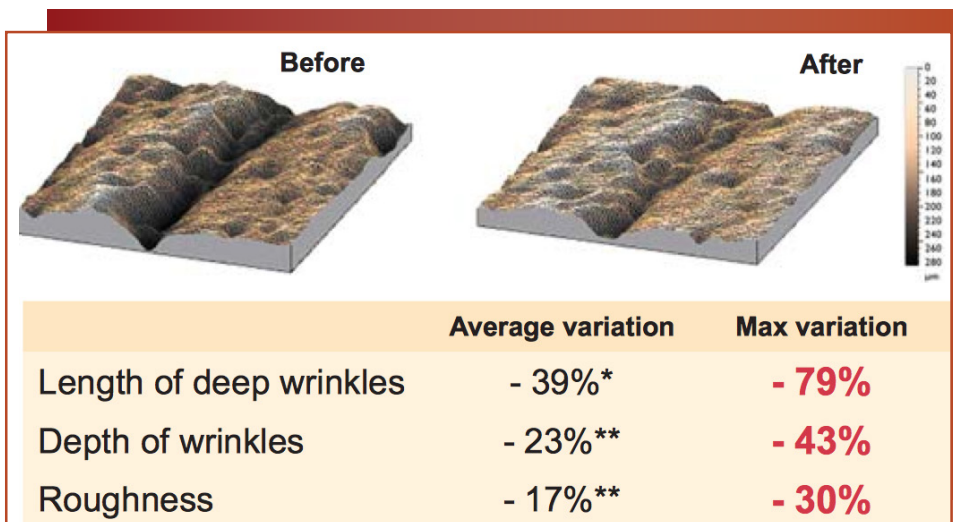
HOW TO USE:

Use after washing face and gently patting it dry. Apply a small amount of the DermaPrin™ Wrinkle Recovery to the area surrounding the eyes, 2 times a day. Use sparingly. Gently massage until completely absorbed in a circular, upward motion. For proper results apply for a minimum of 4-6 weeks.

CLINICAL STUDIES:

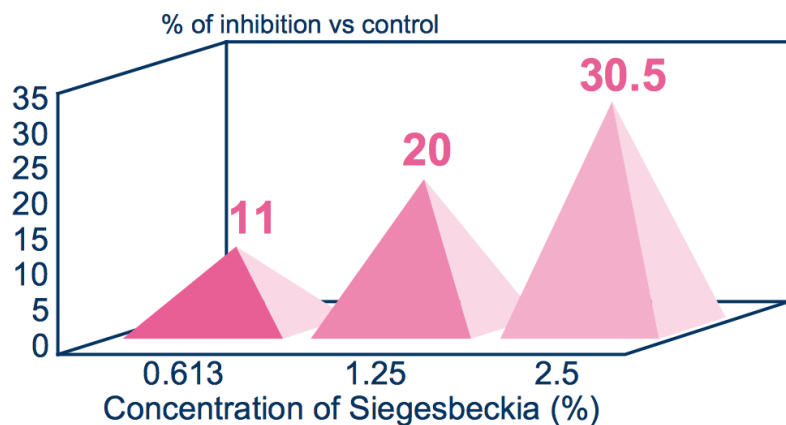
In vitro tests with BIOPEPTIDE CL on human fibroblast cells where collagen synthesis and glycosaminoglycan (GAG) synthesis were measured. It was found that collagen synthesis increased by 350% and GAG synthesis by 146%.

During in vivo testing, volunteers were given either BIOPEPTIDE CL or a placebo for 28 days. At the end of the study, those who were given BIOPEPTIDE CL experienced a decrease of 79% in length of wrinkles compared to 39% for those who used the placebo. In addition, skin texture improved by 30% and depth of wrinkles decreased by 43%.



* BIOPEPTIDE CL is a registered trademark of Sederma Inc, a member of Croda International Plc.

Demonstration of the anti-collagenase efficacy



* Clinical testing for Siegesbeckia was performed by Sederma Inc; Patent No. FR 2 723 314

Siegesbeckia is a hydroglycolic extract of *Siegesbeckia orientalis* in Darutoside, resulting in an anti-inflammatory active agent. *Siegesbeckia orientalis* is a species of plant native to Africa and Asia used to treat skin-related illnesses.

Siegesbeckia addresses elements contributing to skin inflammation including free radicals, proteolytic enzymes, and the metabolism of arachidonic acid. During testing, Siegesbeckia demonstrated free radical scavenging, inhibition of prostaglandin synthesis, and anti-collagenase efficacy.

INGREDIENT LIST:

Deionized Water, C12-15 Alkyl Benzoate, Sesame Oil, Caprylic/Capric Triglyceride, Sweet Almond Oil, Cetearyl Oliviate, Sorbitan Oliviate, Duopeptidermtm Complex (Consisting Of Biopeptide-CL, Palmiloyl Tetrapeptide-3, Phyllanthus Emblica Fruit Extract, Siegesbeckia Orientalis Extract, Polyglyceryl Methacrylate, Propylene Glycol, Palmitoyl Oligopeptide, Carbomer, Polysorbate-20, Glucosamine HCL, Algae Extract, Yeast Extract, Urea, Butylene Glycol, Centella Asiatica (Hydrocotyl Extract), Coneflower (Echinacea Angustifolia Extract), Hydrolyzed Wheat Protein, Imperata Cylindrica Root Extract, Bearberry Extract And Licorice PTH), Glycerin, PPG-12/SMDI Copolymer, Glyceryl Stearate, PEG-100 Stearate, Cocoa Butter, Barbadenise Leaf Juice (Aloe Extract), Marticana Chamomile (Chamomile Extract), Foeniculum Vulgaris Fruit (Funnel Extract), Cucumis Sativus (Cucumber Extract), Equisetum Arvenes (Horse Tail Extract), Stearic Acid, Shea Butter, Tocopheryl Acetate, Mango Butter, Peppermint Oil, Methylparaben, Xanthan Gum, Propylparaben, Triethanolamine, Alantoin, Disodium EDTA, Retinyl Palmitate, Tetrahexyldecyl Ascorbate, Hedera Helix (Ivy Extract), Aesculus hippocastanum (Horse Chestnut Extract), Camellia Sinensis Leaf (Green Tea Extract), Tocopherol Acetate.