

# Soothing Serum

Soothing Repair Redness Relief Serum

## AVAILABLE

1 oz - Retail (HPSR01), 6 oz - Professional (BBSR6),  
0.5 oz set with 0.5 Uplifting Comfort Eye Gel (HPSRUC)  
pH: 5



This soothing treatment is formulated with calming, anti-redness peptides and a botanical stem cell that reduce the appearance of visible redness while helping to comfort sensitive or irritated skin. Additional key ingredients help reduce signs of aging, strengthen skin's natural defense systems, restore hydration and promote rapid recovery from skin resurfacing procedures. Consistent use improves the appearance of skin texture and uneven skin tone.

Skin Type Indications	Directions	Benefits	Application
Sensitive skin Irritated skin Dehydrated skin Aging skin Wrinkles	After cleansing, evenly smooth small amount over face and neck. Follow with appropriate moisturizing treatment or sun protection.	<ul style="list-style-type: none"> <li>Reduces redness</li> <li>Builds skin defenses</li> <li>Calms and soothes feelings of heat</li> <li>Increases hydration and elasticity</li> <li>Reduces the appearance of wrinkles</li> </ul>	Morning, Evening  Tip: Use under any treatment mask.
Key Ingredient	Function		
Telangyn (Acetyl Tetrapeptide-33)	A tetrapeptide that evens skin tone and decreases the appearance of facial redness and post-inflammatory hyperpigmentation caused by an exaggerated inflammatory response. By inhibiting the activity of LL-37 (a peptide that is abnormally high in skin disorders such as rosacea), interleukins (IL-6 and IL-8) are reduced by 24% and 22% respectively. After 28 days of regular use on women with mild rosacea, erythema was reduced by 19%, redness was reduced by 17% and rough texture was reduced by 7.5%.		
Resistem (Globularia Cordifolia Callus Culture Extract)	A botanical stem cell derived from the flower otherwise known as "leather leaf powder puff" that promotes an even skin tone, minimizes redness and enhances a natural glow. This stem cell helps reduce the level of pro-aging agents and micro-inflammation while rebuilding the skin's own defense system. Glycation was reduced by 64%, intracellular peroxides were decreased by 88% and SOD was increased by 36%.		
Neutragen (Palmitoyl Tripeptide-8)	A neurocosmetic tripeptide designed to prevent and reverse signs of neurogenic inflammation. This tripeptide calms and soothes irritated skin and helps maintain and restore a normal skin sensitivity threshold. It reduced UVB-induced inflammation up to 32%, reduced capillary size (redness) up to 51% and edema (swelling) up to 60%. After 1 week of daily use, 83% of study participants experienced reduced irritation and after 4 weeks, 91% saw improvement in redness.		
Diffuporine (Acetyl Hexapeptide-37)	Enhances the expression of proteins (called aquaporins) involved in water transport to improve hydration in the basal layer of the epidermis as well as barrier function. Enhances aquaporin 3 (AQP3) up to 96%, a membrane protein that declines over time with chronological age and photo damage that's involved in water transport throughout the skin and barrier function. It improves the water flux from the basal layer of the epidermis to the top layer stratum corneum and maintains barrier integrity. Skin hydration is enhanced by 61% after 56 days and collagen I synthesis improved by 61%.		
Syn-Tacks® (Dipeptide-5 Diaminobutyrotyl Hydroxythreonine and Palmitoyl Dipeptide-6 Diaminohydroxybutyrate)	A dual peptide that supports the Dermal/Epidermal Junction. Stimulates Laminin V, Collagen IV, VII, XVII and Integrin at once. Improves skin's integrity, communication and nourishment which improves skin thickness, reduces wrinkles and increases firmness. After 2 months, skin tone was improved by 32% and skin cohesion (elasticity) was improved by 23%. The network and organization of collagen which indicates a reduction of wrinkles and increase in firmness was improved by 62%.		
Arnica	A mountain perennial used topically for a wide range of conditions, including bruises, sprains, muscle aches, wound healing and inflammation from insect bites.		
Blueberry	A super fruit and exceptional antioxidant rich in anthocyanins that suppresses free radicals and stabilizes the collagen matrix.		
Shea Butter	Soothing moisturizer and protective antioxidant derived from the West Africa Shea tree.		
Sodium Hyaluronate	Natural Moisturizing Factor (NMF) is a humectant that keeps skin hydrated and plumps skin to help reduce the appearance of wrinkles. Binds itself 1000 times in water.		
Leuconostoc/Radish Root Ferment Filtrate	Lactobacillus is capable of restricting the growth of microorganisms by acidifying the environment and produces novel antimicrobial peptides called bacteriocins capable of providing broad spectrum antimicrobial protection.		

**Ingredients:** Water, Helianthus Annus (Sunflower) Seed Oil, Sodium PCA, Glycerin, Sodium Hyaluronate, Vaccinium Angustifolia (Blueberry) Fruit Extract, Arnica Montana Flower Extract, Butyrospermum Parkii (Shea) Butter, Chaomilla Recutita (Matricaria) Flower Extract, Leuconostoc/Radish Root Ferment Filtrate, Methyl Gluceth-20, Glyceryl Stearate, Caprylyl Glycol, Butylene Glycol, Glycyrrhiza Glabra (Licorice) Root Extract, Lysolecithin, Niacinamide, Pullulan, Sclerotium Gum, Sodium Carboxymethyl Beta-Glucan, Xanthan Gum, Dextran, Simmondsia Chinensis (Jojoba) Seed Oil, Acetyl Tetrapeptide-33, Ethylhexylglycerin, Globularia Cordifolia Callus Culture Extract, Palmitoyl Tripeptide-8, Panthenol, Acetyl Hexapeptide-37, Palmitoyl Dipeptide-5 Diaminobutyrotyl Hydroxythreonine, Palmitoyl Dipeptide-6