

Microbiome Correcting Cleanser

Wash away the impurities to reveal balanced, resilient, and radiant skin with an overall healthy complexion!

Microbiome Correcting Cleanser helps preserve the integrity of the skin barrier by cleansing the skin effectively without disrupting its natural balance while soothing and calming skin.

The Science Behind the Product

Microbiome is the skin's ecosystem that refers to the diverse community of microorganisms (such as good and harmful bacteria, fungi, and viruses) that naturally inhabit the skin's surface.

When the skin's natural microbiome is thriving, it helps regulate the skin's pH balance, supports immune defense, and prevents the overgrowth of harmful pathogens. Contributes to a balanced and resilient barrier function.

A strong and well hydrated skin barrier is better able to support the growth of beneficial microorganisms helping prevent an overabundance of potentially harmful bacteria.

Our Microbiome Correcting Cleanser is formulated to preserve the skin's delicate ecosystem, helping to ensure that your skin remains at its optimal level. A balanced microbiome is essential for maintaining healthy skin and helps naturally regulate skin homeostasis.

Key Benefits

- Gently cleanses oily type skin with mild surfactants
- Helps removes excess oil without stripping necessary oils
- Helps cleanse pores while helping to enhance skin radiance
- Helps to soothe and calm skin
- With regular use of the full Microbiome skincare regimen, it may help balance the skin's microbiome.
- Removes impurities while preserving the skin's barrier, restoring skin, and leaving a hydrated finish after rinsing.
- Formulated with No Mineral Oil
- Formulated with No Harsh Sulfates
- Formulated with No Parabens
- Formulated with No Animal By-Products
- No Animal Testing
- Vegan
- Gluten Free
- Alcohol free
- Silicone free
- Fragrance Free



Key Ingredients

SenePlex+®: a powerful proprietary complex containing Orchid Stem Cells, Prickly Pear, Sodium Hyaluronate, Panthenol, and Glucosamine. SenePlex+ is clinically proven to help fight the signs of aging. The complex accelerates the skin renewal process to help improve the skin's hydration levels, leading to the appearance of luminous, brighter, and smoother looking skin texture.

Streptococcus Thermophilus TCI633 Ferment: a probiotic that helps support a healthy balance of microflora and bacteria to help soothe skin, assists with strengthening the skin's barrier function by encouraging natural Hyaluronic Acid (HA) production and promoting the production of more natural moisture, helping to keep the skin hydrated.

Niacinamide PC: an upgraded version of Vitamin B3, versatile in function, may help to even skin imperfections caused by age spots, helps keep the skin moisturized while helping nourish the skin barrier, and helps improve the appearance of aging skin, all contributing to help improve skin's overall complexion.

Lactobacillus / Punica Granatum Fruit Ferment Extract: probiotic derived from fermented pomegranate fruit. It is potent and rich in vitamins, minerals, polyphenols, ellagic acid, anthocyanins, and antioxidants. Has anti-glycation effect to help decrease the appearance of wrinkles and improve skin elasticity, helps brighten the skin to reduce appearance of dark spots and hyperpigmentation, calming and soothing benefits, and helps boost collagen.

Tocopheryl Acetate: form of Vitamin E, helps protect the skin from free radicals from environmental stressors.

Panthenol: known as pro-vitamin B5, humectant & emollient ingredient that helps attract & retain moisture in the skin. Helps improve skin hydration, soothe skin, & protects skin from environmental factors.

Aloe Barbadensis (AloeVera) Leaf Juice: helps soothe and hydrate the skin, helps calm sensitive skin.

Sodium Hyaluronate: this water binding molecule is the salt form of Hyaluronic Acid (HA). Known for its exceptional ability to attract and retain moisture. Supports collagen and elastin durability while promoting moisturization. Helps plump the skin which may reduce the appearance of fine lines and wrinkles.

Salicylic Acid: Beta Hydroxy Acid (BHA), a mild yet effective lipid soluble chemical peel that can soften and loosen leading to exfoliation. Helps clear & unclog congested pores and hair follicles by dissolving acne blockages, trapped skin cells, oil buildup, and other debris. Works to minimize the amount of oil being produced by your oil glands helping to prevent future blockages and breakouts.

Gluconolactone: a polyhydroxy acid (PHA), a chemical exfoliant and humectant that helps gently loosen and remove dead skin cells from the surface while attracting and binding moisture to the skin. Helps improve texture and brighten the complexion. PHA has a larger molecule structure to help with slower absorption making it ideal for sensitive skin,

Hamamelis Virginiana (Witch Hazel): helps soothe skin and gently remove oil and sebum from the skin's surface due to its astringent properties. Being naturally rich in tannins & polyphenols may help prevent any new potential bacterial growth.

Directions for Use:

Morning & evening, gently massage onto damp face and neck. Rinse thoroughly. Follow with SeneGence® Microbiome Boosting Serum, Microbiome Urban Defense Daytime Moisturizer SPF 15, or Microbiome Restorative Evening Moisturizer.

Optional but Recommended: Apply Serums, Solutions, Treatments, and EyeCrème prior to your moisturizer.

Full Ingredient List:

Microbiome Correcting Cleanser

Aqua/Water/Eau, Sodium Cocoyl Isethionate, Acrylates Copolymer, Cocamidopropyl Betaine, Decyl Glucoside, Glycerin, Streptococcus Thermophilus Ferment, Niacinamide, Lactobacillus/Punica Granatum Fruit Ferment Extract, Tocopheryl Acetate, Panthenol, Urea*, Glucosamine HCL, Aloe Barbadensis (Aloe Vera) Leaf Juice, Saccharomyces Cerevisiae (Yeast) Extract, Laminaria Digitata (Kelp) Extract, Calanthe Discolor (Ebene) Extract, Orchis Masculina (Orchid) Flower Extract, Hydrolyzed Opuntia Ficus-Indica (Prickly Pear) Flower Extract, Sodium Hyaluronate, Citric Acid, Gluconolactone, Caprylyl Glycol, Sodium Benzoate, Calcium Gluconate, Dipropylene Glycol, Stearic Acid, Methylpropanediol, Coconut Acid, Potassium Hydroxide, Polyglyceryl-4 Caprate, 1,2-Hexanediol, Sodium Isethionate, Xanthan Gum, Butylene Glycol, Hamamelis Virginiana (Witch Hazel) Water, Ethylhexylglycerin, Caprylhydroxamic Acid, Salicylic Acid, Trisodium Ethylenediamine Disuccinate, Hydroxyacetophenone, Phenoxyethanol. *Synthetic



Microbiome Defense Sunscreen Daytime Moisturizer

Broad Spectrum SPF 15

Unlock your skin's resilience! Your ultimate solution for protecting, hydrating, and enhancing your skin's overall appearance. This moisturizer is enriched with a potent blend of antioxidant and nutrient-rich fruit and plant extracts that effectively defend your skin from oxidative stress, blue light, and UV rays while nourishing the skin.

Experience the immediate surge of active hydration with our lightweight formula. Infused with beneficial probiotics and SPF 15, it fortifies your skin's natural defense mechanisms and maintains a harmonious skin microbiome for a balanced and glowing complexion.

The Science Behind the Product

Microbiome is the skin's ecosystem that refers to the diverse community of microorganisms (such as good and harmful bacteria, fungi, and viruses) that naturally inhabit the skin's surface. When the skin's defense and microbiome is thriving, it helps regulate the skin's pH balance, supports immune defense, and prevents the overgrowth of harmful pathogens. Contributes to a balanced and resilient barrier function.

A strong and well hydrated skin barrier is better able to support the growth of beneficial microorganisms helping prevent an overabundance of potentially harmful bacteria.

Our Microbiome Defense Daytime Moisturizer SPF 15 is formulated to support microbial diversity, help moisturize, and balance the skin while offering actives with UVA and UVB broad spectrum protection that include Zinc Oxide, a physical sunscreen, and Octisalate, a chemical sunscreen.

Key Benefits

- Optimizes skin's daytime UVA/UVB defense with Broad-Spectrum protection
- Lightweight feel with lasting hydration
- Offers an excellent dose of antioxidants
- Anti-aging benefits
- Helps balance the skin's natural flora
- Helps achieve a radiant glow
- Helps strengthen skin barrier function
- Helps calm the skin
- Supports the skin's natural repair processes
- Helps to minimize oxidative stress and neutralize free radicals
- Wears beautifully under make-up
- Leaves no ghost-like, white cast on the skin
- Formulated with No Mineral Oil
- Formulated with No Parabens
- Formulated with No Animal By-Products
- No Animal Testing
- Vegan
- Gluten Free
- Alcohol Free
- Silicone Free
- Fragrance Free



Key Ingredients

SenePlex+®: a powerful proprietary complex containing Orchid Stem Cells, Prickly Pear, Sodium Hyaluronate, Panthenol, and Glucosamine. SenePlex+ is clinically proven to help fight the signs of aging. The complex skin renewal process helps improve the skin's hydration levels, leading to the appearance of luminous, brighter, and smoother looking skin texture.

TCI Fruit and Vegetable Ferment: Infused with 15 types of nutrient-rich mixed berries and vegetable extracts, with potent antioxidants including vitamins A, B, C, E, and K. Proven to smooth fine lines, help improve the condition of the skin, and enhance skin radiance.

Aronia Extract: a berry that provides the ultimate antioxidant activity to help prevent premature aging to skin from free radicals and protect the skin from the harmful effects of high-energy blue light and photo-aging, which may cause oxidation and damage. It has been shown to stimulate the growth of skin fibroblasts, which are responsible for producing collagen, leading to youthful-looking skin and protection against aging.

Sargassum Glaucescens Extract: type of seaweed that helps enhance the skin's natural defense mechanisms, promotes healthy skin cell activity, and supports skin repair for overall skin wellness.

NIKKOL VC-IP: a stabilized form of Vitamin C that dissolves in oil. It's an ester derived from ascorbic acid and isopalmitic acid, known for its superior absorption into the skin. This compound is rich in antioxidants, combating free radicals from the environment, and promoting a brighter complexion. Also, it offers anti-aging properties by stimulating collagen production.

Ligilactobacillus Salivarius TCI153: a **probiotic** ferment and α -hydroxy acid containing multiple skincare related compounds including amino acid peptides, organic acid and moisturizing disaccharide, and NAD (nicotinamide adenine dinucleotide). It helps support skin elasticity, known to encourage collagen production, and improves the appearance of radiant, firmer looking skin. Helps balance skin Microbiome.

Curcuma Longa (Turmeric) Root Extract: a potent antioxidant derived from a flowering plant from the ginger family known to help soothe and calm skin while defending the skin from damaging free radicals and oxidative stress.

Calanthe Discolor (Ebine) Extract: plant-derived antioxidant compound that can help brighten the skin. Helps to inhibit melanin production, the pigment causing dark spots and hyperpigmentation. Promotes a balanced and healthy skin microbiome by offering antioxidant protection, reinforcing the lipid barrier, and enhancing the integrity of the skin, and contributing to improve skin hydration, suppleness, and elasticity.

Sodium Hyaluronate: this water binding molecule is the salt form of Hyaluronic Acid (HA). Known for its exceptional ability to attract and retain moisture. Supports collagen and elastin durability while promoting moisturization. It helps plump the skin which may reduce the appearance of fine lines and wrinkles.

Zinc Oxide: a mineral sunscreen that provides broad-spectrum protection against both UVA and UVB rays. It works by sitting on top of the skin and reflecting or scattering the sun's rays, preventing them from penetrating the skin and causing potential damage.

Octisalate: a chemical sunscreen that is an organic compound used as a UVB filter in sunscreens to help absorb UVB rays and prevent them from reaching the deeper layers of the skin. When combined with Zinc Oxide, it offers comprehensive sun protection.

Directions for Use:

After cleansing your face, apply about a dime size amount of the Microbiome Defense Daytime Moisturizer SPF 15 to your face, neck, and décolletage. Gently massage it into your skin for a boost of moisture and SPF 15 broad-spectrum protection.

Apply after Climate Control, other serums, or moisturizers.

Uses

- helps prevent sunburn
- If used as directed with other sun protection measures (see Directions), decrease the risk of skin cancer and early skin aging caused by the sun.

Warnings

- Do not use on damaged or broken skin
- When using this product keep out of eyes. Rinse with water to remove.
- Skin Cancer/Skin Aging Alert; Spending time in the sun increases your risk of skin cancer and early skin aging. This product has been shown only to help prevent sunburn, not skin cancer or early skin aging.
- Sun Protection Measures: Spending time in the sun increases your risk of skin cancer and early skin aging. To decrease this risk, regularly use a sunscreen with a Broad-Spectrum SPF value of 15 or higher and other sun protection measures including:
 - Limit time in the sun, especially from 10 a.m. – 2 p.m.
 - Wear long-sleeved shirts, pants, hats, and sunglasses
 - Apply generously and evenly as the last step in your skincare routine and 15 minutes before sun exposure. Reapply at least every 2 hours. Use water-resistant sunscreen if swimming or sweating.
- Protect the product in this container from excessive heat and direct sun

Questions or comments?

(949) 860-1860 (SeneCare - SeneGence Customer Care)

Full Ingredient List:

Microbiome Defense Daytime Moisturizer Broad Spectrum SPF 15

Active Ingredients

Zinc Oxide (6%)

Octisalate (5%)

Inactive Ingredients

Aqua/Water/Eau, Butylene Glycol, Butyloctyl Salicylate, Isoamyl Laurate, Cetearyl Olivatate, Caprylic/Capric Glycerides, Helianthus Annuus (Sunflower) Seed Wax, Lactobacillus Ferment, Vegetable Oil, Sorbitan Olivatate, Polyglyceryl-6 Stearate, Coco-Caprylate/Caprinate, Glycerin, Saccharomyces Ferment Filtrate, Hydroxyacetophenone, 1,2-Hexanediol, Ammonium Acryloyldimethyltaurate/VP Copolymer, Aronia Melanocarpa Fruit Extract, Polyglyceryl-6 Polyhydroxystearate, Cetyl Alcohol, Polyglyceryl-6 Polyricinoleate, Polyglyceryl-6 Behenate, Simmondsia Chinensis (Jojoba) Seed Oil, Lecithin, Xanthan Gum, Tetrahexyldecyl Ascorbate, Tocopherol, Ascorbyl Palmitate, Bisabolol, O-Cymen-5-OL, Sargassum Glaucescens Extract, Curcuma Longa (Turmeric) Root Extract, Helianthus Annuus (Sunflower) Extract, Tocopheryl Acetate, Panthenol, Calanthe Discolor (Ebene) Extract, Aloe Barbadensis (Aloe Vera) Leaf Juice, Hydrolyzed Opuntia Ficus-Indica (Prickly Pear) Flower Extract, Sodium Hyaluronate, Citric Acid, Gluconolactone, Caprylyl Glycol, Sodium Benzoate, Calcium Gluconate, Laminaria Digitata (Kelp) Extract, Saccharomyces Cerevisiae (Yeast) Extract, Orchis Mascula (Orchid) Flower Extract, Phenoxyethanol, Urea*, Glucosamine HCl.*Synthetic



Microbiome Restorative Evening Moisturizer

Wake up beaming with radiant skin!

Unlock the secret to achieving balanced skin while you hydrate, repair, and get your beauty rest! This nourishing nighttime moisturizer is tailored for sensitive to oily, and troubled skin types. It's designed to visibly rejuvenate tired skin.

Our innovative formula delivers abundant hydration, giving your skin a plumper, more youthful appearance. Plus, it promotes a balanced microbiome, helping your skin find optimal harmony.



Microbiome Restorative Evening Moisturizer helps nourish, restore, and strengthen the skin's barrier function, supporting a diverse array of microorganisms on the skin. By promoting microbial balance, it creates a favorable environment where the good bacteria on your skin can flourish & thrive while keeping harmful bacteria in check.

Aligned with the SeneGence® Clean Beauty Standard at the forefront, the Microbiome Restorative Evening Moisturizer showcases sustainable packaging. It achieves this by minimizing single-use containers through its refillable pod option, promoting a reduced carbon footprint. This eco-conscious approach not only benefits the environment but also presents a cost-effective solution for budget-conscious individuals.

The Science Behind the Product

Microbiome is the skin's ecosystem that refers to the diverse community of microorganisms (such as good and harmful bacteria, fungi, and viruses) that naturally inhabit the skin's surface. When the skin's natural microbiome is thriving, it helps regulate the skin's pH balance, supports immune defense, and prevents the overgrowth of harmful pathogens. Contributes to a balanced and resilient barrier function.

A strong and well hydrated skin barrier is better able to support the growth of beneficial microorganisms helping prevent an overabundance of potentially harmful bacteria.

Our Microbiome Restorative Evening Moisturizer contains a variety of active ingredients that help promote the appearance of firmer and tighter skin. These ingredients include Hyacross™ TL-100, , Ligilactobacillus Salivarius TCI153, Lactobacillus / Punica Granatum Fruit Ferment Extract, and Sodium Hyaluronate.

Our moisturizer is specially formulated to help target the appearance of redness, irritated, excessively oily, breakout, and blemish prone skin. It helps to support skin's microbial diversity and balance while nourishing the skin. Ultimately, this leads to healthier looking, happier skin that looks and feels its best.

Probiotics in Skincare

Probiotics are live cultures of beneficial bacteria. When applied to the skin, the good bacteria can help balance the skin's microbiome, reducing the dominance of possibly harmful bacteria that can contribute to oily skin, severe dry skin, and other skin conditions.

By promoting a healthy balance of microorganisms on the skin, probiotics can enhance the skin's barrier function. A strong barrier helps protect against environmental stressors, reduce moisture loss, and keeps the skin hydrated and supple.

Key Benefits

- Tailored for sensitive to oily, and troubled skin types
- Probiotics promote a resilient microbiome
- Provides comprehensive anti-aging benefits
- Minimizes the appearance of fine lines and wrinkles for a smoother looking complexion
- Nourishes skin with this rich cream to provide extended moisturization
- Helps strengthen skin barrier function
- Helps calm skin
- Supports the skin's natural repair process
- Helps to minimize oxidative stress and helps neutralize free radicals
- Formulated with No Mineral Oil
- Formulated with No Harsh Sulfates
- Formulated with No Parabens
- Formulated with No Animal By-Products
- No Animal Testing
- Vegan
- Gluten Free
- Silicone free
- Fragrance Free

Key Ingredients

SenePlex+®: a powerful proprietary complex containing Orchid Stem Cells, Prickly Pear, Sodium Hyaluronate, Panthenol, and Glucosamine. SenePlex+® is clinically proven to help fight the signs of aging. The complex accelerates the skin renewal process to help improve skin's hydration levels, leading to the appearance of luminous, brighter, and smoother looking skin texture.

Lactobacillus / Punica Granatum Fruit Ferment Extract: a *probiotic* derived from fermented pomegranate fruit, known as the “Ruby in the Fruits”, potent and rich in vitamins, minerals, polyphenols, ellagic acid, anthocyanins, and antioxidants. It has an anti-glycation effect to help decrease the appearance of wrinkles and improve skin elasticity, helps brighten the skin to reduce appearance of dark spots and hyperpigmentation, offers calming and soothing benefits, and helps boost collagen.

Ligilactobacillus Salivarius TCI153: a *probiotic* ferment and a-hydroxy acid containing multiple skincare related compounds including amino acid peptides, organic acid and moisturizing disaccharide, and NAD (nicotinamide adenine dinucleotide). It helps support skin elasticity, known to encourage collagen production, and improves the appearance of radiant, firmer looking skin. Helps balance skin microbiome by slowing down the growth of harmful bacteria.

DS-CERIX5: an optimized ratio blend of natural lipids and oils including Ceramide NP, Cholesterol, Triglycerides, fatty acids, and Lactic Acids that mimic the composition of the skin's lipid barrier to help replenish and strengthen the skin's natural protective barrier, helping to keep the skin hydrated, smooth, and revitalized.

Hyacross™ TL-100: a cross-linked polymer derived from natural sourced Hyaluronic Acid. The ingredient was studied and showed that it can form a 3D “breathable” layer on the surface of the skin that improves the skin barrier function and can act as a “micro-reservoir” delivering continuous water to the skin. It helps improve the natural skin barrier by holding onto moisture that's long-lasting, improves skin's elasticity, increases skin smoothness, & improves overall complexion.

Olive Squalane: a lightweight yet highly emollient olive oil potent with antioxidants to help keep the skin hydrated and protected from damaging free radicals, prevents moisture loss.

Shea Butter (Butyrospermum Parkii Butter): an emollient rich fat extracted from tree nuts, rich in antioxidants, triglycerides, oleic and linoleic acids, Vitamins A and E, lipids, and fatty acids that provides deep moisture to soothe dry skin, helps the skin feel soft. and nourished.

Sodium Hyaluronate: this water binding molecule is the salt form of Hyaluronic Acid (HA). Known for its exceptional ability to attract and retain moisture. Supports collagen and elastin durability while promoting moisturization. Helps plump the skin which may reduce the appearance of fine lines and wrinkles.

Directions for Use:

After cleansing your skin, apply Climate Control, then the Microbiome Boosting Serum, and any other treatment / serum(s). Use a dime size amount(+) of the evening moisturizer and apply it to your face, neck, and décolletage every night. Massage the moisturizer gently into your skin using circular motions. For added benefits, use your fingertips to press and roll the moisturizer into your skin after massaging.

Refillable pod:

- 1) After finishing your Microbiome Restorative Evening Moisturizer, gently remove the old / empty pod either by firmly grasping the edge and twisting while pulling it to lift it out or using a small flat tool to carefully pry it up from the edges.
- 2) If needed, clean the jar with mild soap and water, ensuring they are thoroughly dry before proceeding.
- 3) Unwrap the new Restorative Evening Moisturizer refill pod (but leave the protective seal on) and place the new pod in the jar opening.
- 4) Gently press it down until it fits snugly. Remove the protectant seal. Reseal the jar by twisting the lid on clockwise. The product is now ready for use.
- 5) Enjoy your replenished evening moisturizer, knowing that you've contributed to sustainability by reducing single-use containers and minimizing your carbon footprint.



Full Ingredient List:

Restorative Evening Moisturizer

Aqua/Water/Eau, Cetearyl Alcohol, Lactobacillus/Punica Granatum Fruit Ferment Extract, C12-15 Alkyl Benzoate, Butyrospermum Parkii (Shea) Butter, Triethylhexanoin, Glycerin, Hydrogenated Ethylhexyl Oliviate, Stearyl Alcohol, Lactobacillus Ferment, Tocopheryl Acetate, Panthenol, Urea*, Glucosamine HCL, Aloe Barbadensis (Aloe Vera) Leaf Juice, Saccharomyces Cerevisiae (Yeast) Extract, Laminaria Digitata (Kelp) Extract, Calanthe Discolor (Ebene) Extract, Orchis Mascula (Orchid) Flower Extract, Hydrolyzed Opuntia Ficus Indica (Prickly Pear) Flower Extract, Ceramide Np, Hydroxyacetophenone, 1,2-Hexanediol, Cetearyl Glucoside, Behenyl Alcohol, Simmondsia Chinensis (Jojoba) Seed Oil, Polyglyceryl-3 Stearate, Ammonium Acryloyldimethyltaurate/VP Copolymer, Xanthan Gum, Hydrogenated Olive Oil Unsaponifiables, Sorbitan Caprylate, Butylene Glycol, Microcrystallin Cellulose, Lecithin, Squalane, Sodium Hyaluronate, Benzyl Alcohol, Stearic Acid, Cholesterol, Glucose, Caprylic/Capric Triglyceride, Phytosphingosine, Oleic Acid, Lactic Acid, Hydrogenated Lecithin, Dehydroacetic Acid, Helianthus Annus (Sunflower) Seed Oil, Caprylyl Glycol, Caprylhydroxamic Acid, Phenoxyethanol, Citric Acid, Gluconolactone, Sodium Benzoate, Calcium Gluconate. *Synthetic