

Normal to Oily SkinCare

DayTime Moisturizer



The DayTime Moisturizer hydrates and refreshes oily skin types. This mattifying, light-weight formula delivers antiaging actives to balance moisture and revitalize skin's power for firmer-looking and radiant complexion.

The Science Behind the Product

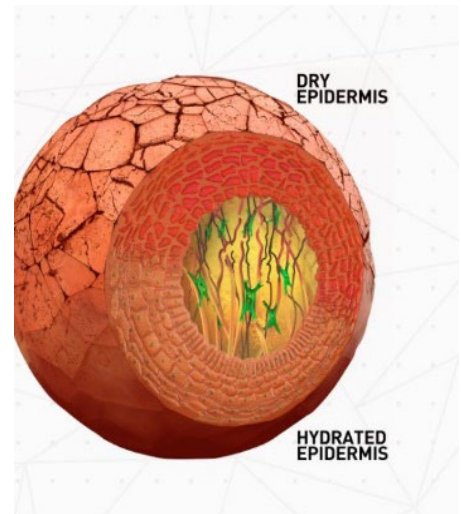
Our skin needs oil to moisturize and preserve it. People with oily skin tend to have fewer wrinkles. The downside to oily skin is that it leads to breakouts and a greasy complexion. Oily skin occurs when the skin's sebaceous glands produce an abundance of sebum, or oil.

The DayTime Moisturizer is enriched with our exclusive Seneplex+®, orchid stem cells, botanical extracts, biotech ingredients and peptides to help balance moisture, mattify shiny T-zone and help minimize advanced signs of aging for a renewed vibrancy and youthful glow. It also creates the perfect smoothing base for MakeSense® Foundation.

MARSturizer™ is bacillus ferment obtained from acidophile microorganism that lives in Rio Tinto, a Spanish river known as "MARS on Earth" due to its similar extreme conditions. It rehydrates skin and helps to minimize water loss. It supports skin barrier function and gives skin a firmer-looking appearance.

Miracne is a 3 in 1 multifunctional ingredient that helps to minimize shiny T-Zone, soothe the skin, and minimizes the appearance of blemishes.

Gransil EP-9 is emulsion of spherical elastomer powder to provide strong mattifying effect on skin.



Key Benefits:

- Hydrates and helps to balance moisture
- Mattifies skin to help reduce shiny T-Zone
- Refines texture & minimizes the appearance of enlarged pores
- Helps to promote a firmer-looking complexion



- Helps to minimize the appearance of fine lines and wrinkles
- Helps to even skin tone for a luminous complexion
- Helps to calm and soothe irritated skin
- Provides antioxidant protection from skin-damaging free radicals
- Formulated without Animal by products, Parabens, Gluten, Mineral oil, Sulfates
- Dermatologist Tested
- Non-comedogenic

Key Performing Ingredients

SenePlex+® Complex: Helps restore the youthful appearance of skin while minimizing signs of aging.

Orchid Stem Cells: Help improve the appearance of sagging and drooping skin for a more contoured and lifted look.

MARSturizer™: A bacillus ferment obtained from an acidophile microorganism sampled from Rio Tinto (Red River), Spain. Rio Tinto is called by Astrobiologists, “Mars on earth” due to its similar extreme surface conditions. It rehydrates skin and helps to minimize water loss. It supports skin barrier function and gives skin a firmer-looking appearance.

Miracne: 3 in 1 multifunctional ingredient that helps to minimize shiny T-Zone, soothe the skin, and minimizes the appearance of blemishes.

AcessPEP CTP: Copper tripeptide-1 is a carrier peptide that helps to deliver copper, which is essential in minimizing signs of aging. Helps skin appear firmer-looking.

Gransil EP-9: An emulsion of spherical elastomer powder to provide strong mattifying effect on skin.

X50™ Pure White: Glycolic and Lactic acids are encapsulated in a peptide delivery system to target age spots and discoloration. This leading-edge delivery system maximizes efficacy and reduces irritation.

Canadian Willowherb: Manually harvested by local communities in the northern Canadian Prairies. Willowherb extract has natural properties, perfect for soothing and calming irritated skin.



Antioxidant Blend: Rice bran, rosemary, sunflower extracts, and tocopherol provide antioxidant benefit to help protect against skin-damaging free radicals.

Sodium Hyaluronate: Offers superior hydration by drawing in moisture to deeply hydrate and plump skin.

Directions for Use

After using SeneGence 3 in 1 Cleanser, apply 1-2 pumps to the face and neck daily.

FAQs

Q: Can you describe the texture/color?

A: DayTime Moisturizer is beige emulsion.

Q: Can you describe the fragrance of DayTime Moisturizer?

A: The fragrance is a light herbal scent without any allergen.

Q: Is [insert ingredient] in DayTime Moisturizer?

A: The full ingredients list is publicly available on www.senegence.com.