

Aligning the power of nature and the advancements of science, Natrience is clean, customized skin care formulated just for you and your skin's specific needs.

# Pure Balance Jelly Cleanser

Cleanses • Gently Exfoliates • Hydrates • Visibly Reduces Pores • Helps Control Shine • Microbiome Friendly

Powered by natural ingredients for cleansing, conditioning, and shine control to leave skin thoroughly cleansed, nourished, and balanced.

For refreshingly clean, healthy-looking skin, Pure Balance Jelly Cleanser eliminates impurities, makeup, and dirt as it stimulates cell turnover for a youthful glow. This powerful yet gentle jelly formulation foams into a rich lather to cleanse away unwanted oils, balance sebum production, and control shine. Its moisture binding properties help support and strengthen skin's barrier and ensure a beautifully hydrated finish.

### Ingredient Features and Benefits

- Exceptionally mild coconut derived cleansers, Disodium Lauryl Sulfosuccinate and Decyl Glucoside, generate a rich, dense foam and creamy lather, helping remove unwanted oils and impurities while conditioning the skin.
- Gentle exfoliation from the PHA (polyhydroxy acid)
  Gluconolactone stimulates cell turnover, supports skin's surface strength, and imparts even skin tone.
- Sodium Hyaluronate, a readily absorbed form of Hyaluronic Acid that is a naturally occurring component of skin, super charges skin with deep moisturization to help maintain hydration, plumpness, and a youthful look.
- A natural balancing blend of Enantia Chlorantha Bark Extract and Oleanic Acid helps regulate sebum production to reduce excess oil, control shine, and visibly reduce pores, while providing potent skin soothing benefits.
- Xylitol supports skin's natural microbiome by helping keep the population of good and bad bacteria on skin's surface balanced.
- Natural Citrus fragrance provides a bright, fresh scent.





Water (Aqua), Decyl Glucoside, Butylene Glycol Propanediol, Disodium Lauryl Sulfosuccinate, Xylitol, Gluconolactone, Xanthan Gum, Sodium Hyaluronate, Enantia Chlorantha Bark Extract, Oleanolic Acid, Sodium Benzoate, 1,2-Hexanediol, Fragrance (Natural).

120 ml / 4 fl. oz.

#### Directions

Dispense desired amount onto fingertips. Massage onto wet skin, then rinse with warm water. Use daily, morning and night.











### Inspired by Nature, Refined by Science, Made Safe by Sisel, Loved by Skin

Natrience formulas are created on a foundation of natural ingredients that have been refined by technology and cutting-edge advancements in skin science into their most active and bioavailable components. Every ingredient meets our stringent Sisel Safe® standards with the highest levels of safety, purity, and integrity. These perfected ingredients are thoughtfully formulated into our Natrience skin care line where they are loved by you and your skin for their visible anti-aging benefits and for the health, vitality, and wellbeing of your skin.

# FAQ

#### Q. How does Pure Balance Jelly Cleanser support skin health?

A. Cleansing is an essential step in every skin care routine and in maintaining healthy skin. Regular cleansing promotes and helps maintain healthy skin hydration, eliminate dead skin cells, and control oil levels. Without proper cleansing, dirt, pollutants, and dead skin cells can accumulate, potentially leading to skin damage and premature skin aging. Pure Balance Jelly Cleanser is a mild, gentle formula that effectively cleanses and lightly exfoliates without stripping the skin of its natural oils. Pure Balance supports the skin's natural barrier and microbiome and provides essential hydration.

#### Q. What skin types should use Pure Balance Jelly Cleanser?

A. This gentle yet effective cleanser is ideal for all skin types. It smartly hydrates with moisture binding benefits, while a natural balancing blend eliminates excess oil. Mild exfoliation gently removes excess sebum from oily skin, and dull, dead cells from dry skin.

#### Q. What are the key benefits of Pure Balance Jelly Cleanser?

A. Pure Balance Jelly Cleanser effectively cleanses, gently exfoliates, balances skin sebum levels, supports skin's natural barrier, and hydrates the skin.

### Q. How many times a day should I use Pure Balance Jelly Cleanser?

A. Pure Balance Jelly Cleanser is formulated for use twice a day, morning and night. Cleansing at night removes makeup, dirt, and oils that have accumulated during the day. Cleansing in the morning helps wash away impurities that build up overnight or transfer from your pillow to your face while sleeping. Pure Balance can also be used at various times during the day, such as after sweating or working out.

## Q. How long should I leave Pure Balance Jelly Cleanser on my face?

A. Washing your face for 60 seconds allows the active ingredients in Pure Balance Jelly Cleanser to remove build up, make up, dirt, and oils. For very dry skin, a shorter cleanse can help avoid stripping skin of its natural oils.

## Q. What is the best water temperature to use when cleansing with Pure Balance Jelly Cleanser?

A. Lukewarm water is ideal for cleansing. Washing in water that is too hot can strip skin of beneficial oils and dry skin out, while washing in water that is too cold can prevent oils from dissolving and debris from rinsing well from pores. A final rinse with cold water can help tighten pores and promote blood circulation for a healthy glow.

### Q. Which product should follow Pure Balance Jelly Cleanser in my skin care routine?

A. Several times a week, exfoliate after cleansing with Exfolium Polishing Peel. Follow your cleansing or exfoliating step with a spritz of Skin Dew Refreshing Mist to help lock in moisture and protect your skin from blue light and harmful environmental elements. Personalize the treatment step of your regimen with Cell Anew Perfecting Serum and the Natrience boosters of your choice, depending on your skin's specific needs. Follow with your preferred Natrience moisturizer — either Hydra Light Repair Lotion or Hydra Rich Repair Cream — then finish with Skin Shield Mineral Sunscreen Lotion SPF 30 for daily sun protection.