

swedish beauty®

Vital™ Intensifier

Deep Sea Color Complex | Aloe, Antioxidants & Sea Salt | Marine Algae

FEATURES

- Melanin Stimulating Element
- Red Algae & Chlorella
- 95% Naturally Derived
- Gluten Free
- No Added Parabens
- Vegan & Cruelty Free
- Fragrance: Tropical Waters – Green Citrus, Honeyed Peach, Jasmine & Sandal Wood

PRODUCT STORY – Vital™ Collection

Go with the flow with Vital™ Hydrating Intensifier! Dive into the Deep Sea Color Complex to boost melanin and collagen synthesis, helping to build and maintain color results. Invigorating Marine Algae helps even skin tone while protecting from environmental damage. Submerge your skin in the Tidal Wave Hydration and quench it with Aloe and Sea Salt, helping to rehydrate and reduce the look of aging. Let the Natural Moisture Blend refresh your appearance by supporting the skin's barrier, keeping it soft and smooth. Your skin matters, give it what it needs with Vital™ Collection!

COLOR TECHNOLOGY

Deep Sea Color Complex: Flooded with Antioxidants and a melanin stimulating element, this complex gives a glowing appearance to the skin while promoting collagen and color production.

SKINCARE TECHNOLOGY

Marine Algae: Red Algae and Chlorella work together to improve the elasticity and texture of skin while reducing the appearance of uneven skin tone and puffiness. Algae also acts as an antioxidant and aids in the defense of environmental damage.

Tidal Wave Hydration: Refreshing Aloe helps reduce the appearance of fine lines, wrinkles, and redness. Sea Salt contains electrolytes that drench the skin to help rehydrate. These ingredients are effective humectants in moisture preservation.

Moisture Blend: Coconut Oil combines with a vitamin-rich natural moisturizing ingredient to help support the skin's barrier by retaining moisture, rendering it soft and smooth to the touch.

AVAILABLE SIZES

10oz Bottle | .5oz Packette

ADDITIONAL INFORMATION

Swedish Beauty's new Vital collection is inspired by the elements. Encounter all that nature has to offer!

