PRIMARY BOTTLE FRONT LABEL

UV DEFENDER SUNSCREEN CREAM

SPF 15
Provides UVB and UVA Protection

SHU UEMURA PROTECTOR

1.7 OZ. 50g
Shu Uemura Protector
UV Defender Sunscreen Cream
A multi-protective UV cream to guard your
skin against harmful effects caused by UV
exposure. The UV Sunscreen System
provides broad spectrum protection and
helps prevent short and long term
hazards from UVA/UVB rays.

ACTIVE INGREDIENTS:
AVOBENZONE 2%, ECAMSULE 2%
OCTOCRYLENE 10%

USES: Helps prevent sunburn.
Higher SPF gives more stubborn protection.
Helps provide protection from UVA rays
(short and long wavelengths).

WARNINGS: FOR EXTERNAL USE ONLY. DO NOT
USE ON BROKEN SKIN OR SERIOUS BURNS.
KEEP OUT OF EYES. RINSE WITH WATER TO REMOVE.
STOP USE AND SEEK MEDICAL HELP OR CONTACT
A POISON CONTROL CENTER IF RASH OR IRRITATION
DEVELOPS AND PERSISTS. KEEP OUT OF REACH OF CHILDREN.
IF SWALLOWED, SEEK PROFESSIONAL ASSISTANCE.

DIRECTIONS: APPLY EVENLY BEFORE SUN EXPOSURE.
REAPPLY AS NEEDED OR AFTER DRYING,
SWIMMING, OR PERSPIRING.

Stor at 50 - 77°F (10 - 25°C).

Distributed by
SHU UEMURA, LUXURY PRODUCTS LLC
NEW YORK, NY 10017
MADE IN THE U.S.A.
shuuemura.com
UV DEFENDER SUNSCREEN CREAM
SPF 15
Provides UVB and UVA Protection
1.7 OZ. 50g
Drug Facts

Active ingredients Purpose
Avobenzone 2%........Sunscreen
Ecamule 2%........Sunscreen
Octocrylene 10%........Sunscreen

Uses
- Helps prevent sunburn
- Higher SPF gives more sunburn protection
- Helps provide protection from UVA rays (short and long wavelengths)

Warnings
For external use only
Do not use on
- Broken skin
- Serious burns

When using this product
- Keep out of eyes. Rinse with water to remove.

Stop use and ask a doctor if
- Rash or irritation develops and lasts

Keep out of reach of children.
If swallowed, get medical help or contact a Poison Control Center right away.

Directions
- Apply evenly before sun exposure
- Reapply as needed or after towel drying, swimming, or perspiring
- Children under 6 months of age: ask a doctor

Inactive ingredients
- Carbomer 940, Carbomer copolymer
- Cyclohextrin, dimethicone, edetate disodium, glycerin, hydroxypropyl methylcellulose, isopropyl palmitate, methylparaben, phenoxyethanol, propylene glycol, propylparaben, purified water, stearic acid, stearyl alcohol, trilaurin

Questions?
1-800-983-0819
Monday-Friday (9 a.m. to 5 p.m. EST)
OUR SKIN IS AT RISK FROM ALL DIRECTIONS.

Our lifestyle exposes our skin to severe conditions including daily exposure to UV rays. Our skin is exposed to the sun, which can lead to premature skin aging, dry skin and dark spots.

UV DEFENDER: YOUR 360' BEAUTY GUARD.

To support your skin during daily activities, Shu Uemura introduces UV Defender, a multi-protective UV cream to help guard your skin against sunburn. In addition to screening the sun's rays, the UV Sunscreen System helps protect against both short and long wavelength UVA radiation.

Its multi-action benefits include:
- Broad spectrum filtering complex. UV Sunscreen System contains Parsol® 1789 (avobenzone) with our unique Mexoryl® SX (ecamsule) ingredient and a patented technology for UVA protection. This unique sun protection covers both short and long UVA rays and UVB rays to help reduce their harmful effects such as sunburn.
- Retains skin's moisture.
- Tested with dermatologists, UV Defender is suitable for sensitive skin.

* Avobenzone: Parsol® 1789 is a trademark of DSM Nutritional Products.
** Ecamsule: MEXORYL is the trademark name for ecamsule.

U.S. Patent No. 5,587,150

Store at 20-25°C (68-77°F).

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About UV Rays

UV (ultraviolet) radiation is energy from the sun that we cannot see, but the effects of which can be observed, especially on the skin.

UVA rays penetrate deep into the skin and can create long-term consequences to our skin by damaging the elastin or collagen fibers that make skin supple and firm. By stimulating the production of melanin (the pigment that gives skin its color), UVA rays can be considered the "tanning rays".

UVB rays are the most intense between 11 a.m. and 3 p.m. Overexposure can result in sunburn (defensive action of the skin against solar aggressions) and may damage the skin's DNA, which is key if the cancerous cells do not die.

SPF or Sun Protection Factor is a measure of protection against these damaging rays, which also may contribute to premature skin aging.

Sun alert:
Limiting sun exposure, wearing protective clothing, and using sunscreen may reduce the risks of skin aging, skin cancer, and other harmful effects of the sun.

UVB + UVA FILTERING SYSTEM

- Octinoxate: protection against UVB rays
- Mexoryl® SX (oxamic acid): protection against short UVA rays
- Parsol® 1789 (avobenzone): protection against long UVA rays