

ALL DAY MOISTURE- octinoxate, zinc oxide lotion
Wal-Mart

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

Complete Beauty Lotion SPF 15 Normal Skin
909.005/909AE

Active ingredients

Octinoxate 6.0%

Zinc oxide 3.0%

Purpose

Sunscreen

Uses

- helps prevent sunburn
- if used as directed with other sun protection measures (**see Directions**), decreases the rise of skin cancer and early skin aging caused by the sun

Warnings

For external use only

Do not use

on damaged or broken skin

when using this product

keep out of eyes. Rinse with water to remove.

Stop use and ask a doctor if

rash occurs

Keep out of reach of children

If swallowed, get medical help or contact a Poison Control Center right away.

Directions

- apply liberally 15 minutes before sun exposure
- reapply at least every 2 hours
- use a water resistant sunscreen if swimming or sweating
- **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 the time in the sun, especially from 10 a.m. - 2 p.m.
 - wear long-sleeved shirts, pants, hats and sunglasses
 - children under 6 months of age: ask a doctor

Other information

- protect the product from excessive heat and direct sun

Inactive ingredients

water, glycerin, isohexadecane, sodium acrylate/sodium acryloyldimethyl taurate copolymer, polysorbate 80, laureth-7, cyclopentasiloxane, cyclohexasiloxane, PEG/PPG-20/20 dimethicone, steareth-21, stearyl alcohol, Gossypium Herbaceum (cotton) seed oil, behenyl alcohol, cetyl alcohol, DMDM hydantoin, iodopropynyl butylcarbamate, fragrance, tocopheryl acetate, disodium EDTA, steareth-2, oleth-3 phosphate, ascorbic acid, panthenol

Questions?

1-888-287-1915

All-Day Moisturizing Lotion with Broad Spectrum SPF 15

Sunscreen for Normal SPF 15

Sunscreen for Normal Skin provides long lasting moisture and UVA/UVB protection.

This formula is:

Enriched with Vitamin E and C

Non-greasy

Non-Comedogenic (won't clog pores)

Dermatologist tested

100% Aminobenzoic Acid (PABA) Free

Moisturizing-All-Day Moisturizing gives your skin a complete balance of moisturizing ingredients for healthy skin.

UVA/UVB Protection - Broad spectrum UVA and UVB protection with SPF 15 to help prevent premature skin damage.

Vitamins- This formula with antioxidant vitamin E plus C helps promote and maintain healthy-looking skin.

Result-Glowing, beautiful, healthy skin.

Satisfaction guaranteed-Or we'll replace it or give you your money back.

For questions or comments or to report an undesired reaction or side effect, please call 1-888-287-1915.

This product is not manufactured or distributed by Procter & Gamble, distributor of Olay Complete All day Moisturizer Lotion SPF 15

principal display panel

equate beauty

COMPARE TO OLAY COMPLETE ALL DAY MOISTURIZER LOTION

ALL-DAY

Moisturizing Lotion Broad Spectrum SPF 15 SUNSCREEN

Normal

With Vitamins B5, E & C

Non-greasy

6 FL OZ (177mL)

equate[®]
beauty

COMPARE TO
OLAY[®] COMPLETE ALL DAY MOISTURIZER LOTION*

ALL-DAY Moisturizing Lotion



**Broad Spectrum
SPF 15 SUNSCREEN**

Normal

With Vitamins B5, E & C

Non-greasy

6 FL OZ (177 mL)

ALL DAY MOISTURE

octinoxate, zinc oxide lotion

Product Information

| | | | |
|--------------------------------|----------------|---------------------------|---------------|
| Product Type | HUMAN OTC DRUG | Item Code (Source) | NDC:49035-909 |
| Route of Administration | TOPICAL | | |

Active Ingredient/Active Moiety

| Ingredient Name | Basis of Strength | Strength |
|--|-------------------|-----------------|
| OCTINOXATE (UNII: 4Y5P7MUD51) (OCTINOXATE - UNII:4Y5P7MUD51) | OCTINOXATE | 61.2 mg in 1 mL |
| ZINC OXIDE (UNII: SOI2LOH54Z) (ZINC CATION - UNII:13S1S8SF37) | ZINC CATION | 30.6 mg in 1 mL |

Inactive Ingredients

| Ingredient Name | Strength |
|--|----------|
| WATER (UNII: 059QF0KO0R) | |
| GLYCERIN (UNII: PDC6A3C0OX) | |
| ISOHEXADECANE (UNII: 918X1OUF1E) | |
| SODIUM ACRYLATE/SODIUM ACRYLOYLDIMETHYLTAURATE COPOLYMER (400000 MW) (UNII: 1DXE3F3OZX) | |
| POLYSORBATE 80 (UNII: 6OZP39ZG8H) | |
| LAURETH-7 (UNII: Z95S6G8201) | |
| CYCLOMETHICONE 5 (UNII: 0THT5PCI0R) | |
| CYCLOMETHICONE 6 (UNII: XHK3U310BA) | |
| PEG/PPG-20/20 DIMETHICONE (UNII: BA94B7CK8K) | |
| STEARETH-21 (UNII: 53J3F32P58) | |
| STEARYL ALCOHOL (UNII: 2KR89I4H1Y) | |
| LEVANT COTTONSEED OIL (UNII: N5CFT140R8) | |
| DOCOSANOL (UNII: 9G1OE216XY) | |
| CETYL ALCOHOL (UNII: 936JST6JCN) | |
| DMDM HYDANTOIN (UNII: BYR0546TOW) | |
| IODOPROPYNYL BUTYLCARBAMATE (UNII: 603P14DHEB) | |
| .ALPHA.-TOCOPHEROL ACETATE (UNII: 9E8X80D2L0) | |
| EDETATE DISODIUM (UNII: 7FLD91C86K) | |
| STEARETH-2 (UNII: V56DFE46J5) | |
| OLETH-3 PHOSPHATE (UNII: 8Q0Z18J1VL) | |
| ASCORBIC ACID (UNII: PQ6CK8PD0R) | |
| PANTHENOL (UNII: WV9CM0067Z) | |

Packaging

| # | Item Code | Package Description | Marketing Start Date | Marketing End Date |
|---|------------------|--|----------------------|--------------------|
| 1 | NDC:49035-909-30 | 1 in 1 CARTON | 05/12/2009 | |
| 1 | | 177 mL in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product | | |

Marketing Information

| Marketing Category | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
|-------------------------|--|----------------------|--------------------|
| OTC monograph not final | part352 | 05/12/2009 | |

Labeler - Wal-Mart (051957769)

Registrant - Vi-Jon, LLC (790752542)

Establishment

| Name | Address | ID/FEI | Business Operations |
|-------------|----------------|---------------|----------------------------|
| Vi-Jon, LLC | | 790752542 | manufacture(49035-909) |

Establishment

| Name | Address | ID/FEI | Business Operations |
|-------------|----------------|---------------|----------------------------|
| Vi-Jon, LLC | | 088520668 | manufacture(49035-909) |

Revised: 9/2022

Wal-Mart