FACECOTZ (SUNSCREEN) - titanium dioxide, zinc oxide cream Fallien Cosmeceuticals, LTD.

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.

FaceCŌTZ (Sunscreen)
DRUG FACTS

Active Ingredient

Titanium Dioxide 8% Zinc Oxide 3.8%

Purpose

Sunscreen

Sunscreen

Uses:

Helps to prevent and reduce the damaging effects of the sun's Ultraviolet light, including wrinkles and reactions associated with sun damage.

Warnings:

For external use only. Avoid contact with eyes. In case of contact, flush eyes thoroughly. Do not use if sensitive to ingredients. If irritation occurs, discontinue use. If irritation persists, see doctor. Keep this and all mediciations out of reach of children.

Directions:

Apply before exposure to sunlight. Apply uniformly and completely to all exposed skin areas. Reapply every 2-3 hours and after washing, swimming, sweating, or towel drying for maximum protection.

Other Information: May stain some fabrics

Inactive Ingredients:

Alumina, Cyclopentasiloxane, Dimethicone, Dimethicone Crosspolyner, Dimethicone/Vinyl Dimethicone Crosspolymer, Dimethiconol, Lauryl PEG/PPG 18/18 Methicone, Methicone, PEG-10 Dimethicone

FACECŌTZ is a sunscreen uniquely formulated to offer sheer, elegant protection with a silky, smooth, matte finish. **FACECŌTZ** offers unparalleled aesthetic elegance while providing superb photoprotective performance. Using our proprietary technology, Fallien has formulated multiple particle sizes of micronized titanium dioxide and zinc oxide into a light, silky texture that dries to a clear, yet matte finish on any complexion. **FACECŌTZ** is paraben, oil and fragrance free, and specially formulated without UV absorbing chemicals to offer unsurpassed, irritant free UVA/UVB light protection.

SPF is not Enough

UVA radiation is consistently the same all day and all year long. Everyone requires daily, year round UVA protection. UVA radiation is reasonsible for deep skin damage that results in most of the changes associated with skin aging, such as wrinkling. In addition, the effects of UVA damage are cumulative. Since the SPF number does not define the level of UVA protection, products that utilize both titanium dioxide and zinc oxide, are the best method of assuring full spectrum sun protection, from UVA and UVB radiation.

- Excellent for Sensitive Skin
- Free of "Chemical Sunscreen Filters"
- Contains no Parabens
- Dries Translucent
- Full Spectrum Protection

Made in U.S.A.

Patented

Manufactured exclusively for Fallene Ltd., West Norriton, PA Made in USA PATENTED

Principal Display Panel – Carton Label

NDC 58892-346-45

Dermatologist

Recommended for Sensitive Skin

FACE

CŌTZ

Contains Only Titanium & Zinc $_{TM}$

VERY WATER-RESISTANT SUN PROTECTION

UVA-UVB

SPF40

1.5 FL. OZ./44.4 ML

NDC 58892-346-45

DRUG FACTS

Active Ingredient Titanium Dioxide 8% Zinc Oxide 3.8% Purpose Sunscreen Sunscreen

Uses:

Helps to prevent and reduce the damaging effects of the sun's Ultraviolet light, including wrinkles and reactions associated with sun damage.

Warnings:

For external use only. Avoid contact with eyes. In case of contact, flush eyes thoroughly. Do not use if sensitive to ingredients. If irritation occurs, discontinue use. If irritation persists, see doctor. Keep this and all mediciations out of reach of children.

Directions:

Apply before exposure to sunlight. Apply uniformly and completely to all exposed skin areas. Reapply every 2-3 hours and after washing, swimming, sweating, or towel drying for maximum protection.

Other Information: May stain some fabrics

Inactive Ingredients:

Alumina, Cyclopentasiloxane, Dimethicone, Dimethicone Crosspolyner, Dimethicone/Vinyl Dimethicone
Crosspolymer, Dimethiconol, Lauryl
PEG/PPG 18/18 Methicone, Methicone,
PEG-10 Dimethicone

- · Excellent for Sensitive Skin
- · Free of "Chemical Sunscreen Filters"
- Contains no Parabens
- Dries Translucent
- Full Spectrum Protection

FACECŌTZ is a sunscreen uniquely formulated to offer sheer, elegant protection with a silky, smooth, matte finish. FACECŌTZ offers unparalleled aesthetic elegance while providing superb photoprotective performance. Using our proprietary technology, Fallien has formulated multiple particle sizes of micronized titanium dioxide and zinc oxide into a light, silky texture that dries to a clear, yet matte finish on any complexion. **FACECŌTZ** is paraben, oil and fragrance free, and specially formulated without **UV** absorbing chemicals to offer unsurpassed, irritant free **UVA/UVB** light protection.

Made in U.S.A.

Patented

Dermatologist Recommended for Sensitive Skin



CONTAINS ONLY
TITANIUM & ZINC.

VERY WATER-RESISTANT SUN PROTECTION

SPF 40

1.5 FL. OZ./ 44.4 ML

SPF is not Enough **UVA** radiation is consistently the same all day and all year long. Everyone requires daily, year round UVA protection. UVA radiation is reasonsible for deep skin damage that results in most of the changes associated with skin aging, such as wrinkling. In addition, the effects of UVA damage are cumulative. Since the SPF number does not define the level of UVA protection, products that utilize both titanium dioxide and zinc oxide, are the best method of assuring full spectrum sun protection, from UVA and UVB radiation.

Manufactured exclusively for Fallene Ltd., West Norriton, PA Made in USA PATENTED



FACECOTZ (SUNSCREEN)

titanium dioxide, zinc oxide cream

Product Information

Product Type HUMAN OTC DRUG Item Code (Source) NDC:58892-346

Route of Administration TOPICAL

Active Ingredient/Active Moiety Ingredient Name

Basis of Strength Strength Titanium Dioxide (UNII: 15FIX9 V2JP) (Titanium Dioxide - UNII:15FIX9 V2JP) Titanium Dioxide 85.4 mg in 1 mL Zinc Oxide (UNII: SOI2LOH54Z) (Zinc Oxide - UNII:SOI2LOH54Z) Zinc Oxide

 $40.7\ mg$ in $1\ mL$

Inactive Ingredients

Ingredient Name Strength

Aluminum Oxide (UNII: LMI26O6933) Cyclomethicone 5 (UNII: 0THT5PCI0R)

Dimethicone (UNII: 92RU3N3Y1O)

Dackaging

P	rackaging					
#	Item Code	Package Description	Marketing Start Date	Marketing End Date		
1	NDC:58892-346-45	1 in 1 CARTON				
1		44.4 mL in 1 TUBE				

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph not final	part352	03/01/2009	

Labeler - Fallien Cosmeceuticals, LTD. (958388357)

Establishment

Name	Address	ID/FEI	Business Operations
Process Technologies & Packaging		809172885	MANUFACTURE, PACK

Littonisment							
	Name	Address	ID/FEI	Business Operations			
	Custom Analytics LLC		144949372	ANALYSIS			

Revised: 9/2010 Fallien Cosmeceuticals, LTD.