

TULIP DEW SHIELD GLOW- zinc oxide stick
Bloomeffects, Inc.

Tulip Dew SHIELD GLOW 100 Sheer Mineral Sunscreen Stick Broad Spectrum
SPF 50 (IS0382-BF)

Active Ingredients

Zinc Oxide 14.7%

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

For external use only.

Stop use & ask a doctor if skin rash occurs.

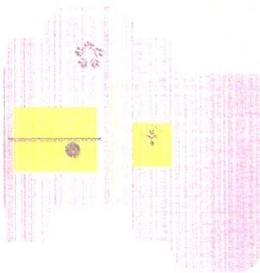
Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Do not use on damaged or broken skin.

Inactive Ingredients

Caprylic/Capric Triglyceride
Butyloctyl Salicylate
Butyrospermum Parkii(Shea) Oil
C12-15 Alkyl Benzoate
Dibutyl Ethylhexanoyl Glutamide
Dibutyl Lauroyl Glutamide
dl-alpha Tocopheryl Acetate
Ethylhexyl Methoxycrylene
Octyl Dodecanol
Phenoxyethanol
Propylene glycol
Simmondsia Chinenses Seed oil
Stevia Extract
Sodium hyaluronate
Triethoxycaprylylsilane
Tulipa Gesneriana Flower Extract
Vitis Vinifera (Grape) Seed Oil
VP/Hexadecene Copolymer
Water

Sunscreen



SPECIAL FINISHES - as indicated in layers
EMBOSS - Bloomeffects logo and White Box on front of pack. Proprietary panel on side of pack.

ROSE GOLD FOIL - Proprietary Ingredient logo, Droplet & Line, CLEAN BEAUTY, Bloomeffects logo on lid

MATTE VARNISH - Across all but white panels, logo and foil.



Printer please generate barcode

CLIENT	BloomEffects	CONTACT	Kim
FILE NAME	RF_25192_Shield&Glow_25192-18.ai	PRINT PROCESS	FINAL
DATE	27/03/2019 09:58	VERSION	1/1
DESIGNER	Nat	VERSION	FINAL
PRINTING INKS	CMYK, PMS, RGB, Black, White	INKS	CMYK
SPECIALS	None	PRINTING	None

OTHER NOTES

CLIENT ARTWORK CHECKLIST

- DELIVERABLES**
- PROOFREAD**
- COLOUR STRATEGY**
- PRINT SPEC/HARK UPS**
- COPYRIGHT**

DISCLAIMER RE. CONTENT

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IMPORTANT INFORMATION: Whilst all care is taken in preparing this artwork, the client is advised to take responsibility for printed artwork and to ensure you are responsible for checking artwork before printing. We are unable for accuracy in measurements, plate requirements, registration and colour matching.

This product or PDF is not an accurate representation of its end-use colours, so we recommend that you send us a colour calibration proof to check for colour.

YOUR SIGNATURE IS REQUIRED TO ACKNOWLEDGE THESE TERMS & RELEASE THE FINAL ARTWORK



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zinc oxide stick

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:82548-2420
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ZINC OXIDE (UNII: SOI2LOH54Z) (ZINC OXIDE - UNII:SOI2LOH54Z)	ZINC OXIDE	14.7 g in 100 g

Inactive Ingredients

Ingredient Name	Strength
.ALPHA.-TOCOPHEROL ACETATE, DL- (UNII: VR1WPI7EW8)	
SHEANUT OIL (UNII: O88E196QRF)	
MEDIUM-CHAIN TRIGLYCERIDES (UNII: C9H2L21V7U)	
BUTYLOCTYL SALICYLATE (UNII: 2EH13UN8D3)	
DIBUTYL LAUROYL GLUTAMIDE (UNII: 3V7K3IA58X)	
DIBUTYL ETHYLHEXANOYL GLUTAMIDE (UNII: 0IAF2L30VS)	
PHENOXYETHANOL (UNII: HIE492ZZ3T)	
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)	
STEVIA REBAUDIUNA LEAF (UNII: 6TC6NN0876)	
TRIETHOXYCAPRYLYLSILANE (UNII: LDC331P08E)	
ETHYLHEXYL METHOXYCRYLENE (UNII: S3KFG6Q5X8)	
JOJOBA OIL (UNII: 724GKU717M)	
VINYLPYRROLIDONE/HEXADECENE COPOLYMER (UNII: KFR5QEN0N9)	
WATER (UNII: 059QF0KO0R)	
2-HEXYLDODECANOL (UNII: NR6259U734)	
ALKYL (C12-15) BENZOATE (UNII: A9EJ3J61HQ)	
HYALURONATE SODIUM (UNII: YSE9PPT4TH)	
GRAPE SEED OIL (UNII: 930MLC8XGG)	
MAGNOLIA LILIFLORA FLOWER BUD (UNII: K99MFN37XX)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:82548-2420-1	17 g in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	04/02/2024	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M020	04/01/2024	

Labeler - Bloomeffects, Inc. (096991853)

Establishment

Name	Address	ID/FEI	Business Operations
Inspec Solutions		081030372	manufacture(82548-2420)

Revised: 7/2025

Bloomeffects, Inc.