

LIPROTECT SPF 35- zinc oxide, titanium dioxide stick
Science of Skincare

LiProtect SPF 35 (69219-112)

Zinc Oxide 10.2%

Titanium Dioxide 1.0%

Sunscreen

Helps prevent sunburn

If used as directed with other sun protection measures (see Directions), decreases the risk of skin cancer and early skin aging caused by the sun.

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

Apply liberally 15 minutes before sun exposure

Use a water resistance sunscreen if swimming or sweating.

Reapply at least every 2 hours

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 of 15 or higher and other sun protection measures including: limit time in sun, especially from 10am to 2pm. wear long-sleeve shirts, pants, hats, and sunglasses. Children under the age of 6 months. Ask a doctor.

Protect this product from excessive heat and direct sun.

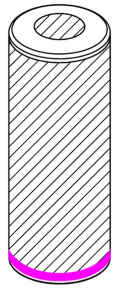
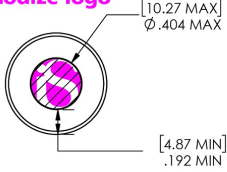
Store at 20-25C (68 - 77F)

Call Customer Care at (888) 804 - 4447

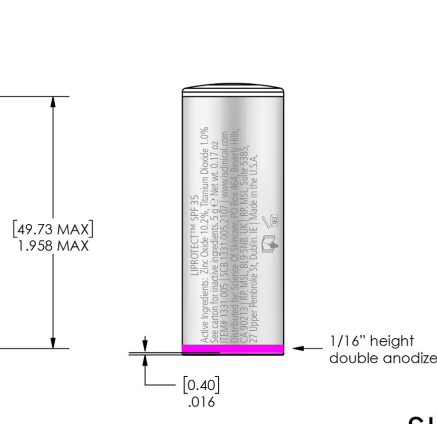
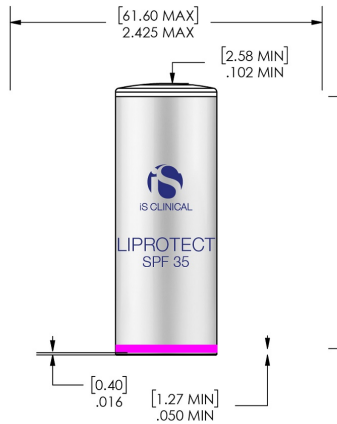
Vegetable Oil, Cocos Nucifera (Coconut) Oil, Euphorbia Cerifera (Candelilla) Wax, Flavor(Aroma), C12-15 Alkyl Benzoate, Ozokerite, Hydrogenated Vegetable Oil, Sambucus Nigra Fruit Extract, Tocopherol, VP/Eicosene Copolymer, Caprylic/Capric Triglyceride, Dipalmitoyl Hydroxyproline, Simmondsia Chinensis (Jojoba) Seed Oil, Glycine Soja (Soybean) Oil, Polyhydroxystearic Acid, Ethylhexyl Palmitate, Rebaudioside A, Aluminum Stearate, Tribehenin, Palmitoyl Tripeptide-1, Linoleic Acid, Isostearic Acid, Glycine Soja (Soybean) Sterols, Phospholipids, Sorbitan Isostearate, Alumina.

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	501-0925	550 Cover Dome Overshell	1
2	INK	SILKSCREEN DECO	-

Double anodize logo




Double anodize band



SILKSCREEN MAX DECO AREA

DESCRIPTION/VERSION#: LIP PROTECT SPF 35 - 5 g Screen			
DESIGNER/ARTIST: Cynthia	REQUESTED BY: Marketing	DATE: 2/9/21	
ITEM #: SCB:1331.005.2107, CAP:1331.005.2107	CAD #/VENDOR: Anomatic 505-0134	<input type="checkbox"/> N/A	<input type="checkbox"/> NEW PROJECT <input checked="" type="checkbox"/> UPDATE
NOTES/CHANGES MADE: New dieline, add info on back, add double anodize logo and bands. Ordering with a grey molded inside. Added product name with TM on back.			
<input type="checkbox"/> 4-COLOR PROCESS/CMYK	<input checked="" type="checkbox"/> MATCH BLUE	<input checked="" type="checkbox"/> PMS 877C Metallic Silver	<input checked="" type="checkbox"/> Double Anodize
<input type="checkbox"/> SPOT COLOR/PANTONE			
<input type="checkbox"/> RGB			

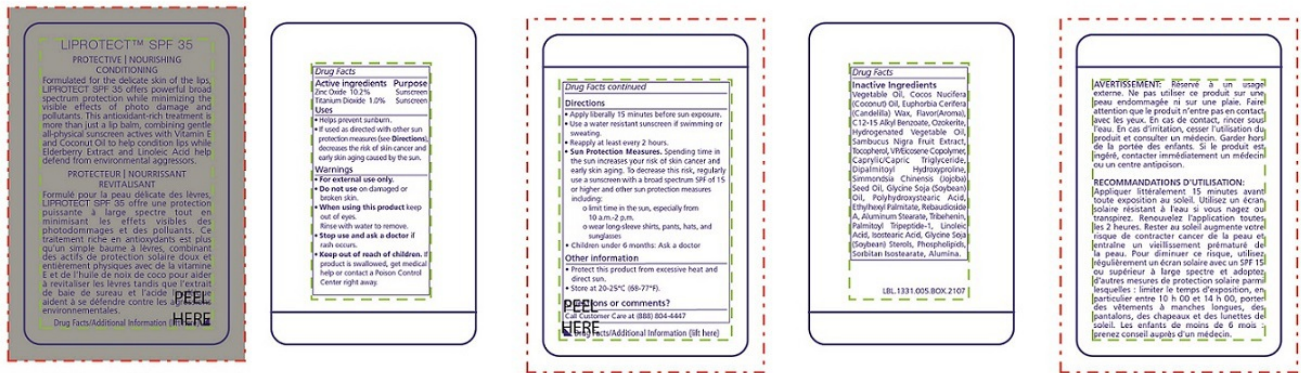
TITLE: 550 Cap (with weight) Deco Area		UNLESS OTHERWISE SPECIFIED TOLERANCES WILL BE (PER PRIMARY UNITS)		CONFIDENTIAL PROPERTY	
 DESIGN, MANUFACTURE, FINISH.		PRIMARY UNITS = NO BRACKETS SECONDARY UNITS = BRACKETS [] OVALED DIMENSIONS ARE CRITICAL		THE REPRODUCTION, USE, OR DISCLOSURE, IN WHOLE OR IN PART, OF THE DESIGN, OR DETAILS CONTAINED HEREIN IS PROHIBITED WITHOUT THE PRIOR WRITTEN CONSENT OF ANOMATIC CORPORATION	
		GENERAL TOLERANCES FOLLOW ISO 2768-M		DRAWING NUMBER 505-0134	
QUOTE NUMBER	DATE	DRAWN BY	REV.		
N/A	7/27/2018	SG			

REV.	DESCRIPTION	DATE	BY	APPROVED
	REVISIONS			

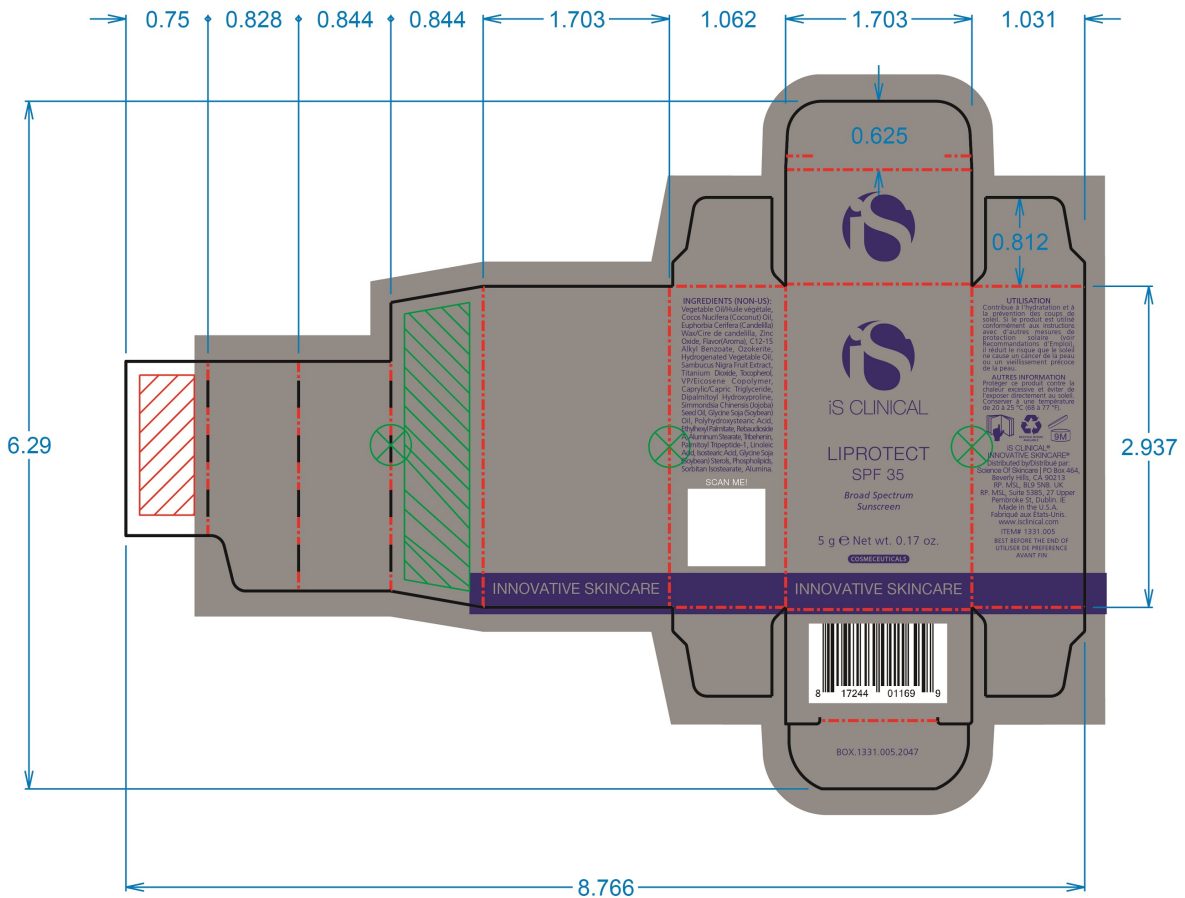
DESCRIPTION/VERSION: LIPROTECT SPF 35 - Extended Text Label		DATE: 2/9/21
DESIGNER/ARTIST: Cynthia	REQUESTED BY: Chuck	<input type="checkbox"/> NEW PROJECT <input type="checkbox"/> UPDATE
ITEM #: LBL 1331.005.80X.1107		
CHANGES MADE: CAD# TR9645 Pentaflex_Top_2.5 x 1.59. Added "TM"		
<input type="checkbox"/> 4-COLOR PROCESS/CMYK	<input checked="" type="checkbox"/> SPOT COLOR/PANTONE	PMS 072 C MATCH COLOR SEIT
PAPER STOCK: Silver Poly	PRINTING FINISH DEALS: UV Gloss	
OVERALL SIZE: 2.5" x 1.59"		

NOTE: Please do not modify template

TR9645



Die Number: NEW	DRAWING KEYS	OP is "Outside Panel"	EMBED IMAGES OR INCLUDE LINKS & OUTLINE YOUR FONTS
Die Cut Size: 2.500" x 1.590"		IP is "Inside Panel"	
Corner Radius: .125"	Cut/Fold Lines		Some Notes to the Designer: 1. Hold all text 1/8" from Cut Marks. (Also critical graphic elements.) 2. Bleed full coverage background graphics 1/8" beyond Cut Marks. 3. PEEL HERE verbage recommended for upper right corner of OP1. 4. If OP1 has full coverage graphics, bleed 1/16" to 3/32" onto OP2. 5. This Template is provided in 2 layers. Simply turn off the text layer to use the layout only as a placed image in your document.
Hinge: .25"	1/8" Bleed Lines		
Hold Down Area: .25"	Text Limit Lines		
Tech: akd	OP1 Bleed Line		



DESCRIPTION/VERSION#: Liprotect SPF 35 5g Box		
DESIGNER/ARTIST: Cynthia	DATE: 11/20/2020	
ITEM #: BOX.1331.005.2047	REQUESTED BY: Chuck	<input type="checkbox"/> NEW PROJECT <input checked="" type="checkbox"/> UPDATE
CHANGES MADE: Box color and paper stock updated. Label updated. Used K-1 dieline CAD # 24623B1, Added QR Code.		
<input checked="" type="checkbox"/> 4-COLOR PROCESS/CMYK	<input type="checkbox"/> 877 PMS	<input type="checkbox"/> Custom Blue
<input checked="" type="checkbox"/> SPOT COLOR/PANTONE	<input type="checkbox"/> Black	<input type="checkbox"/> White
PAPER STOCK: 18PT SILVER FOIL BOARD	<input checked="" type="checkbox"/> GLOSS UV COATING	
OVERALL SIZE: 8.766" x 6.29"	— DIE CUT - - - - FOLD LINE	

LIPROTECT SPF 35

zinc oxide, titanium dioxide stick

Product Information

Product Type

HUMAN OTC DRUG

Item Code (Source)

NDC:69219-112

Route of Administration	TOPICAL
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Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ZINC OXIDE (UNII: SOI2LOH54Z) (ZINC OXIDE - UNII:SOI2LOH54Z)	ZINC OXIDE	10.2 g in 100 g
TITANIUM DIOXIDE (UNII: 15FIX9V2JP) (TITANIUM DIOXIDE - UNII:15FIX9V2JP)	TITANIUM DIOXIDE	1 g in 100 g

Inactive Ingredients

Ingredient Name	Strength
REBAUDIOSIDE A (UNII: B3FUD0528F)	
ISOSTEARIC ACID (UNII: X33R8U0062)	
SOY STEROL (UNII: PL360EPO9J)	
ALUMINUM OXIDE (UNII: LMI26O6933)	
MEDIUM-CHAIN TRIGLYCERIDES (UNII: C9H2L21V7U)	
DIPALMITOYL HYDROXYPROLINE (UNII: E6AHA53N1H)	
LINOLEIC ACID (UNII: 9KJL21T0QJ)	
EUROPEAN ELDERBERRY (UNII: BQY1UBX046)	
COCONUT OIL (UNII: Q9L0O73W7L)	
CANDELILLA WAX (UNII: WL0328HX19)	
ALKYL (C12-15) BENZOATE (UNII: A9EJ3J61HQ)	
OMEGA-3 FATTY ACIDS (UNII: 71M78END5S)	
SORBITAN ISOSTEARATE (UNII: 01S2G2C1E4)	
TRIBEHENIN (UNII: 8OC9U7TQZ0)	
SOYBEAN OIL (UNII: 241ATL177A)	
CERESIN (UNII: Q1LS2UJO3A)	
CHERRY (UNII: BUC5I9595W)	
EICOSYL POVIDONE (UNII: XQQ9MKE2BJ)	
ETHYLHEXYL PALMITATE (UNII: 2865993309)	
ALUMINUM STEARATE (UNII: U6XF9NP8HM)	
PALMITOYL TRIPEPTIDE-1 (UNII: RV743D216M)	
TOCOPHEROL (UNII: R0ZB2556P8)	
JOJOBA OIL (UNII: 724GKU717M)	
POLYHYDROXYSTEARIC ACID (2300 MW) (UNII: YXH47AOU0F)	
CORN OIL (UNII: 8470G57WFM)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:69219-112-11	1 in 1 BOX	12/31/2023	
1	NDC:69219-112-01	5 g in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product		
2	NDC:69219-112-01	5 g in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	12/31/2023	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M020	12/31/2023	

Labeler - Science of Skincare (006251958)

Revised: 12/2023

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