

CREAM- octinoxate, oxybenzone cream Oxygen Development

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.

Studiomakeup smooth perfection BB cream SPF 15 broad spectrum

Active Ingredient

Octinoxate 7.5

Oxybenzone 2.0

Purpose

Sunscreen

Uses

helps prevent sunburn. Provides moderate protection against sunburn.

Directions

Apply and blend evenly onto the face. Use over Studiomakeup soft illusion Face Primer for a flawless and smooth finish

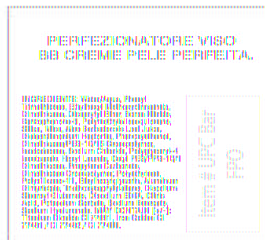
Ingredients

Water/Aqua, phenyl trimethicone, ethylhexyl methoxycinnamate, dimethicone, dicaprylyl ether, boron nitride, benzophenone-3, polymethylsilsesquioxane, silica, mica, aloe barbadensis leaf juice, disteardimonium hectorite, phenoxyethanol, dimethicone/PEG-10/15 crosspolymer, isododecane, sodium chloride, polyglyceryl-4 isostearate, hexyl laurate, cetyl PEG/PPG-10/1 dimethicone, propylene carbonate, dimethicone crosspolymer, polyethylene, polysilicone-11, ethylhexylglycerin, aluminum dimyristate, triethoxycaprylylsilane, disodium stearyl glutamate, disodium EDTA, citric acid, potassium sorbate, sodium benzoate, sodium hyaluronate. May contain [+/-]: titanium dioxide CI 77891, iron oxides CI 77491/ CI 77492/ CI 77499

package

Customer Name	Prestige Cosmetics/STUDIOMAKEUP
Job description	BB CREAM OVER LABEL EU
Date	09.13.12- Revision 1: IL ITALY (11/21/12)-Revision 2: Size/Layout
File Name	PRESTIGE-LBL-BB CREAM-EU
Scale	100 %

Component #	000-L
Label Size:	1.25" :
Label Color:	WHIT
Text Print:	BLAC
Label Type:	COVE
Label Finish:	Semi- as sar
Label Location:	Back (
	ingred
Adhesive:	PERM
Unwind:	#2



**PRINT BAR CODE,
ITEM NUMBER AND SHADE NAME**

PBB-01E Light
0-80672-86101-7

PBB-02E Medium
0-80672-86102-4

PBB-03E Deep
0-80672-86103-1

**LABEL MUST
as sample B provide
on Jan. 1**

**OVER LABEL FOR MARKETS FOLLOWING
REGULATIONS**

INGREDIENTS: Water/Aqua, Phenyl Trimethicone, Ethylhexyl Methoxycinnamate, Dimethicone, Dicaprylyl Ether, Boron Nitric Benzophenone-3, Polymethylsilsesquioxane, Silica, Mica, Alca Barbadensis Leaf Juice, Disteardimonium Hectorite, Phenoxyethanol, Dimethicone/PEG-10/15 Crosspolymer, Isododecane, Sodium Chloride, Polyglyceryl-4 Isostearate, Hexyl Laurate, Cetyl PEG/PPG-10/1 Dimethicone, Propylene Carbonate, Dimethicone Crosspolymer, Polyethylene, Polysilicone-11, Ethylhexylglycerin, Aluminum Dimyristate, Triethoxycaprylylsilane, Disodium Stearoyl Glutamate, Disodium EDTA, Citric Acid, Potassium Sorbate, Sodium Benzoate, Sodium Hyaluronate. **MAY CONTAIN [+/-]:** Titanium Dioxide CI 77891, Iron Oxides CI 77491 / CI 77492 / CI 77499.

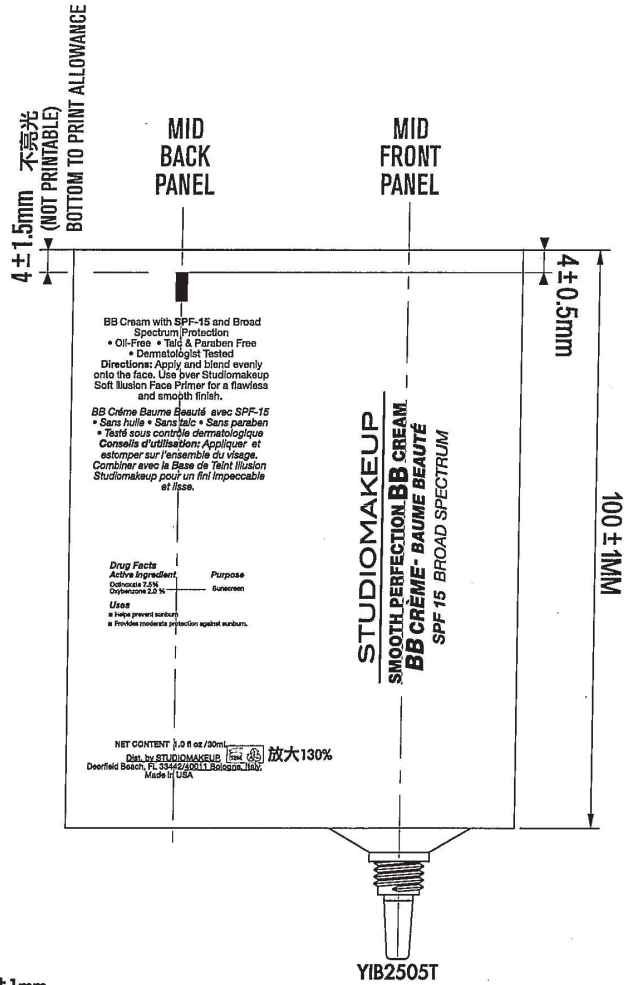
Approval: _____ Date: _____
 Comments: _____

Ø25 印刷示意图
 Printing Instruction
 客户别: Prestige

Signature for Approval
 Year/ Month/ Day
Ignacio Rodriguez
 2014/07/14

品名: PSBB031T

190
180
170
160
150
140
130
120
110
100
90
80
70
60
50
40
30
20
10
0
(mm)



正背中心偏移值 ± 1mm

offset	1	2	3	4	5	6
COLOR NO.	BLACK					
STANDARD COLOR	黑					

製表: 黃英展 PTE: _____ 軟管廠: _____ 主管: _____ 2014年07月08日



LIGHT

0.75"



1/4" PANTONE
4675 C

octinoxate, oxybenzone cream

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:61354-025
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
OXYBENZONE (UNII: 95OOS7VE0Y) (OXYBENZ ONE - UNII:95OOS7VE0Y)	OXYBENZONE	2 mg in 100 mg
OCTINOXATE (UNII: 4Y5P7MUD51) (OCTINOXATE - UNII:4Y5P7MUD51)	OCTINOXATE	7.49 mg in 100 mg

Inactive Ingredients

Ingredient Name	Strength
DIMETHICONE (UNII: 92RU3N3Y1O)	
PHENYL TRIMETHICONE (UNII: DR0K5NOJ4R)	
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
SILICON DIOXIDE (UNII: ETJ7Z6XBU4)	
PHENOXYETHANOL (UNII: HIE492ZZ3T)	
ALOE VERA LEAF (UNII: ZY81Z83H0X)	
WATER (UNII: 059QF0KO0R)	
ISODODECANE (UNII: A8289P68Y2)	
DIMETHICONE/PEG-10/15 CROSSPOLYMER (UNII: 21AS8B1BSS)	
DISTEARDIMONIUM HECTORITE (UNII: X687XDK09L)	
POLYMETHYLSILSESQUIOXANE (4.5 MICRONS) (UNII: 59Z907ZB69)	
MICA (UNII: V8A1AW0880)	
DICAPRYLYL ETHER (UNII: 77JZM5516Z)	
BORON NITRIDE (UNII: 2U4T60A6YD)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:61354-025-01	30 mg in 1 TUBE; Type 0: Not a Combination Product	02/23/2021	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph final	part352	02/23/2021	

Labeler - Oxygen Development (137098492)

Establishment

Name	Address	ID/FEI	Business Operations
Oxygen Development		137098492	manufacture(61354-025)

Revised: 2/2023

Oxygen Development