

SUPERPLUS BEBLESH BALM TRIPLE FUNCTIONS SPF25 PA 2PLUS - titanium dioxide, ctinoxate, octisalate, arbutin, zinc oxide, adenosine cream
WIZCOZ CORPORATION 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.

Purpose: Sunscreen

Active Ingredients: Titanium Dioxide 4.81%, Octinoxate 3.00%, Octisalate 2.00%, Arbutin 2.00%, Zinc Oxide 1.92%, Adenosine 0.04%

When using this product: Do not use other than directed

Do Not Use: On wounds, rashes, dermatitis or damaged skin

Keep Out of Reach of Children: If swallowed, get medical help or contact a Poison Control Center immediately

Stop Use: Please stop using this product and contact a dermatologist.

1. If red rash, swelling, itch or irritation occurs
2. If direct sunlight affects the area as above

Warnings: For external use only. Do not use other than directed. Keep the lid back on after using

Storage: Keep in a cool, dry place away from heat and direct sunlight

Direction:

Step 1: Clean and dry your face

Step 2: Use the basic skincare products

Step 3: Use small amount of it and apply evenly and thoroughly to your face

Inactive Ingredients: Aluminum Hydroxide, Aluminum Stearate, BHT, Butylparaben, Ethylparaben, Iron Oxide, Phenoxyethanol, Propylparaben

제품명

스킨79 슈퍼플러스 비블레쉬 밤 트리플 평선

■ 홀로그램 박

(4개국어 배면인쇄)

■ PANTONE Rhodamine Red C

----- 미상선

■ PANTONE 1925 C

미국 FDA등록 사항기재, 주소수정

결재	담당	팀장	차
협의	담당	팀장	



SUPERPLUS BEBLESH BALM TRIPLE FUNCTIONS SPF25 PA 2PLUS			
titanium dioxide, ctinoxate, octisalate, arbutin, zinc oxide, adenosine cream			
Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:49715-014
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	1.92 g in 40 g	
ZINC OXIDE (UNII: SOI2LOH54Z) (ZINC OXIDE - UNII:SOI2LOH54Z)	ZINC OXIDE	0.768 g in 40 g	
ARBUTIN (UNII: C5INA23HXF) (ARBUTIN - UNII:C5INA23HXF)	ARBUTIN	0.8 g in 40 g	
ADENOSINE (UNII: K72T3FS567) (ADENOSINE - UNII:K72T3FS567)	ADENOSINE	0.016 g in 40 g	

OCTINOXATE (UNII: 4Y5P7MUD51) (OCTINOXATE - UNII:4Y5P7MUD51)	OCTINOXATE	1.2 g in 40 g
OCTISALATE (UNII: 4X49 Y0596 W) (OCTISALATE - UNII:4X49 Y0596 W)	OCTISALATE	0.8 g in 40 g

Inactive Ingredients

Ingredient Name	Strength
ALUMINUM HYDRO XIDE (UNII: 5QB0T2IUN0)	
ALUMINUM STEARATE (UNII: U6XF9NP8HM)	
BUTYLATED HYDROXYTOLUENE (UNII: 1P9D0Z171K)	
BUTYLPARABEN (UNII: 3QP1I1U3FV8)	
ETHYLPARABEN (UNII: 14255EXE39)	
FERRIC OXIDE RED (UNII: 1K09F3G675)	
PHENOXYETHANOL (UNII: HIE492ZZ3T)	
PROPYLPARABEN (UNII: Z8IX2SC1OH)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:49715-014-40	40 g in 1 BOTTLE, PLASTIC		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph final	part352	12/01/2011	

Labeler - WIZCOZ CORPORATION LTD (690397273)

Registrant - WIZCOZ CORPORATION LTD (690397273)

Establishment

Name	Address	ID/FEI	Business Operations
WIZCOZ CORPORATION LTD		690397273	manufacture

Revised: 12/2011

WIZCOZ CORPORATION LTD