WARM TAN FOUNDATION SPF 15 - titanium dioxide, zinc oxide powder Bare Escentuals Beauty Inc.

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.

BareMineral Original SPF 15 Foundation Warm Tan

Drug Facts

Active Ingredients

Zinc Oxide 20% Titanium Dioxide 7%

Purpose

Sunscreen Sunscreen

Uses

- 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

Warnings

- Skin cancer/skin aging alert: spending time in the sun increases your risk of cancer and early aging
- This product has been shown only to help prevent sunburn, not skin cancer or early aging
- For External use only
- Do not use on damage or broken skin
- When using this product keep out of eyes. Rinse with water to remove
- **Stop use and ask 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

Directions

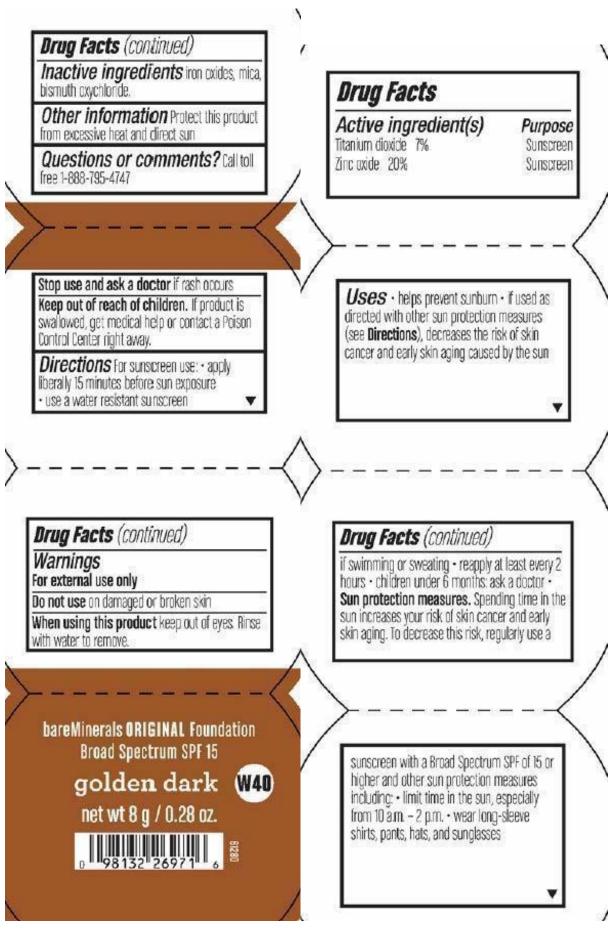
- Apply liberally 15 minutes before sun exposure
- Use a water-resistant sunscreen if swimming or sweating
- Reapply at least every 2 hours
- Sun protection measures. Spending time in the sun increases your risk of skin cancer or early skin aging. To decrease this risk, regularly use a sunscreen with a broad spectrum SPF of 15 or higher and other sun protection measures including:
- Limit time in the sun, especially from 10 a.m. 2 p.m.
- Wear long sleeve shirts, pants, hats, and sunglasses
- Children under 6 month: ask a doctor

Inactive Ingredients

Bismuth Oxychloride, Iron Oxides, Mica

Questions or Comments?

Call toll free 1-888-795-4747





itan	ium dioxide, zinc oxide po	owder				
Pr	oduct Information					
Product Type		HUMAN OTC DRUG	HUMAN OTC DRUG Item Code (Sou		NDC:98132-884	
	ute of Administration	TOPICAL		,		
Act	tive Ingredient/Active	Moiety				
	-	Ingredient Name		Basis of Strer	ngth Stren	ıgth
7in	Zinc Oxide (UNII: SOI2LOH54Z) (Zinc Oxide - UNII:SOI2LOH54Z) Zinc Oxide				20 g in 1	-
Z1110	c Oxide (UNII: SOI2LOH54Z)	(Zinc Oxide - UNII:SOI2LOH54Z)		ZIIIC OXIUE	20 g III I	l00 g
		(Zinc Oxide - UNII:SOIZLOH54Z) /2JP) (Titanium Dioxide - UNII:15F	FIX9 V2JP)	Titanium Dioxide	7 g in 10	-
Tita		/2JP) (Titanium Dioxide - UNII:15F	FTX9 V2JP)		7 g in 10	0 g
Tita Ina	anium Dioxide (UNII: 15FIX9V active Ingredients		FTX9 V2JP)			0 g
Tita Ina MIC	anium Dioxide (UNII: 15FIX9V active Ingredients CA (UNII: V8A1AW0880)	/2JP) (Titanium Dioxide - UNII:15F Ingredient Name	FTX9 V2JP)		7 g in 10	0 g
Tita Ina MIC BIS	anium Dioxide (UNII: 15FIX9V active Ingredients CA (UNII: V8A1AW0880) MUTH OXYCHLORIDE (UNII	/2JP) (Titanium Dioxide - UNII:15F Ingredient Name I: 4ZR792I587)	FTX9 V2JP)		7 g in 10	0 g
Tita Ina MIC BISI FER	anium Dioxide (UNII: 15FIX9V active Ingredients CA (UNII: V8A1AW0880)	/2JP) (Titanium Dioxide - UNII:15F Ingredient Name I: 4ZR792I587) XM0 M87F357)	FTX9 V2JP)		7 g in 10	0 g
Tita Ina MIC BIS FER FER	anium Dioxide (UNII: 15FIX9V active Ingredients CA (UNII: V8A1AW0880) MUTH O XYCHLO RIDE (UNII: RROSOFERRIC O XIDE (UNII:	/2JP) (Titanium Dioxide - UNII:15F Ingredient Name I: 4ZR792I587) XM0 M87F357) F3G675)	FTX9 V2JP)		7 g in 10	0 g
Tita Ina MIC BIS FER	anium Dioxide (UNII: 15FIX9V active Ingredients CA (UNII: V8A1AW0880) MUTH O XYCHLORIDE (UNII RROSOFERRIC O XIDE (UNII: RRIC O XIDE RED (UNII: 1K09)	/2JP) (Titanium Dioxide - UNII:15F Ingredient Name I: 4ZR792I587) XM0 M87F357) F3G675)	FTX9 V2JP)		7 g in 10	0 g
Tita Ina MIC BIS FER	anium Dioxide (UNII: 15FIX9V active Ingredients CA (UNII: V8A1AW0880) MUTH O XYCHLORIDE (UNII RROSOFERRIC O XIDE (UNII: RRIC O XIDE RED (UNII: 1K09)	/2JP) (Titanium Dioxide - UNII:15F Ingredient Name I: 4ZR792I587) XM0 M87F357) F3G675)	FTX9 V2JP)		7 g in 10	0 g
Tita Ina MIC BIS FER FER	anium Dioxide (UNII: 15FIX9V active Ingredients CA (UNII: V8A1AW0880) MUTH O XYCHLORIDE (UNII RROSOFERRIC O XIDE (UNII: RRIC O XIDE RED (UNII: 1K09)	/2JP) (Titanium Dioxide - UNII:15F Ingredient Name I: 4ZR792I587) XM0 M87F357) F3G675)	FTX9 V2JP)		7 g in 10	0 g
Tita Ina MIC BISI FER FER FER	anium Dioxide (UNII: 15FIX9V active Ingredients CA (UNII: V8A1AW0880) MUTH O XYCHLORIDE (UNII RROSOFERRIC O XIDE (UNII: RRIC O XIDE RED (UNII: 1K09 RRIC O XIDE YELLOW (UNII:	/2JP) (Titanium Dioxide - UNII:15F Ingredient Name I: 4ZR792I587) XM0 M87F357) F3G675)	TX9V2JP) Marketing Start	Titanium Dio xide	7 g in 10	0 g
Tita Ina MIC BISI FER FER FER Pac	anium Dioxide (UNII: 15FIX9V active Ingredients CA (UNII: V8A1AW0880) MUTH O XYCHLORIDE (UNII RROSOFERRIC O XIDE (UNII: RRIC O XIDE RED (UNII: 1K09 RRIC O XIDE YELLOW (UNII: Ckaging Item Code	/2JP) (Titanium Dioxide - UNII:15F Ingredient Name I: 4ZR792I587) XM0 M87F357) F3G675) EX438O2MRT)		Titanium Dio xide	7 g in 10 Strength	0 g

Marketing Information						
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date			
OTC monograph not final	part352	0 1/16/20 12				

Labeler - Bare Escentuals Beauty Inc. (087008363)

Registrant - Ei Inc. (105803274)

Establishment						
Name	Address	ID/FEI	Business Operations			
Ei Inc.		105803274	manufacture(98132-884), label(98132-884), pack(98132-884)			

Revised: 2/2013

Bare Escentuals Beauty Inc.