#### SUN TOTAL PROTECTOR COLOR 30 DARK TINT - sun total protector color 30 dark tint cream MD Formulations

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.

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### **Total Protector Color 30 dark tint**

Zinc Oxide - 7.8% Octlnoxote - 7.5% Octlsolote - 4.0% Zinc Oxide - 7.8% Sunscreen Octlnoxote - 7.5% Sunscreen Octlsolote - 4.0% Sunscreen

When using this product do not use In or near the eyes. If product gets Into eyes, rinse thoroughly with water.

Uses to help prevent sunburn and for the temporary protection of sunburn.

**Warnings** : For external use only.

Stop use and ask a doctor if irritation or rash appears and lasts.

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

Children under 2 years of age should use sunscreen products with a minimum SPF of 4. Adults and children 6 months and over; apply liberally 15 minutes before sun or water exposure; reapply after swimming or excessive sweating or anytime after towel drying. Children under 6 months ask a doctor.

Other information Store at 20-25C (68 - 77F) **Sun Alert:** The sun causes sun damage. Regular use of sunscreens over the years may reduce the chance of skin damage, some types of skin cancer, and other harmful effects due to the sun.

**Inactive ingredients :** Purified Water (Aqua), C12-15 Alkyl Benzoate, Glyceryl Stearate, Glycerin, Stearelh·2, Stearelh-100, Trlcontanyl PVP, PEG-100 stearate, Tocopheryl Acetate, Allontoln, Dlmethlcone, Xanthun Gum, Cetyl Hydroxyethylcellulose, Disodium EDTA, Dlazolldlnyl Urea, lodopropynl Butylcarbamate, Methyldlbromo Glutaronllrlle, Phenoxyethcnol, Methylparaben, Propylparaben, MIca (CI 77019), Blsmulh OxychlorIde (CI 77163), Iron Oxides (CI77489)

Protect skin with this dual-purpose sunscreen. Sheer, light-weight tint enhances the skin's natural color.

#### **Drug Facts**

Active Ingredient Purpose Zinc Oxide (CI 77947) - 7.8% Sunscreen Octinoxate - 7.5% Sunscreen Sunscreen Uses to help prevent sunburn and for the temporary protection of sunburn. Warnings For external use only.

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Stop use and ask a doctor if irritation or rash appears and lasts.

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See Carton for complete information

NDC 66078-505-25



#### FACE / VISAGE

#### SUN

total protector color 30 dual-purpose daily protection dark tint

écran protection maximum 30 teinté protection de jour multi-usage teinté foncée

75ml (2.5oz.)

## md formulations\*

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## SUN TOTAL PROTECTOR COLOR 30 DARK TINT

sun total protector color 30 dark tint cream

Product Information					
Product T ype	HUMAN OTC DRUG	Item Code (Source) NDC:		NDC:66078-505	
Route of Administration	TOPICAL	PICAL			
Active Ingredient/Active Moiety					
Ingredient Name			Basis of Strength	Strength	

Zinc Oxide (UNII: SOI2LOH54Z) (Zinc Oxide - UNII:SOI2LOH54Z)	Zinc Oxide	7.8 mL in 100 mL
<b>Octisalate</b> (UNII: 4X49Y0596W) (Octisalate - UNII:4X49Y0596W)	Octisalate	4 mL in 100 mL
Octinoxate (UNII: 4Y5P7MUD51) (Octinoxate - UNII:4Y5P7MUD51)	Octinoxate	7.5 mL in 100 mL

Packaging							
# Item Code	Package Description	Marketing	g Start Date M	arketing End Date			
1 NDC:66078-505-25	42 in 1 CASE						
1	1 in 1 CARTON						
1	75 mL in 1 BOTTLE						
Marketing Information							
Marketing Category	Application Number or Monograph Citation		Marketing Start Date	Marketing End Date			
OTC monograph not final	part352		05/20/2007				

# Labeler - MD Formulations (087008363)

Registrant - Harmony Labs, Inc. (105803274)

## Establishment

Name	Address	ID/FEI	Business Operations
Harmony Labs, Inc.		105803274	manufacture, label, pack, relabel, repack

Revised: 8/2010

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