QUICK DRY BODY BROAD SPECTRUM SPF40 SUNSCREEN UVA-UVB SUNSCREEN WITH SOLSCI-X- avobenzone, octisalate, and octocrylene spray MDSolarSciences

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.

Quick Dry Body Spray 5Fl Oz Broad Spectrum SPF40 Sunscreen UVA-UVB Sunscreen with SolSci-X™

Drug Facts

Active Ingredients	Purpose Sunscreen		
Avobenzone 3%			
Octisalate 5%	Sunscreen		
Octocrylene 2.75%	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

For external use only

When using this product avoid spraying in eyes. Rinse with water to remove.

Do not use on damaged or broken skin

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

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

Flammable

Do not puncture or incinerate

Contents under pressure (compressed air)

Do not use near heat or flame or while smoking

Directions

- Apply liberally 15 minutes before sun exposure
- Spray on hands and rub well into face and scalp
- Reapply:
 - After 80 minutes of swimming or sweating
 - Immediately after towel drying
 - At least every 2 hours
- Children under 6 months: Ask a doctor

- **Sun Protection Measures:** Spending time in the sun increases your risk of skin cancer and early skin aging. To decrease the risk, regularly use a sunscreen with Broad Spectrum SPF of 15 or higher and other sun protection measures including:
 - Limit time in the sun, especially from 10a.m. 2p.m.
 - Wear long-sleeved shirts, pants, hats and sunglasses.

Other Information

- Protect the product in this container from excessive heat
- May stain some fabrics
- You may report serious adverse reactions to Report Reaction, LLC. PO Box 22, Plainsboro, NJ 08536-0222

Inactive ingredients

SD Alcohol 40, Butyloctyl Salicylate, Polyester-8, Caprylyl Methicone, Diisopropyl Adipate, Acrylates/Octylacrylamide Copolymer, Tetrahexlydecyl Ascorbate, EDTA, Phytic Acid, Phyllanthus Emblica Fruit Extract, Trisodium Ethylenediamine Disuccinate

Distributed by: MDSolarSciences Corp. 40 Richards Avenue, 3rd Fl., Norwalk, CT 06854

PRINCIPAL DISPLAY PANEL - 148 mL Can Carton

MDSolar**Sciences**™

40 QUICK DRY BODY SPRAY with SolSci-XTM

BROAD SPECTRUM SPF 40 UVA-UVB SUNSCREEN

⁺R

enhanced with ProVention-R™

developed & approved by Dermatologists

Water resistant (80 minutes) Non-comedogenic – won't clog pores

sun care

Net Wt. 148 mL - 5 Fl. Oz.

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Distributed by: MDSolarSciences Corp. 40 Richards Avenue, 3rd FL Norwalk, CT 06854 1-877-301-5355 MADE IN U.S.A.









Learn more about us at: www.mdeclareciences.com

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SPRAY with SolSci-XTM

BROAD SPECTRUM SPF 40 UVA-UVB SUNSCREEN

*R Provention-R

developed & approved by Dermatologists

Water resistant (80 minutes) Non-comedogenic-wont clog pores

sun care 🗧

Net Wt. 148 mL - 5 Fl. Oz.

PSST... WE'VE GOT YOU COVERED. With one puel of the button, experience cur unique Guick Dry Body Sprey SPF 40 Broad Spectrum UVA-UVB protection

This lightweight, non-greesy and fest-drying formula, festures a superior 380-degree continuous sprey in an eco-friendly package.

Befer broed spectrum LIVA-LIVB protection statistized with BolBol-X^{IIII} helps reduce the risk of photo eging end skin cencen

ced with ProVention-R[®] lente including phylenthu blice fruit extrect and Enh in C. Protect y with ease.

🗹 For all ekin ta 🖬 Oll-Free



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QUICK DRY BODY BROAD SPECTRUM SPF40 SUNSCREEN UVA-UVB SUNSCREEN WITH SOLSCI-X

avobenzone, octisalate, and octocrylene spray

Product Inform	nation						
Product Type		HUMAN OTC DRUG	Item Code (Source) NDC:4		NDC:49358	:49358-556	
Route of Administ	ration	TOPICAL					
Active Ingredie	ent/Active N	Aoiety					
Ingredient Name Basis of Strength					gth :	Strength	
Avobenzone (UNII: G63QQF2NOX) (Avobenzone - UNII:G63QQF2NOX) Avobenzone						3 g in 100 g	
					5 g	in 100 g	
				2.75	g in 100 g		
Inactive Ingred	lients						
		Ingredient Name				Strength	
Alcohol (UNII: 3K99)58V90M)						
Butyloctyl Salicyla	te (UNII: 2EH13	3UN8D3)					
Polyester-8 (1400 I	MW, Cyanodip	henylpropenoyl Capped) (UNII: T92	96U138P)				
Caprylyl Trisiloxa	ıe (UNII: Q95M	12P1KJL)					
Diisopropyl Adipat	e (UNII: P7E6Y	FV72X)					
Carbomer Copolyn	ner Type A (A	llyl Pentaerythritol Crosslinked) (UI	NII: 71DD5V	995L)			
Edetic Acid (UNII: 9	G34HU7RV0)						
Fytic Acid (UNII: 710	GF0 S 7 R8 I)						
Phyllanthus Emblio	a Fruit (UNII:	YLX4CW2576)					
Tetrahexyldecyl As	corbate (UNII	:9LBV3F07AZ)					
Trisodium Ethylen	ediamine Disu	ccinate (UNII: YA22H34H9Q)					
Packaging							
# Item Code		Package Description	Mar	rketing Start Date	Marketin	g End Dat	
1 NDC:49358-556-0	1 in 1 CAR	ΓΟΝ	03/01	1/20 15			
1	148 g in 1 0	CAN; Type 0: Not a Combination Produ	ct				
0							
Marketing II Marketing Cate		n lication Number or Monograph Ci	tation M	farketing Start Date	Marketi	ng End Dat	

Revised: 6/2018

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