

MDSOLARSCIENCES SPF 40 QUICK DRY- avobenzone, octisalate, and octocrylene spray
MD Solar Sciences

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.

SPF 40 Quick Dry Body Spray

Drug Facts

<i>Active ingredients:</i>	<i>Purpose</i>
Avobenzone 3.00%	Sunscreen
Octisalate 5.00%	Sunscreen
Octocrylene 2.75%	Sunscreen

Uses

- Helps prevent sunburn
- Higher SPF gives more sunburn protection
- Retains SPF after 80 minutes of activity in water

Warnings

For external use only.

When using this product keep out of eyes. Rinse with water to remove.

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 Poison Control Center right away.

- Use in well ventilated areas
- Do not puncture or incinerate
- Contents under pressure
- Do not store above 120°F/48°C
- Avoid long term storage above 104°F/40°C
- FLAMMABLE
- Do not use near heat, flame or while smoking

Directions

- Apply generously 30 minutes before sun exposure and as needed
- Do not spray on face
- Spray on hands and rub well into face and scalp
- Reapply every 2 hours, or after swimming, excessive perspiration, towel drying or extended sun exposure
- Children under 6 months of age: ask a doctor
- Effective sun protection for children under 2 years of age is strongly recommended

Other information

Sun alert: Limiting sun exposure, wearing protective clothing, and using sunscreen may reduce the risk of skin aging, skin cancer, and other harmful effects of the sun.

- 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, EDTA, Phytic Acid, Phyllanthus Emblica Fruit Extract, Tetrahexyldecyl Ascorbate, Trisodium Ethylenediamine Disuccinate

PRINCIPAL DISPLAY PANEL - 148 mL Can Carton

MDSolarSciences

SPF 40

with

SolSciX

Broad Spectrum

UVA-UVB Sunscreen

Quick Dry

Body Spray

EASY APPLICATION

for Active Lifestyles

Light & Non-Greasy

Very Water Resistant

No Fragrance

Dermatologist Developed

Includes our

SolALERT

UV Index

Card

148 mL- 5.0 Fl. Oz.



MDSolarSciences

SPF 40

with

SolSciX

**Broad Spectrum
UVA-UVB Sunscreen**

**Quick Dry
Body Spray**

A complete sun protection routine can help to reduce photo-aging and the incidence of skin cancer.

The use of broad spectrum (UVA and UVB) sunscreens is only one element of safer sun practices. It is also important to take the following sun-safety measures:

SUN SAFE TIPS:

Wear Protective Clothing

A long sleeved shirt, pants, a wide-brimmed hat and sunglasses should be worn where possible.

Seek Shade

Remember that the sun's rays are strongest between 10am and 4pm.

EASY APPLICATION

for Active Lifestyles

Light & Non-Greasy
Very Water Resistant
No Fragrance

Dermatologist Developed

Includes our
So!ALERT
UV Index
Card

148 mL- 5.0 Fl. Oz.

Learn the UV Index and be aware of the strength of the sun's rays.

Avoid Tanning Beds

UV light from the sun and tanning beds may cause skin cancer and wrinkling.

Get Vitamin D Safely

Add vitamin supplements to a healthy diet in consultation with your physician.

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QUICK DRY BODY SPRAY
*Easy Application, Non-Greasy
and Very Water Resistant*

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Patent Pending



Sunscreen For Active Lifestyles

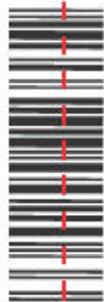
- Quick drying non-propellant spray
- Non-oily spray

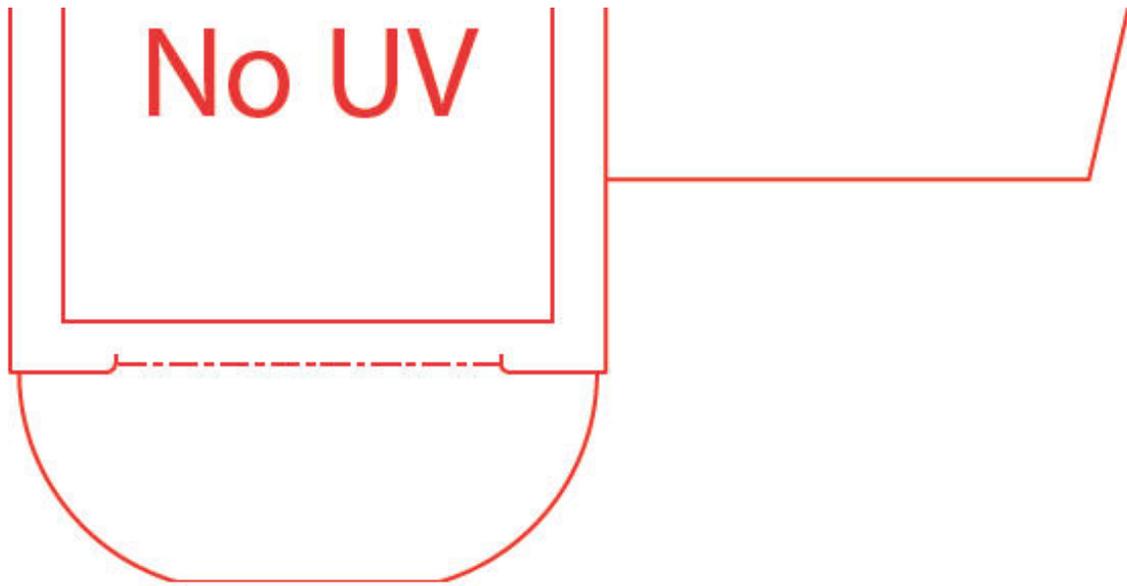
Broad Spectrum Protection

- UVB ("Burning" rays) SPF 40
- UVA ("Aging" rays) Formulated to meet European standards

Also available from
MDSolarSciences:

Ultra Mineral Screen Gel	SPF 50+
Ultra-Sport Stick	SPF 40
Mineral Screen Lotion	SPF 40
Mineral Screen Gel	SPF 30+
Mineral Screen Tinted Gel	SPF 30+





MDSOLARSCIENCES SPF 40 QUICK DRY

avobenzone, octisalate, and octocrylene spray

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:49358-544
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
Avobenzone (UNII: G63QQF2NOX) (Avobenzone - UNII:G63QQF2NOX)	Avobenzone	4.44 mL in 148 mL
Octisalate (UNII: 4X49Y0596W) (Octisalate - UNII:4X49Y0596W)	Octisalate	7.4 mL in 148 mL
Octocrylene (UNII: 5A68WGF6WM) (Octocrylene - UNII:5A68WGF6WM)	Octocrylene	4.07 mL in 148 mL

Inactive Ingredients

Ingredient Name	Strength
Butyloctyl Salicylate (UNII: 2EH13UN8D3)	
Diisopropyl Adipate (UNII: P7E6YFV72X)	
Edetic Acid (UNII: 9G34HU7RV0)	
Fytic Acid (UNII: 7IGF0S7R8I)	
Phyllanthus Emblica Fruit (UNII: YLX4CW2576)	
Tetrahexyldecyl Ascorbate (UNII: 9LBV3F07AZ)	
Trisodium Ethylenediamine Disuccinate (UNII: YA22H34H9Q)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:49358-544-01	1 in 1 CARTON		
1		148 mL in 1 CAN		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC MONOGRAPH NOT FINAL	part352	02/01/2012	

Labeler - MD Solar Sciences (013647301)

Revised: 4/2012

MD Solar Sciences