# SHELTERED BROAD SPECTRUM SPF 55 SUNSCREEN- homosalate, oxybenzone, octisalate, avobenzone, octocrylene liquid

AMCOL Health & Beauty Solutions, Inc. DBA

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.

-----

# Sheltered Broad Spectrum Sunscreen SPF 55

HBS Code (Labeler): FP15501-50.1

Distributor: Derma Faith

Human OTC Drug

### **Active Ingredients:**

Avobenzone 3.0%

Homosalate 10.0%

Octisalate 5.0%

Octocrylene 2.0%

Oxybenzone 6.0%

sheltered

broad spectrum

spf 55 sunscreen

derma faith

50 ml/1.7 fl oz

sheltered

broad spectrum

spf 55 sunscreen

#### Directions:

Apply liberally 15 minutes prior to sun exposure to face, neck and areas exposed to the sun. Re-apply after swimming, sweating or after 2 hours.

### Warning:

For external use only. UV exposure from the sun increases your risk of skin cancer and early skin aging. To reduce risk, limit time in the sun, wear protective clothing and use a broad spectrum sunscreen of SPF15 of higher.

When using this product keep out of eyes. Rinse with water to remove. If rash occurs discontinue use.

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

Derma Faith, LLC

5701 W. Slaughter Lane A130 #337 Austin, TX 78749 Made in the U.S.A. www.dermafaith.com M050829

This extra care sunscreen features our patented Polargel® UV SPF boosting technology that enables improved sunscreen performance with lower sunscreen actives. Formulated with antioxidants to help fight free radicals, this non-greasy formulation provides broad-spectrum sun protection without feeling thick or oily.

Active ingredients:

Avobenzone 3.0%

Homosalate 10.0%

Octisalate 5.0%

Octocrylene 2.0%

Oxybenzone 6.0%

## **Inactive ingredients:**

Water, Butylene Glycol, PEG-8, Polyethylene, Dimethicone, Silica, Picea Abies Wood Extract, Sodium Ascorbyl Phosphate, Retinyl Palmitate, Tocopherol, Tocopheryl Acetate, Titanium Dioxide, Aloe Barbadensis Leaf Juice, Bentonite, Methyl Glucose Sesquistearate, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Sodium Polyacrylate, Kaolin, Ethylhexylglycerin, Disodium EDTA, Sodium Hydroxide, Chlorphenesin, Phenoxyethanol

\_\_\_\_\_

150831

AMCOL Health & Beauty Solutions, Inc. DBA 301 Laser Lane Lafayette, LA 70507 | www.amcolhpc.com lauren.haase@amcol.com

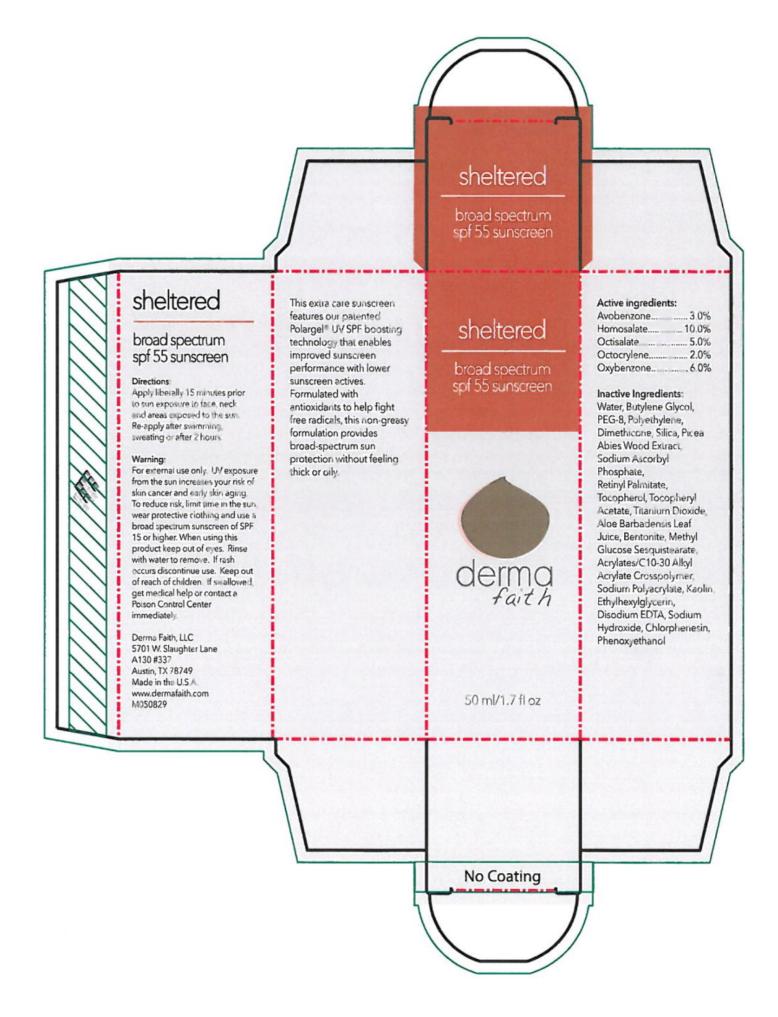
# **Principal Display Panel - Carton Label**

sheltered

broad spectrum spf 55 sunscreen

derma faith

50 ml/1.7 fl oz.



Principal Display Panel - Bottle Label sheltered broad spectrum sunscreen spf 55 derma faith 50 ml/1.7 fl oz.



# sheltered

broad spectrum sunscreen spf 55



50 ml/1.7 fl oz

Directions: Apply liberally 15 minutes prior to sun exposure to face, neck and areas exposed to the sun. Re-apply after swimming, sweating or after 2 hours.

Warning: For external use only. UV exposure from the sun increases your risk of skin cancer and early skin aging.

To reduce risk, limit time in the sun, wear protective clothing and use a broad spectrum sunscreen of SFP15 or higher.

When using this product keep out of eyes. Rinse with water to remove. If rash occurs discontinue use. Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center immediately.

Ingredients: Please see back of carton.

Derma Faith, LLC 5701 W. Slaughter Lane, A130 #337 Austin, TX 78749 Made in the U.S.A. M050828



### SHELTERED BROAD SPECTRUM SPF 55 SUNSCREEN

homosalate, oxybenzone, octisalate, avobenzone, octocrylene liquid

# **Product Information**

Product Type HUMAN OTC DRUG Item Code (Source) NDC:68634-050

Route of Administration TOPICAL

### **Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
homosalate (UNII: V06SV4M95S) (homosalate - UNII:V06SV4M95S)	ho mo salate	100 g in 1 mL
oxybenzone (UNII: 9500S7VE0Y) (oxybenzone - UNII:9500S7VE0Y)	o xybe nz o ne	60 g in 1 mL
octisalate (UNII: 4X49 Y0596 W) (octisalate - UNII:4X49 Y0596 W)	o ctisa late	50 g in 1 mL
avobenzone (UNII: G63QQF2NOX) (avobenzone - UNII:G63QQF2NOX)	avobenzone	30 g in 1 mL
octocrylene (UNII: 5A68WGF6WM) (octocrylene - UNII:5A68WGF6WM)	o cto crylene	20 g in 1 mL

### **Inactive Ingredients**

Ingredient Name Strength

polyethylene glycol 400 (UNII: B697894SGQ) high density polyethylene (UNII: UG00KM4WR7) dimethicone (UNII: 92RU3N3YIO) silicon dioxide (UNII: ETJ7Z6XBU4) picea abies wood (UNII: 72GZ8K8996) sodium ascorbyl phosphate (UNII: 836SJG51DR) vitamin a palmitate (UNII: 1D1K0N0VVC) tocopherol (UNII: R0ZB2556P8) .alphatocopherol acetate, DL- (UNII: WR1WPI7EW8) titanium dioxide (UNII: 15FIX9V2JP) aloe vera leaf (UNII: 2781283H0X) bentonite (UNII: A3N5ZCN45C) carbomer copolymer type A (UNII: 71DD5V995L) sodium polyacrylate (8000 mw) (UNII: 285CY0341L) kaolin (UNII: 24H4NWX5CO) ethylhexylglycerin (UNII: 147D247K3P) edetate disodium (UNII: 7FLD91C86K) sodium hydroxide (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	water (UNII: 059QF0KO0R)	
high density polyethylene (UNII: UG00KM4WR7)  dimethicone (UNII: 92RU3N3Y1O)  silicon dioxide (UNII: ETJ7Z6XBU4)  picea abies wood (UNII: 72GZ8K8996)  sodium ascorbyl phosphate (UNII: 836SJG51DR)  vitamin a palmitate (UNII: 1D1K0N0VVC)  tocopherol (UNII: R0ZB2556P8)  .alphatocopherol acetate, DL- (UNII: WR1WPI7EW8)  titanium dioxide (UNII: 15FIX9 V2JP)  aloe vera leaf (UNII: 2Y81Z83H0X)  bentonite (UNII: A3N5ZCN45C)  carbomer copolymer type A (UNII: 71DD5V995L)  sodium polyacrylate (8000 mw) (UNII: 285CYO341L)  kaolin (UNII: 24H4NWX5CO)  ethylhexylglycerin (UNII: 147D247K3P)  edetate disodium (UNII: 7FLD91C86K)  sodium hydroxide (UNII: 55X04QC32I)  chlorphenesin (UNII: 1670DAL4SZ)	butylene glycol (UNII: 3XUS85K0RA)	
dimethicone (UNII: 92RU3N3Y1O) silicon dioxide (UNII: ETJ7Z6XBU4) picea abies wood (UNII: 72GZ8K8996) sodium ascorbyl phosphate (UNII: 836SJG51DR) vitamin a palmitate (UNII: 1D1K0N0VVC) tocopherol (UNII: R0ZB2556P8) .alphatocopherol acetate, DL- (UNII: WRIWPI7EW8) titanium dioxide (UNII: 15FIX9V2JP) aloe vera leaf (UNII: ZY81Z83H0X) bentonite (UNII: A3N5ZCN45C) carbomer copolymer type A (UNII: 71DD5V995L) sodium polyacrylate (8000 mw) (UNII: 285CYO341L) kaolin (UNII: 24H4NWX5CO) ethylhexylglycerin (UNII: 147D247K3P) edetate disodium (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	polyethylene glycol 400 (UNII: B697894SGQ)	
silicon dioxide (UNII: ETJ7Z6XBU4)  picea abies wood (UNII: 72GZ8K8996)  sodium ascorbyl phosphate (UNII: 836SJG51DR)  vitamin a palmitate (UNII: 1D1K0N0VVC)  tocopherol (UNII: R0ZB2556P8) .alphatocopherol acetate, DL- (UNII: WR1WPI7EW8)  titanium dioxide (UNII: 15FIX9 V2JP) aloe vera leaf (UNII: 2Y81Z83H0 X)  bentonite (UNII: A3N5ZCN45C) carbomer copolymer type A (UNII: 71DD5V995L) sodium polyacrylate (8000 mw) (UNII: 285CYO341L) kaolin (UNII: 24H4NWX5CO) ethylhexylglycerin (UNII: 147D247K3P) edetate disodium (UNII: 75ED91C86K) sodium hydroxide (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	high density polyethylene (UNII: UG00KM4WR7)	
picea abies wood (UNII: 72GZ8K8996) sodium ascorbyl phosphate (UNII: 836SJG51DR) vitamin a palmitate (UNII: 1D1K0N0 VVC) tocopherol (UNII: R0ZB2556P8) .alphatocopherol acetate, DL- (UNII: WR1WPI7EW8) titanium dioxide (UNII: 15FIX9 V2JP) aloe vera leaf (UNII: 2Y81Z83H0 X) bentonite (UNII: A3N5ZCN45C) carbomer copolymer type A (UNII: 71DD5V995L) sodium polyacrylate (8000 mw) (UNII: 285CYO341L) kaolin (UNII: 24H4NWX5CO) ethylhexylglycerin (UNII: 147D247K3P) edetate disodium (UNII: 7FLD91C86K) sodium hydroxide (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	dimethicone (UNII: 92RU3N3Y1O)	
sodium ascorbyl phosphate (UNII: 836SJG51DR)  vitamin a palmitate (UNII: 1D1K0N0VVC)  tocopherol (UNII: R0ZB2556P8) .alphatocopherol acetate, DL- (UNII: WR1WPI7EW8)  titanium dioxide (UNII: 15FIX9 V2JP) aloe vera leaf (UNII: 2Y81Z83H0 X) bentonite (UNII: A3N5ZCN45C) carbomer copolymer type A (UNII: 71DD5V995L) sodium polyacrylate (8000 mw) (UNII: 285CYO341L) kaolin (UNII: 24H4NWX5CO) ethylhexylglycerin (UNII: 147D247K3P) edetate disodium (UNII: 7FLD91C86K) sodium hydroxide (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	silicon dioxide (UNII: ETJ7Z6XBU4)	
vitamin a palmitate (UNII: 1D1K0N0VVC) tocopherol (UNII: R0ZB2556P8) .alphatocopherol acetate, DL- (UNII: WR1WPI7EW8) titanium dioxide (UNII: 15FIX9 V2JP) aloe vera leaf (UNII: ZY81Z83H0 X) bentonite (UNII: A3N5ZCN45C) carbomer copolymer type A (UNII: 71DD5V995L) sodium polyacrylate (8000 mw) (UNII: 285CYO341L) kaolin (UNII: 24H4NWX5CO) ethylhexylglycerin (UNII: 147D247K3P) edetate disodium (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	picea abies wood (UNII: 72GZ8K8996)	
tocopherol (UNII: R0 ZB2556P8) .alphatocopherol acetate, DL- (UNII: WR1WPI7EW8) titanium dioxide (UNII: 15FIX9 V2JP) aloe vera leaf (UNII: 2Y8 1Z83H0 X) bentonite (UNII: A3N5ZCN45C) carbomer copolymer type A (UNII: 71DD5V995L) sodium polyacrylate (8000 mw) (UNII: 285CYO341L) kaolin (UNII: 24H4NWX5CO) ethylhexylglycerin (UNII: 147D247K3P) edetate disodium (UNII: 7FLD91C86K) sodium hydroxide (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	sodium ascorbyl phosphate (UNII: 836SJG51DR)	
.alphatocopherol acetate, DL- (UNII: WR1WPI7EW8)  titanium dioxide (UNII: 15FIX9 V2JP)  aloe vera leaf (UNII: ZY8 1Z8 3H0 X)  bentonite (UNII: A3N5ZCN45C)  carbomer copolymer type A (UNII: 71DD5V995L)  sodium polyacrylate (8000 mw) (UNII: 285CYO341L)  kaolin (UNII: 24H4NWX5CO)  ethylhexylglycerin (UNII: 147D247K3P)  edetate disodium (UNII: 7FLD91C86K)  sodium hydroxide (UNII: 55X04QC32I)  chlorphenesin (UNII: 1670DAL4SZ)	vitamin a palmitate (UNII: 1D1K0N0VVC)	
titanium dioxide (UNII: 15FIX9 V2JP)  aloe vera leaf (UNII: ZY8 1Z8 3H0 X)  bentonite (UNII: A3N5ZCN45C)  carbomer copolymer type A (UNII: 71DD5 V995L)  sodium polyacrylate (8000 mw) (UNII: 285CYO341L)  kaolin (UNII: 24H4NWX5CO)  ethylhexylglycerin (UNII: 147D247K3P)  edetate disodium (UNII: 7FLD9 1C86K)  sodium hydroxide (UNII: 55X04QC32I)  chlorphenesin (UNII: 1670DAL4SZ)	tocopherol (UNII: R0ZB2556P8)	
aloe vera leaf (UNII: ZY8 1Z8 3H0 X) bentonite (UNII: A3N5ZCN45C) carbomer copolymer type A (UNII: 71DD5V995L) sodium polyacrylate (8000 mw) (UNII: 285CYO341L) kaolin (UNII: 24H4NWX5CO) ethylhexylglycerin (UNII: 147D247K3P) edetate disodium (UNII: 7FLD9 1C86K) sodium hydroxide (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	.alphatocopherol acetate, DL- (UNII: WR1WPI7EW8)	
bentonite (UNII: A3N5ZCN45C)  carbomer copolymer type A (UNII: 71DD5V995L)  sodium polyacrylate (8000 mw) (UNII: 285CYO341L)  kaolin (UNII: 24H4NWX5CO)  ethylhexylglycerin (UNII: 147D247K3P)  edetate disodium (UNII: 7FLD91C86K)  sodium hydroxide (UNII: 55X04QC32I)  chlorphenesin (UNII: 1670DAL4SZ)	titanium dioxide (UNII: 15FIX9V2JP)	
carbomer copolymer type A (UNII: 71DD5V995L) sodium polyacrylate (8000 mw) (UNII: 285CYO341L) kaolin (UNII: 24H4NWX5CO) ethylhexylglycerin (UNII: 147D247K3P) edetate disodium (UNII: 7FLD91C86K) sodium hydroxide (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	aloe vera leaf (UNII: ZY81Z83H0X)	
sodium polyacrylate (8000 mw) (UNII: 285CYO341L) kaolin (UNII: 24H4NWX5CO) ethylhexylglycerin (UNII: 147D247K3P) edetate disodium (UNII: 7FLD91C86K) sodium hydroxide (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	bentonite (UNII: A3N5ZCN45C)	
kaolin (UNII: 24H4NWX5CO)  ethylhexylglycerin (UNII: 147D247K3P)  edetate disodium (UNII: 7FLD91C86K)  sodium hydroxide (UNII: 55X04QC32I)  chlorphenesin (UNII: 1670DAL4SZ)	carbomer copolymer type A (UNII: 71DD5V995L)	
ethylhexylglycerin (UNII: 147D247K3P) edetate disodium (UNII: 7FLD91C86K) sodium hydroxide (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	sodium polyacrylate (8000 mw) (UNII: 285CYO341L)	
edetate disodium (UNII: 7FLD91C86K) sodium hydroxide (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	kaolin (UNII: 24H4NWX5CO)	
sodium hydroxide (UNII: 55X04QC32I) chlorphenesin (UNII: 1670DAL4SZ)	ethylhexylglycerin (UNII: 147D247K3P)	
chlorphenesin (UNII: I670DAL4SZ)	edetate disodium (UNII: 7FLD91C86K)	
	sodium hydroxide (UNII: 55X04QC32I)	
when a weeth a med (LINIII, LIIE 40.2772T)	chlorphenesin (UNII: I670 DAL4SZ)	
pnenoxyemanoi (UNII: mie492ZZ31)	phenoxyethanol (UNII: HIE492ZZ3T)	

Packaging			
# Item Code	Package Description	<b>Marketing Start Date</b>	Marketing End Date
1 NDC:68634-050-01	1 in 1 CARTON		
1	50 mL in 1 BOTTLE; Type 0: Not a Combination Product		

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph not final	part352	09/01/2015	

# Labeler - AMCOL Health & Beauty Solutions, Inc. DBA (872684803)

Establishment				
	Name	Address	ID/FEI	Business Operations
	COL Health & Beauty Solutions, DBA		872684803	MANUFACTURE(68634-050), PACK(68634-050), LABEL(68634-050), ANALYSIS(68634-050)