ADVANCED SEBORRHEIC DERMATITIS THERAPY- pyrithione zinc soap CVS Pharmacy, 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.

ADVANCED SEBORRHEIC DERMATITIS THERAPY

Active Ingredient

Pyrithione Zinc 2%

Purpose

Dandruff/Seborrheic Dermatitis

Use

For relief of skin itching, flaking, and scaling associated with dandruff and seborrheic dermatitis

Warnings

For external use only

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

Directions

- Use on affected areas in place of your regular soap
- For best results use at least twice a week or as directed by a doctor

When using this product

■ avoid contact with the eyes. If contact occurs, rinse eyes thoroughly with water.

Stop use and ask a doctor if

Stop use and ask a doctor if ■ condition worsens, or does not improve after regular use of this product as directed.

Ask a doctor before use

Ask a doctor before use if you have seborrheic dermatitis that covers a large portion of the body.

Sodium Palmate, Sodium Palm Kernelate, Water, Glycerin, Palmitic Acid, Titanium Dioxide (CI 77891), Sodium Chloride, Jojoba Esters, Tetrasodium EDTA, Tetrasodium Etidronate, Iron Oxides (CI 77499), Ferric Ferrocyanide, Green 5 (CI 61570),

Yellow 10 (CI 47005)

Questions?

www.CVS.com

Label



The advanced Seborrheic Dermatitis Medicated Bar is formulated with Jojoba Bead Technology, which helps minimize clogged pores by gently exfoliating dead surface cells, providing a natural way to polish skin. Maximum strength Pyrithione Zinc helps prevent and/or relieve excess secretions of oil producing glands, which lead to irritation.

SKIN+PHARMACY®

ADVANCED SEBORRHEIC DERMATITIS THERAPY

MEDICATED BAR With Jojoba Bead Technology

Maximum Strength 2% Pyrithione Zinc

- helps remove excess skin cells that may lead to flaking, itching & irritation
- gently exfoliates skin
- fragrance free



Actual Product Size on Back Panel
NET WT 4.2 OZ (119 g)

Skin+Pharmacy Advanced Seborrheic Dermatitis Therapy is an innovative line of dermatologist tested skin care products that deliver solutions specific to those suffering from skin conditions due to chronic Seborrheic Dermatitis. These products are formulated with proven ingredients using innovative technologies to improve their overall performance, providing relief where it's needed most. Let Skin+Pharmacy help you achieve healthy-looking skin from head to toe.

ADVANCED SEBORRHEIC DERMATITIS THERAPY

pyrithione zinc soap

Product Information Product Type HUMAN OTC DRUG Item Code (Source) NDC:69842-343 Route of Administration TOPICAL

Active Ingredient/Active Moiety		
Ingredient Name	Basis of Strength	Strength
PYRITHIONE ZINC (UNII: R953O2RHZ5) (PYRITHIONE ZINC - UNII:R953O2RHZ5)	PYRITHIONE ZINC	2 g in 1000 g

Inactive Ingredients		
Ingredient Name	Strength	
WATER (UNII: 059QF0KO0R)		
SO DIUM PALM KERNELATE (UNII: 6 H9 1L1NXTW)		
SODIUM PALMATE (UNII: S0A6004K3Z)		
PALMITIC ACID (UNII: 2V16EO95H1)		
GLYCERIN (UNII: PDC6A3C0OX)		
SODIUM CHLORIDE (UNII: 451W47IQ8X)		
ETIDRO NATE TETRASO DIUM (UNII: CZZ9T1T1X4)		
EDETATE SO DIUM (UNII: MP1J8 420 LU)		
HYDROGENATED JOJOBA OIL (UNII: 7F674YQ5SO)		

TITANIUM DIO XIDE (UNII: 15FIX9 V2JP)	
FERRIC FERRO CYANIDE (UNII: TLE294X33A)	
FERROUS OXIDE (UNII: G7036X8B5H)	
D&C GREEN NO. 5 (UNII: 8J6RDU8L9X)	
D&C YELLOW NO. 10 (UNII: 35SW5USQ3G)	

Product Characteristics	roduct Characteristics		
Color	green	Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

l	Packaging					
ı	# Item Code	Package Description	Marketing Start Date	Marketing End Date		
l	1 NDC:69842-343-78	119 g in 1 BOX; Type 0: Not a Combination Product	06/10/2016			

Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
OTC monograph final	part358H	06/10/2016		

Labeler - CVS Pharmacy, Inc. (062312574)

Revised: 6/2016 CVS Pharmacy, Inc.