

SEBA-HEX- chlorhexidine gluconate, salicylic acid, and technetium tc-99m sulfur colloid shampoo

Vetoquinol USA, Inc.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Seba-Hex™

Vetoquinol Micro Pearls® Advantage Seba-Hex™ Shampoo has 2% Chlorhexidine Gluconate in a keratolytic and keratoplastic shampoo base with Novasome® microvesicles designed to deliver long lasting moisture factors to the hair shafts and epidermal layers. Safe for use on dogs, cats and horses.

ACTIVE INGREDIENTS: Chlorhexidine Gluconate 2%, Colloidal Sulfur 2%, Salicylic Acid 2%.

INACTIVE INGREDIENTS: USP Purified Water, Sodium Olefin Sulfonate, NM7, Cocamidopropyl Betaine, Glycol Stearate, Hydrolyzed Keratin, Glycol Distearate, Cetyl Alcohol, Fragrance, Sodium Hydroxide, Methylparaben, Propylparaben.

INDICATIONS FOR USE: Indicated for topical therapy of pyoderma folliculitis and seborrhea complex.

DIRECTIONS: Remove foil seal prior to use. Shake well. Wet coat thoroughly before applying shampoo. Work into coat until a lather is produced. Allow to stand for 10-15 minutes then rinse thoroughly. As with any medicated shampoo, gloves should be worn when applying this product. May be used 2-3 times a week or as directed by your veterinarian.

CAUTION: For topical use only on dogs, cats and horses. Keep out of reach of children and animals. This product should not be given to animals intended for human consumption. Avoid contact with eyes and mucous membranes. Discontinue use if skin becomes irritated or inflamed.

FOR ANIMAL USE ONLY.

Novasome® is a registered trademark of Micro Pak, Inc.

QUESTIONS?

Distributed by Vetoquinol USA Inc.

Ft. Worth, TX (USA) 76137

www.vetoquinolusa.com

1 (800) 267-5707

432051

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PRINCIPAL DISPLAY PANEL - 473 mL Bottle Label

NDC 17030-021-16

vetoquinoL

MICRO PEARLS®

ADVANTAGE

MICRO PEARLS® ADVANTAGE

SEBA-HEX™

SHAMPOO

Antiseptic, Antiseborrheic

2% Chlorhexidine Gluconate, 2% Colloidal Sulfur, 2% Salicylic Acid.
 Topical therapy of pyoderma folliculitis
 and seborrhea complex.

ANTIFUNGAL
 YEAST/BACTERIA
 DRY/FLAKY

NET CONTENTS: 16 fl oz (473mL)

NDC 17030-021-16

vetoquinol 

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SEBA-HEX™
SHAMPOO

Antiseptic, Antiseborrheic

2% Chlorhexidine Gluconate, 2% Colloidal Sulfur, 2% Salicylic Acid.
 Topical therapy of pyoderma folliculitis
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Antifungal
Yeast/Bacteria
Dry/Flaky
Folliculitis
Oily/Flaky
Normal
Dry/Itchy

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Product Information

Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:17030-021
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
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Chlorhexidine Gluconate (UNII: MOR84MUD8E) (Chlorhexidine - UNII:R4KO0DY52L)	Chlorhexidine Gluconate	20 mg in 1 mL
Salicylic Acid (UNII: O414PZ4LPZ) (Salicylic Acid - UNII:O414PZ4LPZ)	Salicylic Acid	20 mg in 1 mL
Technetium TC-99M Sulfur Colloid (UNII: 556Q0P6PB1) (Technetium TC-99M Sulfur Colloid - UNII:556Q0P6PB1)	Technetium TC-99M Sulfur Colloid	20 mg in 1 mL

Inactive Ingredients

Ingredient Name	Strength
Water (UNII: 059QF0KO0R)	
Methylparaben (UNII: A2I8C7HI9T)	
Propylparaben (UNII: Z8IX2SC1OH)	
Sodium C12 Olefin Sulfonate (UNII: K7QRZ05DE3)	
Coco Diethanolamide (UNII: 92005F972D)	
Glycol Distearate (UNII: 13W7MDN21W)	
Glycol Stearate (UNII: 0324G66D0E)	
Cetyl Alcohol (UNII: 936JST6JCN)	
Sodium Hydroxide (UNII: 55X04QC32I)	

Product Characteristics

Color	WHITE	Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:17030-021-08	237 mL in 1 BOTTLE, PLASTIC		
2	NDC:17030-021-12	355 mL in 1 BOTTLE, PLASTIC		
3	NDC:17030-021-10	3790 mL in 1 BOTTLE, PLASTIC		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
UNAPPROVED DRUG OTHER		12/29/1999	

Labeler - Vetoquinol USA, Inc. (106824209)

Establishment

Name	Address	ID/FEI	Business Operations
American Pharmaceuticals and Cosmetics, Inc.		038023805	MANUFACTURE, API MANUFACTURE