VET ONE KETOHEX XL WIPES- chlorhexidine gluconate, ketoconazole cloth MWI Animal Health

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.

VET one[®] KetoHex[™] XL Wipes

ACTIVE INGREDIENTS (per wipe):

Chlorhexidine Gluconate 2% and Ketoconazole 1%.

INACTIVE INGREDIENTS:

Water, Propylene Glycol, Nonoxynol-9, Lactic Acid, Polysorbate 20, Aloe Barbadensis (Aloe) Leaf Juice, Glycerin, Fragrance, Methylisothiazolinone.

PRECAUTIONS:

Avoid contact with eyes or mucous membranes. If eye contact occurs, rinse thoroughly with water and consult a veterinarian.

CAUTION:

If undue skin irritation develops or increases, discontinue use and consult a veterinarian.

STORAGE:

Store at room temperature. Protect from freezing.

Keep out of the reach of children

VetOne[®] KetoHex[™] Wipes contain an antiseptic (antibacterial and antifungal) solution for the topical management of skin conditions that are responsive to chlorhexidine and ketoconazole. They can be used for the antiseptic cleansing of face folds and finger folds as well as underarm and groin areas.

DIRECTIONS FOR USE:

Thoroughly wipe affected area with a pad 1 to 3 times per day, or as directed by your veterinarian. Do not allow the animal to lick the treated areas until dry to prevent ingestion. Wipes should be used for one application only; do not reuse. Avoid use on open wounds, cuts, or raw areas (use VetOne[®] KetoHex[™] Flush instead).

Antiseptic cleansing pads for use on dogs, cats, and horses

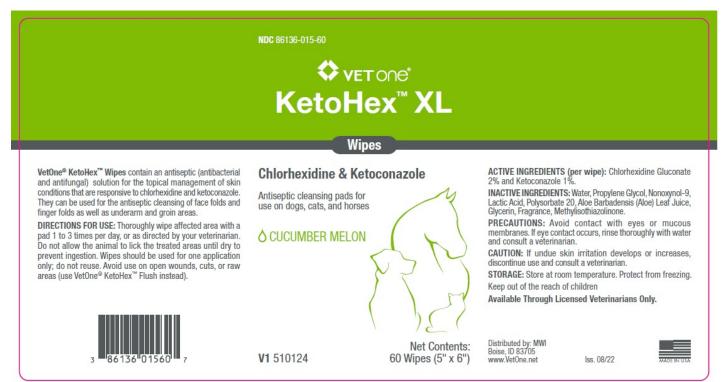
CUCUMBER MELON

Available Through Licensed Veterinarians Only.

Distributed by: MWI Boise, ID 83705 www.VetOne.net

MADE IN USA

Packaging



VET ONE KETOHEX XL WIPES

chlorhexidine gluconate, ketoconazole cloth

Product Information					
Product Type	OTC ANIMAL DRUG	ltem Code (Source)		NDC:86136-015	
Route of Administration	TOPICAL				
Active Ingredient/Active	мојету				
Ingredient Name		Basis of Strength		Strength	
CHLORHEXIDINE GLUCONATE (UNII: MOR84MUD8E) (CHLORHEXIDINE - UNII:R4KO0DY52L)		CHLORHEXIDINE GLUCONATE		2 g in 100 mL	
				-	1 g

KETOCONAZOLE

in 100 mL

KETOCONAZOLE (UNII: R9400W927I) (KETOCONAZOLE - UNII:R9400W927I)

Inactive Ingredients

(0.0.0.)				
(O0R)				
(UNII: 6DC9Q167V3)				
48Q180SH9T)				
CIFIED FORM (UNII: 33X04XA5AT))			
NII: 7T1F30V5YH)				
I: ZY81Z83H0X)				
A3C0OX)				
NONE (UNII: 229D0E1QFA)				
Package Description	Marketing	Start Date	Marke	eting End Date
60 in 1 CONTAINER				
0.15 mL in 1 PACKAGE				
formation				
Application Number or Mo Citation	onograph	Marketing S Date	tart	Marketing End Date
		08/25/2022		
	48Q180SH9T) CIFIED FORM (UNII: 33X04XA5AT NII: 7T1F30V5YH) I: ZY81Z83H0X) A3C0OX) NONE (UNII: 229D0E1QFA) NONE (UNII: 229D0E1QFA) Package Description 60 in 1 CONTAINER 0.15 mL in 1 PACKAGE formation Application Number or Ma	48Q180SH9T) CIFIED FORM (UNII: 33X04XA5AT) NII: 7T1F30V5YH) I: ZY81Z83H0X) A3C0OX) NONE (UNII: 229D0E1QFA) Package Description Marketing 60 in 1 CONTAINER 0.15 mL in 1 PACKAGE formation Application Number or Monograph	48Q180SH9T) CIFIED FORM (UNII: 33X04XA5AT) NII: 7T1F30V5YH) I: ZY81Z83H0X) A3C0OX) NONE (UNII: 229D0E1QFA) Package Description Marketing Start Date 60 in 1 CONTAINER 0.15 mL in 1 PACKAGE formation Application Number or Monograph Citation Marketing S Date	48Q180SH9T) CIFIED FORM (UNII: 33X04XA5AT) NII: 7T1F30V5YH) I: ZY81Z83H0X) A3C0OX) NONE (UNII: 229D0E1QFA)

Labeler - MWI Animal Health (019926120)

Registrant - Stratford Care Usa, Inc. (036650469)

Revised: 8/2022

MWI Animal Health