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## **Drug Facts**

Active ingredient	Purpose
Tolnaftate 1%	Anti-fungal

**Uses**  $\blacksquare$  Proven effective in the treatment of most athlete's foot (tinea pedis) and ringworm (tinea corporis).  $\blacksquare$  Helps prevent most athlete's foot with daily use.  $\blacksquare$  For effective relief of itching, burning and cracking.

## Warnings

#### For external use only.

**Do not use** on children under 2 years of age unless directed by a doctor.

When using this product  $\blacksquare$  avoid contact with eyes.

**Stop use and ask a doctor if**  $\blacksquare$  Irritation occurs.  $\blacksquare$  There is no improvement within 4 weeks.

**KEEP THIS AND ALL MEDICATION OUT OF THE REACH OF CHILDREN.** In case of accidental ingestion, contact a physician, emergency medical care facility or Poison Control Center immediately for advice.

Directions ■ Clean affected area with soap and warm water and dry thoroughly. ■ Apply a thin layer of HC Max<sup>™</sup> Anti-fungal Ointment over affected area twice daily (morning and night) or as directed by a doctor. ■ Wear well-fitting, ventilated shoes, and change shoes and socks at least once daily. ■ For athlete's foot pay special attention to spaces between the toes. ■ For athlete's foot and ringworm, use daily for 4 weeks. ■ To prevent athlete's foot, clean the feet and dry thoroughly. Apply a thin layer of the product to the feet once or twice daily (morning and/or night). If condition persists longer, consult a doctor. ■ This product is not effective on the scalp or nails. ■ Supervise children in the use of this product.

**Other information** Store at controlled room temperature 15<sup>o</sup>-30<sup>o</sup> C (59<sup>o</sup>-86<sup>o</sup>F) Do not permit to freeze.

#### Inactive ingredients

Purified Water USP, Carbomer Homopolymer Type A (Allyl Pentaerythritol Crosslinked), Phenoxyethanol, Dimethicone 350, Glyceryl Monostearate, Poloxamer 188, Aloe Vera Leaf, Eucalyptol, Lavender Oil, Olive Oil, Tea Tree Oil, Sodium Hydroxide.

# PRINCIPAL DISPLAY PANEL

#### Maximum Strength / Máxima Potencia

HC MAX

Anti-Fungal Ointment / Ungüento antifúngico Tolnaftate 1% FOR ATHLETE'S FOOT

Cures <u>AND</u> Prevents Most Athlete's Foot Relives: ✓ Itching ✓ Burning ✓ Cracking

Cura <u>Y</u> Previene La Mayoría de Casos De Pie De Atleta Alivia: ✓ Picazón ✓ Ardor ✓ Agrietamiento

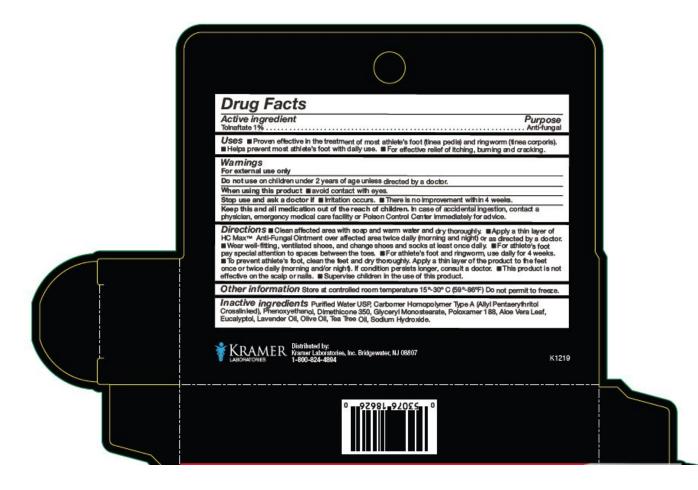
plus Aloe & Tea Tree Oil for skin health

NET WT 1 OZ. (28g)

KRAMER LABORATORIES Distributed by: Kramer Laboratories Inc. Bridgewater, NJ 08807 1-800-824-4894

K1219





#### **Kramer Laboratories**

Kramer Laboratories, Inc. Bridgewater, NJ 08807 1-800-824-4894 K1219

Maximum Strength / Máxima Potencia

# HC MAX<sup>™</sup> FOR ATHLETE'S FOOT

## Anti-fungal Ointment / Ungüento Anti-hongos Tolnaftate 1%

# NET CONTENT 1 OZ. (28g)



olnaftate ointme	nt						
Product Infor	mation						
Product Type		HUMAN OTC DRUG	Item Cod	le (Source)	NDC:5	C:55505-186	
Route of Admini	stration	TOPICAL					
	Structon						
Active Ingredi	ent/Active N	loiety					
Ingredient Name Basis of Strength						Strength	
Tolnaftate (UNII: 06KB629TKV) (Tolnaftate - UNII:06KB629TKV) Tolnaftate					1 g in 100 g		
nactive Ingre	dients						
Ingredient Name							
Nater (UNII: 059QF		(Ally) Domto om thuite l	Crocolinks d				
		(Allyl Pentaerythritol (	crosslinked				
Phenoxyethanol (							
Dimethicone 350							
G <b>iyceryi Monoste</b> a P <b>oloxamer 188</b> (Ul							
Aloe Vera Leaf (UN	-						
Eucalyptol (UNII: R		.]					
Lavender Oil (UNII:	-						
Dlive Oil (UNII: 6UY							
Tea Tree Oil (UNII:							
Sodium Hydroxide		321)					
Product Chara	cteristics						
Color		white Score					
Shape		Siz	e				
Flavor	lavor Imprint Co						
Contains							
Packaging							
# Item Code	Pacl	kage Description	M	arketing Start Date	Marketing End Date		
<b>1</b> NDC:55505-186- 26	1 in 1 CARTON			5/2018			
1	28 g in 1 TUBE; Product	Type 0: Not a Combinat	tion				
Marketing							
Marketing	Applicati	ion Number or Mono	graph	Marketing Start	Mar	keting End	
Category		Citation		Date		Date	

# Labeler - Kramer Laboratories (122720675)

Revised: 12/2023

Kramer Laboratories