UNDECYLENIC ACID- maximum strength antifungal pen liquid Target Corporation

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.

Maximum Strength Antifungal Pen

Active ingredient

Undecylenic acid 25%w/w

Purpose

Antifungal

Uses

For cure of most tinea pedis (athlete's foot) and tinea corporis (ringworm).

For relief of:

- itching
- burning
- redness
- irritation
- scaling
- soreness
- discomfort which may accompany these conditions

Warnings

For external use only

If pregnant or breastfeeding

consult a healthcare professional before use.

Do not use

on children 2 years of age unless directed by a doctor.

When using this product

avoid contact with eyes

Use only as directed

by a doctor on persons with highly sensitive skin.

Stop use and consult a doctor if

- there is no improvement within 4 weeks
- irritation occurs

Keep out of children.

If accidental ingestion occurs, get medical help or contact a Poison Control Center right away.

Directions

Read all warnings and directions. Use only as directed.

- clean the affected area and dry thoroughly
- twist pen base with 3 clicks to saturate brush
- apply a thin layer of the product over the affecter area twice daily (morning and night) or as directed by a doctor
- the brush applicator allows for easy application under nails and surrounding cuticle area
- supervise children in the use of this product
- for athlete's foot: pay special attention to spaces between toes
- wear well-fitting, ventilated shoes, and change shoes and socks at least once daily
- for athlete's foot and ringworm, use daily for 4 weeks. If conditions persists longer, consult a doctor
- this product is not effective on the scalp or nails

Other information

- store at room temperature 15°-30°C (59° 86°F)
- protect from freezing. If freezing occurs warm to room temperature
- keep tightly closed when not in use

Inactive ingredient

isopropyl palmitate

Questions?

Call 1-866-910-6874

Principal Display Panel

Front Panel

Compare to active ingredient in Fungi-Nail®* 11

maximum strength

antifungal pen

25% undecylenic acid

eliminates fungus on fingers, toes and around nails pre-filled applicator pen brush dries quickly non-oily, clear formula

up & up 1 count 0.057 FL OZ (1.7mL)

Side Panel

maximum strength

antifungal pen

25% undecylenic acid

This up & $up^{\mathbb{D}}$ Dantifungal pen eliminates and helps stop the spread of fungal infections on cuticles, around nail edges and under nail tips where reachable with applicator brush. Topical antifungal

treatment will not penetrate hard nail surfaces.

*This product is not manufactured or distributed by Kramer Laboratories, Inc., owner of the registered trademark Fungi-Nail $^{\square @}$. \square





NDC 11673-245-17

maximum strength

antifungal pen 25% undecylenic acid

Directions:

- · clean the affected area and dry thoroughly
- · twist pen base 3 clicks to saturate brush
- apply a thin layer of the product over affected area twice daily (morning and night) or as directed by a doctor
- the brush applicator allows for easy application under nails and surrounding cuticle area
- supervise children in the use of this product

Keep outer carton for complete drug facts information.

0.057 FL OZ (1.7 mL)

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245 06 0210 R00 ID074436

Dist. by Target Corporation
Minneapolis, MN 55403

Made in U.S.A.

Twist to break seal

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Guest Services 1-800-910-6874

UNDECYLENIC ACID

maximum strength antifungal pen liquid

Product Information Product Type HUMAN OTC DRUG Item Code (Source) NDC:11673-260 Route of Administration TOPICAL

Active Ingredient/Active Moiety			
l	Ingredient Name	Basis of Strength	Strength
ı	UNDECYLENIC ACID (UNII: K3D86KJ24N) (UNDECYLENIC ACID - UNII:K3D86KJ24N)	UNDECYLENIC ACID	25 mg in 1.7 mL

Inactive Ingredients				
Ingredient Name	Strength			
ISOPROPYL PALMITATE (UNII: 8 CRQ2TH63M)				

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:11673-260- 17	$1.7\ mL$ in $1\ TUBE,\ WITH\ APPLICATOR;\ Type\ 0$: Not a Combination Product	0 4/0 1/20 14	
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Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph final	part333C	0 4/0 1/20 14	

Labeler - Target Corporation (006961700)

Revised: 1/2016 Target Corporation