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#### Miconosol Lotion 1% and Miconosol Spray 1%

(miconazole nitrate)

#### Approved by FDA under ANADA # 200-196

# CAUTION: Federal law restricts this drug to use by or on the order of a licensed veterinarian.

**DESCRIPTION**: Miconosol Lotion 1% and Miconosol Spray 1% are synthetic antifungal agents for use in dogs and cats. Both Miconosol Lotion 1% and Miconosol Spray 1% contain 1.15% miconazole nitrate (equivalent to 1% miconazole base by weight), polyethylene glycol 400 and ethyl alcohol 55%.

### **INDICATIONS:**

Miconosol Lotion 1% and Miconosol Spay 1% are indicated for the treatment of fungal infections in dogs and cats caused by *Microsporum canis*, *Microsporum gypseum* and *Trichophyton mentagrophytes*.

### **PRECAUTIONS:**

In the event of sensitization or irritation due to Miconosol Lotion 1% or Miconosol Spray 1%, treatment should be discontinued.

Avoid contact with eyes, since irritation may result.

Wash hands thoroughly after administration to avoid spread of fungal infection.

## **DOSAGE AND ADMINISTRATION:**

Accurate diagnosis of the infecting organism is essential. Identification should be made either by direct microscopic examination of a mounting of infected tissue in a solution of potassium hydroxide, or by culture on an appropriate medium.

**Miconosol Lotion 1%**: Apply a light covering of Miconosol (miconazole nitrate) Lotion to affected areas, once daily, for 2 to 4 weeks. Application is best accomplished using a gauze pad or cotton swab. Medication must be continued until the infecting organism is completely eradicated as indicated by appropriate clinical or laboratory examination. If no improvement is noticed within 2 weeks, diagnosis should be re-evaluated. Difficult cases may require treatment for 6 weeks.

**Miconosol Spray 1%:** Spray affected areas from a distance of 2 to 4 inches to apply a light covering, once daily for 2 to 4 weeks. Medication must be continued until the infecting organism is completely eradicated as indicated by appropriate clinical or laboratory examination. If no improvement is noticed within 2 weeks, diagnosis should be re- evaluated. Difficult cases may require treatment for 6 weeks.

General measures in regard to hygiene should be observed to control sources of infection or reinfection.

Clipping of hair around and over the sites of infection should be done at the start of treatment and again as necessary.

# CONTACT INFORMATION:

To report suspected adverse drug events, for technical assistance or to obtain a copy of the Safety Data Sheet (SDS), contact Med-Pharmex at (800) 587-4306.

For additional information about adverse drug experience reporting for animal drugs, contact FDA at 1-888-FDA-VETS or online at http://www.fda.gov/reportanimalae

## HOW SUPPLIED:

Miconosol Lotion 1% is available in 60 mL containers.

Miconosol Spray 1% is available in 120 mL and 240 mL spray bottles.

# Manufactured by:

Med-Pharmex, Inc. Pomona, CA 91767

Rev. July 2023





MICONOSOL SPRAY CONTAINS: 1.15% miconazole nitrate (equivalent to 1% miconazole base by weight), polyethylene glycol 400, and ethyl alcohol 55%.

MICONOSOL SPRAY CONTAINS: 1.15% miconazole nitrate (equivalent to 1% miconazole base by weight), polyethylene glycol 400, and ethyl alcohol 55%

DOSAGE: Spray affected areas, from a distance of 2 to 4 inches to apply a light covering, once daily for 2 to 4 weeks. See accompanying literature for full directions Avoid contact with eyes, since irritation may result.

Wash hands thoroughly after administration to avoid spread of fungal infection.

STORAGE: Store upright at room temperature between 15°-25°C (59°-77°F).



Lot No./Exp. Date

	CONOSOL								
nic	onazole nitrate l	otion							
Pr	oduct Informa	ation							
Product Type			PRESCRIPTION ANIMAL DRUG		ltem Code (Source)		urce)	NDC:54925-031	
Route of Administration			TOPICAL						
Ac	tive Ingredien	t/Active	Moiety						
Ingredient Name					Basis of Stren			th Strength	
Miconazole Nitrate (UNII: VW4H1CYW1K) (Miconazole -				UNII:7NNO0D7	III:7NNO0D7S5M) Miconazole Nitrat			1.0 g in 100 m	
Ina	active Ingredie	ents							
Ina	active Ingredie		Ingredient Name					Strength	
	active Ingredie		Ingredient Name				1g ir	Strength n 100 mL	
			•				1g ir	•	
PO	LYETHYLENE GLYC		•				1g ir	•	
PO			•				1g ir	•	
РО Ра	LYETHYLENE GLYC	COL 400 (UI	•	Marketin	g Sta	rt Date		•	
PO Pa #	LYETHYLENE GLYC	COL 400 (UI	ge Description		g Sta	rt Date		n 100 mL	
PO <b>Pa</b> #	LYETHYLENE GLYC Ickaging Item Code	COL 400 (UI Packa 60 mL in 1	ge Description		g Sta	rt Date		n 100 mL	
PO Pa # 1	LYETHYLENE GLYC Ackaging Item Code NDC:54925-031-06	<b>Packa</b> 60 mL in 1 120 mL in	ge Description		g Sta	rt Date		n 100 mL	
PO Pa # 1	LYETHYLENE GLYC Ackaging Item Code NDC:54925-031-06 NDC:54925-031-12	<b>Packa</b> 60 mL in 1 120 mL in	<b>ge Description</b> L BOTTLE 1 BOTTLE, SPRAY		g Sta	rt Date		n 100 mL	
PO # 1   2   3	LYETHYLENE GLYC Ackaging Item Code NDC:54925-031-06 NDC:54925-031-12 NDC:54925-031-24	<b>Packa</b> 60 mL in 1 120 mL in 240 mL in	<b>ge Description</b> L BOTTLE 1 BOTTLE, SPRAY 1 BOTTLE, SPRAY		g Sta	irt Date		n 100 mL	
PO # 1   2   3	LYETHYLENE GLYC Ackaging Item Code NDC:54925-031-06 NDC:54925-031-12 NDC:54925-031-24 Acketing In	<b>Packa</b> 60 mL in 1 120 mL in 240 mL in	ge Description BOTTLE 1 BOTTLE, SPRAY 1 BOTTLE, SPRAY	Marketin			Marke	n 100 mL	
PO <b>Pa</b> # 1 3	LYETHYLENE GLYC Ackaging Item Code NDC:54925-031-06 NDC:54925-031-12 NDC:54925-031-24	<b>Packa</b> 60 mL in 1 120 mL in 240 mL in	<b>ge Description</b> L BOTTLE 1 BOTTLE, SPRAY 1 BOTTLE, SPRAY	Marketin		arketing S Date	Marke	n 100 mL	

Labeler - Med-Pharmex, Inc (025353699)

Registrant - Med-Pharmex, Inc. (025353699)

Establishment							
Name	Address	ID/FEI	<b>Business Operations</b>				
Med-Pharmex, Inc.		025353699	manufacture				

# Establishment

Name	Address	ID/FEI	Business Operations
Erregierre		437721244	api manufacture