NITROTAN- isopropyl alcohol, benzyl alcohol, picric acid, tannic acid aerosol, spray Cramer Products Inc

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.

Active Ingredients	Purpose
Isopropyl alcohol 62%	oy weight Antiseptic
Benzyl Alcohol 6.1%	Bacteriacide
Tannic Acid 1.5%	Astringent
Picric Acid 0.2%	Bacteriacide

Uses

Nitrotan is a highly effective germicide, formulated expressly for minor wounds and burns. Its fourway action reduces pain, checks capillary bleeding, promotes healing, and aids in the prevention of infection.

Warnings

For external use only.

FLAMMABLE. Do not spray while smoking or near fire. Contents under pressure. Do not puncture or incinerate container or place where temperature exceeds 120 F. Use only as directed. Intentional misuse by concentrating and inhaling the contents can be harmful or fatal. In case of accidental ingestion, seek professional assistance or contact a Poison Control Center immediately. If irritation occurs or if there is no improvement within 2 weeks, discontinue use and consult a doctor. Keep this and all drugs out of the reach of children.

Directions

Cleanse wound with Cinder Suds[®] soap. Saturate sterile dressing with Nitrotan. Leave in place at least five minutes; add Nitrotan[®] to keep dressing wet. Remove dressing, allow to dry, and apply antiseptic dressing. Renew at least once daily.

Inactive Ingredients

Isobutane and propane

Mfd. by Cramer Products, Inc. Gardner, Kansas 66030

QUESTIONS? (800) 345-2231 (M-F 8:00AM-5:00PM CST)

Purpose

Antiseptic

Bacteriacide

Astringent

Bacteriacide

Keep this and all drugs out of the reach of children.



Germicidal Wound Care Spray Prevents Infection Promotes Healing Reduces Pain Checks Capillary Bleeding WARNING: EXTREMELY FLAMMABLE CONTENTS UNDER PRESSURE READ WARNINGS ON BACK PANEL NET WT 8 OZ (226 g)

NITROTAN

isopropyl alcohol, benzyl alcohol, picric acid, tannic acid aerosol, spray

Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:11960-0049
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety				
Ingredient Name	Basis of Strength	Strength		
ISOPROPYL ALCOHOL (UNII: ND2M416302) (ISOPROPYL ALCOHOL - UNII:ND2M416302)	ISOPROPYL ALCOHOL	0.62 g in $1 g$		
BENZYL ALCOHOL (UNII: LKG8494WBH) (BENZYL ALCOHOL - UNII:LKG8494WBH)	BENZYL ALCOHOL	0.061g in $1g$		
PICRIC ACID (UNII: A49OS0F91S) (PICRIC ACID - UNII:A49OS0F91S)	PICRIC ACID	0.002 g in $1 g$		
TANNIC ACID (UNII: 28F9E0DJY6) (TANNIC ACID - UNII:28F9E0DJY6)	TANNIC ACID	$0.015 \ g \ in \ 1 \ g$		

Strength

#	Item Code	Package Description	Marketing	g Start Date	Ma	rketing End Date
1	NDC:11960-0049-1	113 g in 1 CAN				
2	NDC:11960-0049-2	226 g in 1 CAN				
Marketing Information						
	Marketing Category	Application Number or Monog	aph Citation	Marketing Start	Date	Marketing End Date
0	TC monograph not final p	art333A		07/15/1992		

Labeler - Cramer Products Inc (007138183)

Establishment

Name	Address	ID/FEI	Business Operations
Cramer Products Inc		007138183	manufacture(11960-0049), pack(11960-0049)

Revised: 7/2013

Cramer Products Inc