#### POVIDONE-IODINE PREP PADS MEDIUM- povidone-iodine cloth POVIDONE-IODINE PREP PADS MEDIUM BULK- povidone-iodine cloth Medline Industries, LP

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## 940-941 Povidone-Iodine Prep Pads

### Active ingredient

Povidone-Iodine, 10% w/w

### Purpose

Antiseptic

### Uses

• First aid antiseptic to help prevent infection in minor cuts, scrapes and burns

## Warnings

### For external use only.

### Do not use

- in the eyes
- longer than 1 week unless directed by a physician
- on individuals who are allergic or sensitive to iodine
- or apply over large areas of the body

## Stop use and ask a doctor if

- irritation and redness develop
- condition persists for more than 72 hours
- in case of deep or puncture wounds, animal bites or serious burns

## Keep out of reach of children.

If swallowed, get medical assistance or immediately contact a Poison Control Center.

## Directions

- clean the affected area
- apply a small amount of this product on the area 1 to 3 times daily.
- may be covered with a sterile bandage
- if bandaged, let dry first

## Other information

• do not flush

• protect from freezing, avoid excessive heat

## Inactive ingredients

citric acid, disodium phosphate, water

## **Principal Display Panel**



**Principal Display Panel** 



# MEDIUM POVIDONE-IODINE, USP PREP PADS 2-PLY PADS, 10% POVIDONE-IODINE, BULK

#### QTY: 3000



LOT Exp: PO: Gross Wt: Single use only. Not made with Natural Rubber Latex. For professional and hospital use. For external use only. Do not flush. Protect from freezing, avoid excessive heat.

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	vidone-iodine o	-	PREP PADS MED	NUM			
<b>D</b>							
	roduct Infor	mation				NDC	52220 0 41
	roduct Type		HUMAN OTC DRUG	Item Code	(Source)	NDC	:53329-941
Ro	oute of Admini	stration	TOPICAL				
Δ	ctive Ingredi	ent/Active	Moiety				
			ient Name		Basis of Stren	gth	Strength
POVIDONE-IODINE (UNII: 85H0HZ					IODINE		10 mg in 1 mL
sc		TE, DIBASIC,	Ingredient Name ANHYDROUS (UNII: 22ADO	53M6F)			Strength
	TRIC ACID MONO ATER (UNII: 059Q	-	III: 2968PHW8QP)				
Pa	ackaging						
#	ltem Code	Pac	kage Description	Ма	rketing Start Date	Ма	rketing End Date
1	NDC:53329-941- 30	100 in 1 BOX		01/11	/2019		
1	NDC:53329-941- 09	1 mL in 1 PACK Product	KET; Type 0: Not a Combina	ition			
2	NDC:53329-941- 09	1 mL in 1 PACK Product	<pre>KET; Type 0: Not a Combina</pre>	ntion 01/01	/2007		

	Marketing	Applica	tion Number or Monogr	raph N	larketing Start	Ma	arketing End
דר	Category C Monograph Dru	a M003	Citation	01/	<b>Date</b> 01/2007		Date
		g Moos		01/	01/2007		
۲C	VIDONE-I	ODINE I	PREP PADS MED	IUM BL	ILK		
٥١	<i>i</i> done-iodine d	loth					
Pr	oduct Inform	nation					
Pro	oduct Type		HUMAN OTC DRUG	ltem Code	(Source)	NDC	53329-940
Ro	ute of Adminis	stration	TOPICAL				
٩c	tive Ingredie	ent/Active	Moiety				
		Ingred	ient Name		Basis of Stre	ngth	Strength
<b>0</b> 0	VIDONE-IODINE	(UNII: 85H0HZ	U99M) (IODINE - UNII:9679TC	C07X4)	IODINE		10 mg in 1 m
na	active Ingre	dients					
			Ingredient Name				Strength
50			Ingredient Name ANHYDROUS (UNII: 22ADO5	3M6F)			Strength
сіт	DIUM PHOSPHA RIC ACID MONO	TE, DIBASIC, DHYDRATE (UI	-	3M6F)			Strength
сіт	DIUM PHOSPHA	TE, DIBASIC, DHYDRATE (UI	ANHYDROUS (UNII: 22ADO5	3M6F)			Strength
сіт	DIUM PHOSPHA RIC ACID MONO	TE, DIBASIC, DHYDRATE (UI	ANHYDROUS (UNII: 22ADO5	3M6F)			Strength
C IT	DIUM PHOSPHA RIC ACID MONO	TE, DIBASIC, DHYDRATE (UI	ANHYDROUS (UNII: 22ADO5	·3M6F)			Strength
Pa	DIUM PHOSPHA RIC ACID MONC TER (UNII: 059QI	TE, DIBASIC, DHYDRATE (UI =0KOOR)	ANHYDROUS (UNII: 22ADO5		arketing Start Date	Ma	
≥i⊤ v A Pa	DIUM PHOSPHA RIC ACID MONO TER (UNII: 059QF ICKaging Item Code NDC:53329-940-	TE, DIBASIC, DHYDRATE (UI =0KOOR)	ANHYDROUS (UNII: 22ADO5 NII: 2968PHW8QP) ckage Description	Ma		<b>Ma</b> 05/31/	rketing End Date
	DIUM PHOSPHA RIC ACID MONO TER (UNII: 059QF Ckaging Item Code	TE, DIBASIC, DHYDRATE (UI TOKOOR) Pa 3000 in 1 CAS	ANHYDROUS (UNII: 22ADO5 NII: 2968PHW8QP) ckage Description	<b>Ma</b> 01/11	Date		rketing End Date
	DIUM PHOSPHA RIC ACID MONO TER (UNII: 059QF Ckaging Item Code NDC:53329-940- 97	TE, DIBASIC, DHYDRATE (UP TOKOOR) TOKOOR) Pa 3000 in 1 CAS 1 mL in 1 PAC Product	ANHYDROUS (UNII: 22ADO5 NII: 2968PHW8QP) ckage Description	Ma 01/11 tion	Date		rketing End Date 2022
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Labeler - Medline Industries, LP (025460908)