PVP IODINE- povidone-iodine swab HART Health

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.

PVP IODINE WIPES

Active Ingredient

Povidone Iodine 10% (equivalent to 1% titratable iodine)

Purpose

Topical Antiseptic

Uses

First aid topical antiseptic to help prevent infection in:

- minor cuts
- scrapes
- burns
- abrasions

Warnings

For external use only

Do not use

- in the eyes or over large portions of the body
- on serious burns
- on animal bites
- on deep or puncture wounds

Stop use and ask a doctor if

- symptoms last more than 72 hours
- redness, swelling, irritation or pain occurs

Keep out of reach of children

If swallowed get medical help or contact a Poison Control Center right away 1-800-222-1222

Directions

Adults and children 12 years of age and over:

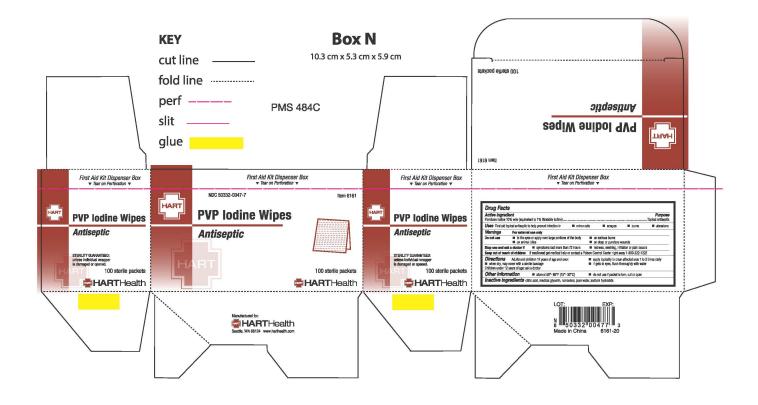
- apply topically to clean affected area 1 to 3 times daily
- when dry, may be covered with a sterile bandage
- if gets in eyes, flush thoroughly with water

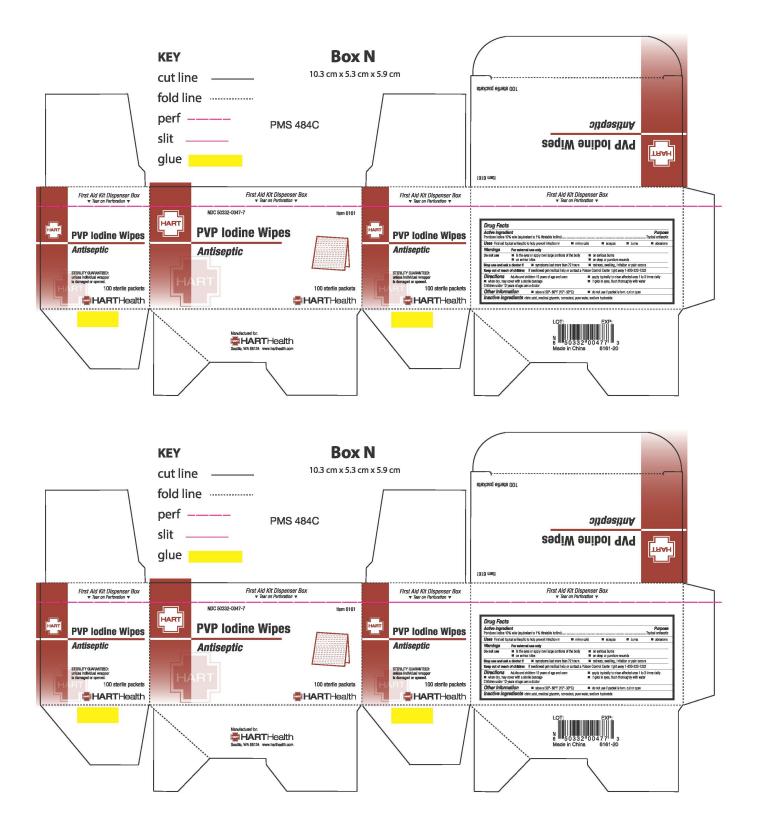
Children under 12 years of age:

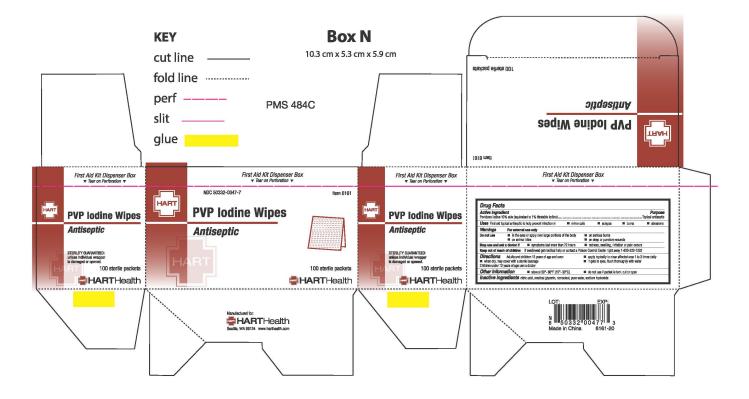
ask a doctor

Inactive Ingredients

Citric Acid, Glyercin, Nonoxynol, Sodium Hydroxide, Water







PVP IODINE					
oovidone-iodine swab					
Product Informatio	n				
Product Type	HUMAN OTC DRUG	Item Code (Source)		NDC:50332-0047	
Route of Administratio	n TOPICAL				
Active Ingredient/Ac	ctive Moiety				
I	Ingredient Name		Basis of St	rength	Strength
POVIDONE-IODINE (UNII: 85H0HZU99M) (IODINE - UNII:9679TC07X4) IODINE					
	5H0HZU99M) (IODINE - UNII:9679	9TC07X4)	IODINE		.10 g in 1 g
	5	этсо7х4)	IODINE	St	
Inactive Ingredients	ingredient Name	этсо7х4)	IODINE	St	.10 g in 1 g rength
Inactive Ingredients	Ingredient Name	этсо7х4)	IODINE	St	
Inactive Ingredients CITRIC ACID ACETATE (UN GLYCERIN (UNII: PDC6A3C0	Ingredient Name III: DS012WL7AU) OX)	этсо7х4)	IODINE	St	
Inactive Ingredients CITRIC ACID ACETATE (UN GLYCERIN (UNII: PDC6A3C0 NONOXYNOL-9 (UNII: 48Q1	Ingredient Name III: DSO12WL7AU) OX) 80SH9T)	этсо7х4)	IODINE	St	.10 g in 1 g
Inactive Ingredients CITRIC ACID ACETATE (UN GLYCERIN (UNII: PDC6A3C0 NONOXYNOL-9 (UNII: 48Q1 SODIUM HYDROXIDE (UNII:	Ingredient Name III: DS012WL7AU) OX) 80SH9T) : 55X04QC32I)	этсо7х4)	IODINE	St	
Inactive Ingredients CITRIC ACID ACETATE (UN GLYCERIN (UNII: PDC6A3C0 NONOXYNOL-9 (UNII: 48Q1 SODIUM HYDROXIDE (UNII: WATER (UNII: 059QF0KO0R)	Ingredient Name III: DS012WL7AU) OX) 80SH9T) : 55X04QC32I)	этсо7х4)	IODINE	St	
Inactive Ingredients CITRIC ACID ACETATE (UN GLYCERIN (UNII: PDC6A3C0 NONOXYNOL-9 (UNII: 48Q1 SODIUM HYDROXIDE (UNII:	Ingredient Name III: DS012WL7AU) OX) 80SH9T) : 55X04QC32I)	9TC07X4)		St	
Inactive Ingredients CITRIC ACID ACETATE (UN GLYCERIN (UNII: PDC6A3C0 NONOXYNOL-9 (UNII: 48Q1 SODIUM HYDROXIDE (UNII: WATER (UNII: 059QF0K00R)	Ingredient Name III: DS012WL7AU) OX) 80SH9T) : 55X04QC32I)		eting Start Date	Mark	

-	0047-0		04/01/19/4					
1		.35 g in 1 PACKET; Type 0: Not a Combination Product						
2	NDC:50332- 0047-7	100 in 1 BOX	04/20/2016					
2		.35 g in 1 PACKET; Type 0: Not a Combination Product						
Μ	Marketing Information							
	Marketing	Application Number or Monograph	Marketing Start	Marketing End				
	Category	Citation	Date	Date				
OT fin	Category TC monograph not	Citation	-	-				

Labeler - HART Health (069560969)

Registrant - HART Health (069560969)

Establishment								
Name	Address	ID/FEI	Business Operations					
Jiangsu Province JianErKang Medical		530968767	manufacture(50332-0047)					

Revised: 7/2023

HART Health