IODINE TINCTURE 7%- iodine liquid ProActive Solutions USA, LLC

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Iodine Tincture 7%

Iodine Tincture 7%

Use Instructions:

Topical Antiseptic

Use full Strength for superficial cuts, wounds, abrasions, insect bites and bruises on the skin of animals. Apply iodine with a swab.

If necessary, clip hair around the area being treated and clean with soap and water. Apply **Iodine Tincture 7%TM** only once daily. dilute product 3 to 1 if repeating application.

Do not apply under bandage.

Irritation may occur if used on tender skin areas. If redness, irritation, or swelling persists or increases, discontinue use and consult a veterinarian.

Storage:

Store at 2-30 degrees C (36-86 degrees F).

Keep container away from heat and out of sunlight. Rinse empty container thoroughly and discard.

Caution:

Hazard statement(s):

Toxic if swallowed. May cause eye irritation.

Precautionary statement(s): Keep away from heat, sparks, open flames. No smoking. Do not eat, drink or smoke while using this product. Wear protective clothing, and eye and face protection. **Hazards not otherwise classified:** Flammable

Not for use on burns, deep cuts, or body cavities.

First Aid:

External: If irritation occurs, flush with plenty of cool, running water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before reuse. **Eyes:** Immediately flush with plenty of cool, running water. Remove contact lenses; then continue flushing for at least 15 minutes, holding eyelids apart.

Internal: Call a physician immediately. If swallowed, do not induce vomiting. Rinse mouth, then immediately drink one or two large glasses of water or milk. Never give anything by mouth to an unconscious person.

Inhalation of vapors: Should not occur with proper use of this product. Most important symptoms/effects, acute and delayed: None known Immediate medical attention and special treatment needed, if any: If swallowed, give starch paste, milk, bread, egg white, or activated charcoal. A 5% solution of sodium thiosulfate (photographic ("hypo") may be administered orally at a rate of 10 ml per kilogram of body weight.

Iodine Tincture 7%



		\wedge	FOR FARM USE ONLY - KEEP					
	DAN	MABLE IGER iwallowed)	Use Instructions: Topical Antiseptic Use ful Strength for superficial cuts, we bruises on the skin of animats. Apply ioi If necessary, clip hair around the area to water.	inds, abrasions, insect ine with a swab.	bites and		Λ	
ik ar	on: rd statement(s): if swallowed. May cause eye irri utionary statement(s): away from heat, sparks, open fits e while using this product. Wear tion	ation.	Apply Iodine Tincture 7% The only once	aily, dilute product 3 to	1 if repeating			
	e while using this product. Wear tion. rds not otherwise classified: Fi	mes. No smoking. Do not eat, o protective clothing, and eye and ammable	application. Do not apply under bandage. Irritation may occur if used on tender sk swelling persists or increases, discontin Storage: Store at 2-30 degrees C (36-86 degreen	n areas. If redness, irrit ie use and consult a ve	tation, or eterinarian.			
	r use on burns, deep cuts, or bo Aid:	iy cavities.	Keep container away from heat and out thoroughly and discard.	of sunlight. Rinse empt	ty container	J	λŊ	
	nutes while removing contaminal a reuse. Immediately flush with plenty of s; then continue flushing for at le	ed clothing and shoes. Wash cl cool, running water. Remove co ast 15 minutes, holding eyelids i	apart Titratable lodine		6		E	7
n e ir la	all: Call a physician immediately mouth, then immediately drink c give anything by mouth to an ur ation of vapors: Should not occ important symptom skiffects, a	If swallowed, do not induce vol- ne or two large glasses of wate conscious person, ar with proper use of this produc cute and delayed: None know	nting. Isopropyl Alcoh t.	ol65.00%	%			-/
0.00	nail in mission occurs, hubit with uses while removing contaminat immediately fluch with jetny of the content that in the thermal rate of the provide that in the thermal rate of a physician immediately much, then immediately dirities for give anything by mouth to an use then of vapors. Schedul nd coc injeportant symptom Melffects, a diske medical attention and use diske medical attention atten	ecial treatment needed, if any ad, egg white, or activated char lographic ("hypo") may be admi body weight.	: If rocal. A nistered		2			
		R CHEMICAL EMEI				N1293	V	- 11
		tions® USA, LLC • 301 Bridge Street 00.279.7761 www.proadfvesolution		DC		ISOPROPYL ALCOHOL)		
	DINE TIN	CTURE 7	%					
C	dine liquid							
i								
,	roduct Info	rmation						
	roduct Info roduct Type	rmation	OTC ANIMAL DRUG	ltem Co	ode (Sour	ce)	NDC:6	3927-4240
2			OTC ANIMAL DRUG	ltem Co	ode (Sour	ce)	NDC:6	3927-4240
,	roduct Type			ltem Co	ode (Sour	ce)	NDC:6	3927-4240
21	roduct Type oute of Admir	nistration	TOPICAL	Item Co	ode (Sour	ce)	NDC:6	3927-4240
21	roduct Type	histration lient/Active	TOPICAL Moiety	Item Co	ode (Sour	Basis	of	
2	roduct Type oute of Admir ctive Ingrec	nistration lient/Active Ingr	TOPICAL Moiety redient Name	Item Co	-	Basis Streng	of	Strength
2	roduct Type oute of Admin ctive Ingred DINE (UNII: 967 OPROPYL ALCC	nistration lient/Active Ingu 9TC07X4) (IODIN	TOPICAL Moiety			Basis Streng IODINE ISOPROPYL	of	Strength 7 kg in 100 kg 65 kg
	roduct Type oute of Admir ctive Ingrec DINE (UNII: 967	nistration lient/Active Ingu 9TC07X4) (IODIN	TOPICAL Moiety redient Name IE - UNII:9679TC07X4)			Basis Streng	of	Strength 7 kg in 100 kg
	roduct Type oute of Admin ctive Ingred DINE (UNII: 967 OPROPYL ALCC	nistration lient/Active Ingu 9TC07X4) (IODIN	TOPICAL Moiety redient Name IE - UNII:9679TC07X4)			Basis Streng IODINE ISOPROPYL	of	Strength 7 kg in 100 kg 65 kg
	roduct Type oute of Admin ctive Ingred DINE (UNII: 967 OPROPYL ALCC	nistration lient/Active Ingu 9TC07X4) (IODIN	TOPICAL Moiety redient Name IE - UNII:9679TC07X4)			Basis Streng IODINE ISOPROPYL ALCOHOL	of gth	Strength 7 kg in 100 kg 65 kg in 100 kg
	roduct Type oute of Admin ctive Ingred DINE (UNII: 967 OPROPYL ALCC OPROPYL ALCC	nistration lient/Active Ingi 9TC07X4) (IODIA 9TC07X4) (IODIA 9TC07X4) (INII: ND2	TOPICAL Moiety redient Name IE - UNII:9679TC07X4)		Market	Basis Streng IODINE ISOPROPYL	of gth	Strength 7 kg in 100 kg 65 kg
	roduct Type oute of Admin ctive Ingrec DINE (UNII: 967 OPROPYL ALCC OPROPYL ALCC UNI: ND2M416302) ackaging Item Code NDC:63927-	nistration lient/Active Ingi 9TC07X4) (IODIA 9TC07X4) (IODIA 9TC07X4) (INII: ND2	TOPICAL Moiety redient Name RE - UNII:9679TC07X4) 200416302) (ISOPROPYL A ackage Description		Market	Basis Streng IODINE ISOPROPYL ALCOHOL	of gth	Strength 7 kg in 100 kg 65 kg in 100 kg
	roduct Type oute of Admin ctive Ingrec DINE (UNII: 967 OPROPYL ALCC UII: ND2M416302) ackaging Item Code NDC:63927- 4240-1 NDC:63927-	histration lient/Active Ingu 9TC07X4) (IODIN 9HOL (UNII: ND2 Pa 13.94 kg in 1	TOPICAL Moiety redient Name IE - UNII:9679TC07X4) IM416302) (ISOPROPYL A ackage Description CASE		Market	Basis Streng IODINE ISOPROPYL ALCOHOL	of gth	Strength 7 kg in 100 kg 65 kg in 100 kg
	roduct Type oute of Admin ctive Ingrec DINE (UNII: 967 OPROPYL ALCC OPROPYL ALCC UII:ND2M416302) ackaging Item Code NDC:63927- 4240-2 NDC:63927-	Iient/Active Ingu 9TC07X4) (IODIN DHOL (UNII: ND2 Pr 13.94 kg in 1 17.42 kg in 1	TOPICAL Moiety redient Name IE - UNII:9679TC07X4) M416302) (ISOPROPYL A ackage Description CASE		Market	Basis Streng IODINE ISOPROPYL ALCOHOL	of gth	Strength 7 kg in 100 kg 65 kg in 100 kg
	Context Type oute of Admin ctive Ingred DINE (UNII: 967 OPROPYL ALCC UII:ND2M416302) ackaging Item Code NDC:63927- 4240-1 NDC:63927- 4240-2 UNC:63927-	Lient/Active Ing STC07X4) (IODIN DHOL (UNII: ND2 PHOL (UNII: ND2 13.94 kg in 1 17.42 kg in 1 52.26 kg in 1	TOPICAL Moiety redient Name IE - UNII:9679TC07X4) 20416302) (ISOPROPYL A ackage Description CASE JUG DRUM		Market	Basis Streng IODINE ISOPROPYL ALCOHOL	of gth	Strength 7 kg in 100 kg 65 kg in 100 kg
	Context Type oute of Admin ctive Ingrect DINE (UNII: 967 OPROPYL ALCC OPROPYL ALCC OPROPYL OPROPYL ALCC OPROPYL ALCC OPROP	Lient/Active Ing STC07X4) (IODIN DHOL (UNII: ND2 DHOL (UNII: ND2 13.94 kg in 1 17.42 kg in 1 17.42 kg in 1 19.63 kg in 1	TOPICAL Moiety redient Name IE - UNII:9679TC07X4) RM416302) (ISOPROPYL A CASE JUG DRUM L DRUM		Market	Basis Streng IODINE ISOPROPYL ALCOHOL	of gth	Strength 7 kg in 100 kg 65 kg in 100 kg
	Context Type oute of Admin ctive Ingrect DINE (UNII: 967 OPROPYL ALCC OPROPYL ALCC OPROPYL OPROPYL ALCC OPROPYL ALCC OPROP	Lient/Active Ing STC07X4) (IODIN DHOL (UNII: ND2 DHOL (UNII: ND2 13.94 kg in 1 17.42 kg in 1 17.42 kg in 1 19.63 kg in 1	TOPICAL Moiety redient Name IE - UNII:9679TC07X4) M416302) (ISOPROPYL A A Ackage Description CASE JUG DRUM L DRUM L CONTAINER, FLEXIBLE		Market	Basis Streng IODINE ISOPROPYL ALCOHOL	of gth	Strength 7 kg in 100 kg 65 kg in 100 kg
	Coluct Type oute of Admin ctive Ingred DINE (UNII: 967 OPROPYL ALCC OPROPYL ALCC UII: ND2M416302) ackaging Item Code NDC:63927- 4240-2 NDC:63927- 4240-3 NDC:63927- 4240-4 NDC:63927- 4240-4 NDC:63927- 4240-3 NDC:63927- 4240-3	Listration	TOPICAL Moiety redient Name IE - UNII:9679TC07X4) M416302) (ISOPROPYL A A Ackage Description CASE JUG DRUM L DRUM L CONTAINER, FLEXIBLE		Market	Basis Streng IODINE ISOPROPYL ALCOHOL	of gth	Strength 7 kg in 100 kg 65 kg in 100 kg
	Ctive Ingrec Ctive Ingrec DINE (UNII: 967 OPROPYL ALCC OPROPYL ALCC UII: ND2M416302) Ctive Code NDC:63927- 4240-2 NDC:63927- 4240-3 NDC:63927- 4240-4 NDC:63927- 4240-5	Listration	TOPICAL Moiety redient Name IE - UNII:9679TC07X4) IM416302) (ISOPROPYL A CASE JUG DRUM DRUM CONTAINER, FLEXIBLE EULK		Market	Basis Streng IODINE ISOPROPYL ALCOHOL	of gth	Strength 7 kg in 100 kg 65 kg in 100 kg
	oute of Admin	Iient/Active Iient/Active Igr 9TC07X4) (IODIN PHOL (UNII: ND2 PHOL (UNII: ND2 PE 13.94 kg in 1 17.42 kg in 1 191.63 kg in 1 191.63 kg in 1 INTERMEDIATE	TOPICAL Moiety redient Name IE - UNII:9679TC07X4) RM416302) (ISOPROPYL A ackage Description CASE JUG DRUM CONTAINER, FLEXIBLE BULK EION	COHOL -	Market	Basis Streng IODINE ISOPROPYL ALCOHOL	of jth Ma	Strength 7 kg in 100 kg 65 kg in 100 kg rketing End Date
	Coluct Type oute of Admin Ctive Ingrec DINE (UNII: 967 OPROPYL ALCC OPROPYL ALCC III:ND2M416302) Columnation Columnatio Columnation Columnation Columnatio Column	Iient/Active Iient/Active Igr 9TC07X4) (IODIN PHOL (UNII: ND2 PHOL (UNII: ND2 PE 13.94 kg in 1 17.42 kg in 1 191.63 kg in 1 191.63 kg in 1 INTERMEDIATE	TOPICAL Moiety redient Name IE - UNII:9679TC07X4) M416302) (ISOPROPYL A A Ackage Description CASE JUG DRUM I DRUM I CONTAINER, FLEXIBLE BULK	COHOL -	Market	Basis Streng IODINE ISOPROPYL ALCOHOL ing Start ate	of jth Ma	Strength 7 kg in 100 kg 65 kg in 100 kg rketing End Date

Registrant - ProActive Solutions USA, LLC (029368225)

Establishment									
Name	Address	ID/FEI	Business Operations						
ProActive Solutions USA, LLC		029368225	api manufacture, manufacture, pack, repack, label						

Revised: 12/2023

ProActive Solutions USA, LLC