

## PHARMACEUTICAL INNOVATIONS, INC.



897 Frelinghuysen Avenue · Newark, New Jersey 07114-2195 · (973) 242-2900 · Fax: (973) 242-0578

## PRE TAC TENS CONDUCTIVE SKIN PREPARATION

Product: Pre Tac Tens C Date Prepared: 01/01/207	ion Skin Preparation Manufacturer: Pharmaceutical Innovations, Inc Telephone: 973-242-2900				Inc.		
Section 2 – Hazardou	s Ingred		<b>F0</b> 0/				
Isopropanol (Alcohol)		Percentage: Less than 50%					
Section 3 – Physical/	Chemica	I Characteristics					
Boiling Point:		Alcohol evolves at 180°F	Evaporation Rate:			ND	
	Solubility in Water:		Density:			0.975 at 60° g/cc	
Vapor Density:		Complete ND	Vapor Pressure (mm Hg):		:	ND	
Appearance & Odor:		Blue thin liquid – alcohol of	1 ( 6)				
Section 4 – Fire and E	Tralosio	n Hazard Data					
Flash Point:		mation available		Lower Exposure	e Limit		N/A
Extinguishing Media: All Type			Upper Exposure Limit:				N/A
Flammable Limits: ND		0		Unusual Fire and Explosion H		ls:	None
Special Fire Fighting Proc		Use self-contained breathing apparatus					
		and protective clothing					
Section 5 – Reactivity	/ Data						
Stability: Stable		Hazardous Decomposition Products: Burning may produce C					roduce CC
Incompatibility: None		Hazardous Polymerization: Will not occur					
Section 6 – Health Ha Primary Routes of Exposit	ure:	a Skin or eye contact, inhala	ation, swal	lowed			
Signs and Symptoms of E		Mild irritation of over page	and three	+			
Primary Routes of Exposure: Skin: No Haz		Mild irritation of eye, nose			Sama offecto en incorrenanal		
NTP:		aru	-			fects as isopropanol	
	None			nographs.	None		
OSHA Regulated:	No	Como aigno oo alaahal					
Signs and Symptoms of Exposure: Medical condition: None		Same signs as alcohol	Emergency and First Aid Procedures: Same as alcohol		lol		
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Section 7 – Precautio	ns for Sa	afe Handling and Use					
		Eliminate all sources of ignition. Small spills should be flushed with large quantities of					
Accidental Release:						e quantiti	es of
Accidental Release:		Water. Large spills collect	ed for disp	osal due to alco	hol contact		
		Water. Large spills collect For large quantity, inciner	ed for disp ate in a fui	osal due to alco	hol contact		
Accidental Release: Waste Disposal Method: Precautions to Be Taken		Water. Large spills collect For large quantity, inciner State, and local regulation g and Storing: None	ed for disp ate in a fui is	osal due to alco nace where per	hol contact mitted under approp	oriate Fec	
Accidental Release: Waste Disposal Method:		Water. Large spills collect For large quantity, inciner State, and local regulation	ed for disp ate in a fui is	osal due to alco nace where per	hol contact mitted under approp	oriate Fec	
Accidental Release: Waste Disposal Method: Precautions to Be Taken Other Precautions:	in Handlin	Water. Large spills collect For large quantity, inciner State, and local regulation g and Storing: None Keep away from heat, spa	ed for disp ate in a fui is	osal due to alco nace where per	hol contact mitted under approp	oriate Fec	
Accidental Release: Waste Disposal Method: Precautions to Be Taken Other Precautions: Section 8 – Control M	in Handlin <b>leasures</b>	Water. Large spills collect For large quantity, inciner State, and local regulation g and Storing: None Keep away from heat, spa	ed for disp ate in a fur is arks, and c	iosal due to alco mace where per pen flame. Avoir	hol contact mitted under approp	oriate Fec	
Accidental Release: Waste Disposal Method: Precautions to Be Taken Other Precautions: Section 8 – Control M Respiratory Protection:	in Handlin <b>leasures</b>	Water. Large spills collect For large quantity, inciner State, and local regulation g and Storing: None Keep away from heat, spa	ed for disp ate in a fur is arks, and c <b>Ventilati</b>	iosal due to alco mace where per pen flame. Avoir	hol contact mitted under approp d contact with eyes.	oriate Fec	
Accidental Release: Waste Disposal Method: Precautions to Be Taken Other Precautions: Section 8 – Control M	in Handlin <b>leasures</b> : None	Water. Large spills collect For large quantity, inciner State, and local regulation g and Storing: None Keep away from heat, spa	ed for disp ate in a fur is arks, and c	iosal due to alco mace where per pen flame. Avoir	hol contact mitted under approp	oriate Fec	

This Material Safety Data Sheet (MSDS) has been prepared in compliance with Federal OSHA Hazard Communication Standard, 29 CFR 1910,1200. Pharmaceutical Innovations believes this information to be reliable and up to date as of the date of this form, but makes no warranty that it is.

Mechanical:

Special:

Not Required

Not Required

Normal

None

Work/Hygienic Practices:

Eye Protection: