	c Practices	Work/Hygienic Practices						
ent None required Eye Protection: It desired.	Other Protective Clothing or Equipment	Other Protective C						
Other	Mechanicai (General)	Drotastino Ch						
X Special	ocal Exhaust	Ventilation L						
RES  No personal protective equipment needed.	Respiratory Protection (Specify Type)	Respiratory P						
							zaros	None None
	None.	Other Precautions None.						None specified  None specified
							ide, powder	Water, carbon dioxide, powder
to be taken in Handling and Storing Avoid storing in excessive heat (Greater than 104°F).	Avoid storing in excessive heat (Gre	Frecautions	N/A OEL	N/A	nable	Non-flammable		Unknown  Extinguishing Media
		0		- n		Elammable I imits	on Hazard Data	Section V Fire and Explosion Hazard Date  Flash Point (Method Used)
						A dark brown ointment with a faint jodine odor.	brown ointment with	Appearance and Odor A dark
osal wernod Any solution that is spilled may be wiped up with towelling and disposed of with garbage.	any solution that is spille	Any solution					9.	Soluble.
		2	Less than 1			(Butyl Acetate = 1)	Unknown	Solubility in Water
individual packets containing 1 gram of ointment.	ndividual packets conta		Unknown			Metting Forti	Unknown	Vapor Density (AIR = 1)
iuse a problem; packaged as	aken in Case Materials t is unlikely that this pro		2.4		1)	Specific Gravity (Water =	Unknown	Boiling Point
Handling and Use	Precautions for Safe						al Characteristics	Section III - Physical/Chemical Characteristics
ion of starch or flour in water, induce emesis and call a physician.	Ingestion: Give a suspension of starr	Ingestion: Giv						
s s and seek physician if irritation persists.	Eyes: Flush with water for 15 minutes	Eyes: Flush v						
	District Aid Discool	T Secretary						
Unknown	Medical Conditions Generally Aggravated by Exposure: Unknown	Generally Ag						
		N.						
ymptoms of Exposure May cause irritation of eyes but should not cause irritation of respiratory tract or skin. May be harmful if swallowed.	Signs and Symptoms of Exposure  May cause irritation of eyes b  May be harmful if swallowed.	Signs and Sy						
NTP? IARC Monographs? OSHA Regulated? NIA NIA NIA		Carcinogenicity:						
yyes.	Health Hazards (Acute/Chronic)  May cause irritation to eyes.	Health Hazar				0.1 ppm		lodine (CAS #7553-56-2)
N/A X Uniikely	Lyes:	10000(9) 01 1	% (optional)	Recommended	ACGIH TLV	on Names(s)) OSHA PEL	emical Identity; Commo	Hazardous Components (Specific Chemical Identity; Common Names(s))
Section VI Health Hazard Data  Route(s) of Entry Exes? Inhalation? Skin?	ntry: Eyes?			Other Limits	Other		Jielius/Jueliuky III in o	Other I mis
	Will Not Occur X				(optional)	Signature of Preparer (optional)	instant Ment, America of Joseph Maria	Sanitation Made and Associated in 1980 St. Market Co.
Conditions to Avoid  None known.	May Occur	Hazardous May Occur Polymer-			6, 2009	November 6, 2009	0	Meriden, CT 06450
ducts	9	Hazardous D			500	203-630-0500	(way	550 Research Parkway
Avoid) iodine is corrosive to some metals (i.e. iron), but is not corrosive to stainless steel.		incompatibili			Chemtrek (800) 424-9300	Chemtrek (800) 42	7000	Address (Alimphos Street City
		10.99						Section 1
THE TAX IN PARTY.	Stable X				List)	IDENTITY (As Used on Label and List)		
Conditions t	Section V Reactivity Data Stability Unstable	Stability I			Aplicare Povidone-lodine Ointment	Aplicare P	-	
							A SLEET	MATERIAL SAFETY DAT