MATERIAL SAFETY DATA SHEET

OCCION I DENTIS				IIA SHEET		1022090165
	ND RESPONSIBLE PARTY INFORMATION				***************************************	1022090100
Responsible Party:	TEPE SANITARY SUPPLY		Product N	Product Name: PLATINUM MAXIMUM DURABILITY FINIS		
Address:	52878 FREDERIC DR	IVE	Date Pren	ared: 9-15-10		
110.01.01.01	ELKHART INDIANA 40	5514	Date i rep	4,04,0 10 10		
Emergency Telephone			Dropared	By Regulatory Affai	ro Donartment	
			Prepareu	by Regulatory Arial	тѕ перапинени	
And Other Information						
	JS INGREDIENTS/IDENTITY INF	ORMATION				
Hazardous Components	0 11 ()	0.10 111		Other Limits		
Specific Chemical Identity	y: Gommon Name(s)	CAS #'s	OSHA PEL	ACGIH TLV	Recommended	% Optional
*Glycol Ether DE		111-90-0	N/Aw	N/A	N/A	1-5
Polyethylene Wax		N/A	N/A	N/A	N/A	1-5
Polyacrylate Tributoxyethyl Phosphate		N/A	N/A	N/A	N/A	15-20
*THIS CHEMICAL IS SHE	; JECT TO THE REPORTING REQUI	78-51-3	N/A CTION 212 OETITI	N/A	N/A	1-5
ACT OF 1986 AND 40 CF	R PART 372	NEWENTO FUN SE	CHONSISOFIII	E III UF I NE SUPERFU	IND WINENDIMEN 19 WAD	KEAUTHURIZATION
HMIS BATING - HEALTH	: 1 FLAMMABILITY: 0 REAC	TIVITY- 0 PERG	SONAL PROTECTI	ON FODT: A		
SECTION III - PHYSICAL	. / CHEMICAL CHARACTERISTIC	'S	DONAL PROTECTI	UN LUF I. A		
Boiling Point: Approx 212	2° F		Specific Gray	ity (H ₂ 0 = 1): 1.030		
Vapor Pressure (mm Hg)				ile By Weight (%): 78	%	
H (conc.): 8.6			Evaporation Rate (H ₂ O=1): Approx. 1			
Solubility in Water: Comp	olete				Liquid / Mild Fragrance	
SECTION IV - FIRE AND	EXPLOSION HAZARD DATA			3		
Flash Point (Method Used			Flammable Li	mits –	LEL – N/A	UEL – N/A
Extinguishing Media - W	later, CO ₂ , Foam or media suitab	le for surrounding	g fire.			
Special Fire Fighting Prod	cedures – Standard fire fighting p	procedures may b	e followed, includ	ing full protective gea	r, NIOSH approved self-	contained breathing
apparatus. Unusual Fire	and Explosion Hazards – None I	Known	CONT		5	
SECTION V - PHYSICAL						
Stability Unsta			Conditions to	Avoid – None Known		
Stable						
Hazardous Decompositio	s to Avoid) - Do not mix with oth	ner cnemicals.				
Hazardous Decompositio	n Products or By-products – Th	termai decompos				
	ot Occur X		Conditions to	Avoid – None Known		
SECTION VI - HEALTH HA						
Route(s) of Entry:	Inhalation?	Y SI	(in? X	Ingestion? X		
	and 2. Chronic) – 1. ACUTE: Va			ntilated areas May irr	itate skin or eves 2 CH	RONIC: No chronic
data is presently available	3.	poro may bo mit	ating in poorty voi	itilatou arcas. May iri	itate skill of eyes. 2. Gil	monic. No cinomic
Chemical Listed as Carcin		xicology		I.A.R.C.	(OSHA
or Potential Carcinogen	Program	No	χ	Monographs I	Vo X	No X
Signs and Symptoms of I	Exposure – Headache or nausea	a. May cause skin	irritation upon rea	peated or prolonged of	contact.	
Medical Conditions Gener	rally Aggravated by Exposure –	None known, Hov	vever, persons se	nsitive to chemical oc	fors may find this produ	ct irritating in use.
Emergency and First Aid	Procedures – EYE CONTACT: F	lush Immediately	with water for 15	minutes. Hold evelic	ls open while flushing. I	f irritation persists.
contact a physician. NOTI	E: Never give anything by moutl	i to an unconscio	us person, SKIN (CONTACT: Wash off v	with soap and water. Rer	move contaminated
clothing. INGESTION: Th	en drink 1-2 glasses of water. G	et immediate med	lical attention.			
SECTION VII - PRECAUT	IONS FOR SAFE HANDLING AN	D USE				
Steps to be Taken in Cas	e Material is Released or Spille	d – Ventilate area	. Wear appropria	te protective equipme	ent. Stop spill, if possib	le. Collect spills on
absorbent material in app	roved containers. Hold for prop	er disposal. Flush	residue with water	er.		
waste Disposal Method -	This product is not a toxic che	mical (EPA-SARA	TITLE III). It may	be disposed of as an	i industrial waste in a ma	anner acceptable to
good waste management	practice and in compliance with	i all applicable loc	al, state and fede	ral regulations.		
Precautions to be taken i	n Handling and Storing – Store	only in original co	intainer. To avoid	product contamination	on, do not return unusec	I portion to original
Other Progrations - Koop		h of children Wet				
use a "Wet Floor" sign wh	from freezing. Keep out of reac	n of children. Wat	er or other foreigi	i substances cause a	ny 1100r finish to become	e slippery. ALWAYS
SECTION VIII - CONTROL						
	pecify Type) – Not expected exp	ected to be neces	sary under norma	I conditions of use		
Ventilation – X Local Fy	xhaust – As required Mechanic	cal (General) = Ae	required Speci	al – N/A Other – N/	/Δ	
Protective Gloves - Rubb	er Eye Protection – Safety gla	sses or annales	Other Protective	Clothing or Fauinmen	nt - Not required	
Work/Hygiene Practices –	 Good housekeeping practices 	apply. Wash thor	oughly after hand	ling.		
NOTICE: NO REPRESENTA	ATIONS OR WARRANTIES, EITHI	ER EXPRESS OR I	MPLIED, OF MER	CHANTABILITY, FITN	ESS FOR A PARTICULAR	PURPOSE, OR OF
ANY OTHER NATURE, ARI	E MADE WITH RESPECT TO INFO	DRMATION CONCE	RNING THE PRO	DUCT REFERRED TO	IN THIS MATERIAL SAFE	TY DATA SHEET.
				N/A (Not Applicable		(Not Established)

N/A (Not Applicable/Not Available) N/E (Not Established)