## MATERIAL SAFETY DATA SHEET: SPECIAL BILLING

Section T - Coneral Information

### Special Processor		Deceron T Gen	erar impormat	-1011			
Section II - Hazardous Ingrediente	000 1-000000 NC33 1			<del></del>			
A SPONSON NAME OF THE PROPERTY OF MALE STRANGED FOR STRAN				Supercedes:			
Transmission   No. 2 Pyrochyms   Product Code   No. 2 Pyrochyms	/1 J5 12:00:00 AM			-	00 AM		
Section III - Physical Data  Section III - Phical Explosion Hazard  Section IV - Fire and Explosion Hazard  Section IV - Fire Physical Data  Section IV - Health and Hazard Data  Thesebold List Value  Section V - Health and Hazard Data  Thesebold List Value  Well NOT BURN UNDER ORDINAN USES SECTION III							
Pormula is a mixture: [V]  MARSHAND NOT ON CORD.  ON INCIDENT  Section II - Hazardous Ingredients  THE MARANDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  Amenical Runs [Togredients]  Marked TV PROPERTY 10 MC/M3 \$ MC/M3 N/A 1344-20-1  MARKED NOT FOR THE MARY 10 MC/M3 \$ MC/M3 N/A 1344-20-1  MARKED NOT FOR THE MARY 10 MC/M3 \$ MC/M3 N/A 1344-20-1  MARKED NOT FOR THE MARY 10 MC/M3 \$ MC/M3 N/A 1344-20-1  MARKED NOT FOR THE MARY 10 MC/M3 \$ MC/M3 N/A 1344-20-1  MARKED NOT FOR THE MARY 10 MC/M3 \$ MC/M3 N/A 1344-20-1  MARKED NOT FOR THE MARY 10 MC/M3 \$ MC/M3 N/A 1344-20-1  MARKED NOT FOR THE MARY 10 MC/M3 \$ MC/M3 N/A 1344-20-1  MARKED NOT FOR THE MARY 10 MC/M3 \$ MC/M3 N/A 1344-20-1  MARKED NOT FOR THE MARY 10 MC/M3 \$ MC/M3 N/A 1344-20-1  MARKED NOT FOR THE MARY 10 MC/M3 \$ MC/M3 N/A 1344-20-1  MARKED NOT FOR THE MARY 10 MC/M3 \$ MC/M3 N/A 1344-20-1  MARKED NOT FOR THE MARKED NOT FOR MARKED NOT FOR THE MARKED NO	/A			= = =			
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### Product Code Number:  ### Product Code Number:    Section II - Hazardous Ingredients							
NAMES AND AGRESSION COMES NUMBERS   PROJECT COMES NUMBERS   RESPONSE PROJECT   RESPONSE PROJECT   RESPONSE   R							
Section III - Hazardous Ingredients  Section III - Hazardous Ingredients  THE MALARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  HAMBORITH TO MALARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  HAMBORITH TO MALARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  HAMBORITH TO MALARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  HAMBORITH TO MALARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  HAMBORITH TO MALARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  HAMBORITH TO MALARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  HAMBORITH TO MALARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  SECTION III - Physical Data  Transpire Limits  Section IV - Fire and Explosion Hazard  Planspire Limits  Without Used N/A  Associal Level (NFTA 369):N/A  Associal Level (NFTA 369):N/A  Planspire Limits  LELIN/A  Associal Level (NFTA 369):N/A  Principle of the Individual Components of the Ind							
Section II - Hazardous Ingredients  Section II - Hazardous Ingredients  THE HAZARDS PRESENTED DEBONA ARE HOSE OF THE HOLVIDAL COMPONENTS  DEBNICAL HAMBE (Ingredients)  LUMENUM COLDE  LUMENUM COLDE  LUMENUM COLDE  SECTION III - Physical Data  Section IV - Fire and Explosion Hazard  Flash Point: N/A  Plash Point: N/A  Flash Point: N/A							
Section II - Hazardous Ingredients THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  THE HAZARDS PRESENTED BELOW ARE THE HAZARDS AND FULL PROTECTIVE GEAR. EXTINGUISHING MEDIA SHOULD BE CHOSEN BASED ON THE NATURE OF THE INDIVIDUAL COMPONENTS FIRST THE HAZARDS IN THE HAZ							
Section II - Hazardous Ingredients  THE MAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS  Hamical Name (Ingredients)  LIMINUM OXIDE  IRRITANT 10 MG/N3 5 MG/N3 N/A 1344-20-1  N/A 1344-20-1  N/A 15096-52-3  Section III - Physical Data  Specific Gravity (Ng-01) N/A 15096-52-3  Specific Gravity (Ng-01) N/A 1	repared By:	Product Code Nu	mberı	Emergency Phone	Number:		
THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS    Hazard   TV   PRI	santiago/Chemist	0000		800-424-9300			
THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS    Haserd   TW   PRI		Continu II				<del></del>	
Remarcal Hame (Ingredients) Remarch Mane (Ingredients) Remarch TLV PRI: STEL CAS 8  LUMHINM COXIDE REMARCH FOR MICH. REM	ጥዛድ			<del></del>			
LIMINUM CXIDE RESP PRENCY POLYTHER RESP RENCY POLYTH RESP PRENCY POLYTH RESP PRENCY POLYTH RESP POLYTH RE							
Section III - Physical Data  Section III - Physical Data  Boiling Point (*F):N/A Vapor Pressure (mm Ng):N/A pH % 1006:N/A pH % 1006:N/A vapor Density (Air-1):N/A pH % 1006:N/A vapor Density (Air-1):N/A pH % 1006:N/A  * Volatile by Volume:0 N,0 Solubility:NEGOLIGIBLE  Section IV - Fire and Explosion Hazard  Flash Point:N/A Plasmable Limits:  Section IV - Fire and Explosion Hazard  Flash Point:N/A Ascessol Level (NFPA 365):N/A  **Accessol Level (NFPA 365):N/A  **Accessol Level (NFPA 365):N/A  **Accessol Level (NFPA 365):N/A  **Section IV - Health and Hazard Data  **Threshold Limit Value: NOT ESTABLISHED FOR NIXTURE. SEE SECTION II.  **Section V - Health and Hazard Data  **Threshold Limit Value: NOT ESTABLISHED FOR NIXTURE. SEE SECTION II.							
Section III - Physical Data  Section III - Physical Data  Specific Gravity (H <sub>0</sub> 0-1)1 <sub>H/A</sub> Vapor Pressure (mm Hg)1H/A Vapor Pensity (Hi-1)1H/A Vapor Density (Hi-1)1H/A Vap		IRRITANT	10 MG/M3	5 MG/M3		1344-28-1	
Section III - Physical Data  Soiling Point (*F):N/A Vapor Pressure (mm Ng):N/A Vapor Density (Ni-1):N/A Vapor Pressure (mm Ng):N/A Vapor Prespor (mm Ng):N/A		TRRTTANT	2 S MG/M3	NOT EST		15096-52-3	
Section III - Physical Data  Boiling Foint (*7):N/A Vapor Pressure (mm Hg):N/A Vapor Density (A:T-1):N/A Pish Point:N/A Pish Point:N/A Plash P	POXY RESIN		2.3 0073	NOT 251:	Mean.	13030-32-3	
Boiling Point (*P):N/A Vapor Pressure (mm Ng):N/A Vapor Pressure (mm Ng):N/A pis 1:00%:N/A pis 1:00%:N/A pis 1:00%:N/A Volatile by Volume:0  **Section IV - Fire and Explosion Hazard  **Plash Point:N/A **Plasmable Limits:  **Plasmable Limits:**  **Plasm	DTTON CLOTH						
Boiling Point (*P):N/A Vapor Pressure (mm Ng):N/A Vapor Density (Air=1):N/A pi ** 100A:N/A pi ** 100A:N/A Volatile by Volume:0  ** Section IV - Fire and Explosion Hazard  ** Plash Point: N/A ** Plasmable Limits:  ** Plasmable Limits:  ** I Poam		2000		2000			
Vapor Pressure (mm Hg) IN/A		Section III -	Physical Dat	<u>:a</u>			
Vapor Pressure (mm Hg) IN/A	Boiling Point	(°F):N/A			Specific Gra	vity (H,0=1):N/A	
Vapor Density (Air=1):N/A pH = 100% :N/A Volatile by Volume: Volume: Volume: Volume: Volume: Volume: Volum						- 10 TO	
PH # 100% : N/A Volatile by Volume: 0  **Section IV - Fire and Explosion Hazard  **Plash Point: N/A **Flammable Limite:  **LEL: N/A							
Section IV - Fire and Explosion Hazard    Plash Point: N/A   Nethod Used: N/A   UEL: N/A							
Section IV - Fire and Explosion Hazard    Plash Point: N/A							
Section IV - Fire and Explosion Hazard  Flammable Limits:  LEL: N/A  Aerosol Level (NFPA 30B): N/A  NFPA 704 Hazard Rating:  4-Extrage Rating:  4-Extrage Health: 2 3-High Flammability: 0 2-Moderate 1-Slight Instability: 0 0-Insignificant Special:  Special Fire Fighting Procedures:  ILLEFIGHTERS SHOULD WEAR A SELF-CONTAINED BREATHING APPARATUS AND FULL PROTECTIVE GEAR. EXTINGUISHING MEDIA SHOULD BE CHOSEN BASED ON THE NATURE OF THE UNKNOWN OF FIRE.  Section V - Health and Hazard Data  Threshold Limit Value:  NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.		· · · · · · · · · · · · · · · · · · ·			svaporation R		
Plasmable Limits:  LEL: N/A  LEL: N/	20 50145					A18COSICA: SOFID	
Plasmable Limits:  LEL: N/A  LEL: N/							
Flammable Limits:  LEL: N/A  LEXT: N/A  LEXT: N/A  LEXT: N/A  Aerosol Level (NFPA 30B): N/A  NFPA 704 Hazard Rating:  4-Extreme Health: 2 3-High Flammability: 0 2-Moderate Instability: 0 0-Insignificant Special:  Pecial Fire Fighting Procedures:  IMEFIGHTERS SHOULD WEAR A SELF-CONTAINED BREATHING APPARATUS AND FULL PROTECTIVE GEAR. EXTINGUISHING MEDIA SHOULD BE CHOSEN BASED ON THE NATURE OF THE UNROUNDING FIRE.  Section V - Health and Hazard Data  Threshold Limit Value:  NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.	_	ection IV - Fire	and Explosion	Hazard			
Extinguishing Media:    Poam	Flash Point: N/A			Method Used:	N/A		
Extinguishing Media:  [   Foam	Flammable Limits:			UEL:	N/A		
**Extinguishing Media:      Foam	TARK : at / h		Agrico	sol Lawal (NEDA 308).	NY / B		
Foam   Alcohol Foam   CO2   4-Extreme   Health: 2   3-High   Flammability: 0   2-Moderate   Instability: 0   2-Moderate   2-Moderate   Instability: 0   2-Moderate   2					N/A		
Dry Chemical   Water Spray   Other   3-High   Flammability: 0   2-Moderate   1-Slight   O-Insignificant   Special:	Extinguishing Hedia:		NPPA 704 Hazard	Rating:			
2-Moderate Instability: 0 1-Slight O-Insignificant Special:  Instability: 0 1-Slight O-Instability: 0 1-Slight O-Instability			4-Extreme				
1-Slight 1nstability: 0 0-Insignificant Special:  IREFIGHTERS SHOULD WEAR A SELF-CONTAINED BREATHING APPARATUS AND FULL PROTECTIVE GEAR. EXTINGUISHING MEDIA SHOULD BE CHOSEN BASED ON THE NATURE OF THE UNROUNDING FIRE.  INDUSUAL Fire and Explosion Hazards: HILL NOT BURN UNDER ORDINARY USE.  Section V - Health and Hazard Data  Threshold Limit Value: NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.	[ ] Dry Chemical [ ] Water Spray	[ ] Other					
O-Insignificant Special:  Descial Fire Fighting Procedures:  INTERIGHTERS SHOULD WEAR A SELF-CONTAINED BREATHING APPARATUS AND FULL PROTECTIVE GEAR. EXTINGUISHING MEDIA SHOULD BE CHOSEN BASED ON THE NATURE OF THE UNROUNDING FIRE.  Shousual Fire and Explosion Hazards:  FILL NOT BURN UNDER ORDINARY USE.  Section V - Health and Hazard Data  Threshold Limit Value:  NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.				instabi			
IREFIGHTERS SHOULD WEAR A SELF-CONTAINED BREATHING APPARATUS AND FULL PROTECTIVE GEAR. EXTINGUISHING MEDIA SHOULD BE CHOSEN BASED ON THE NATURE OF THE UNROUNDING FIRE.  Shusual Fire and Explosion Hazards:  Section V - Health and Hazard Data  Threshold Limit Value:  NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.			0-Insign	ificant Spe	cial:		
FIREFIGHTERS SHOULD WEAR A SELF-CONTAINED BREATHING APPARATUS AND FULL PROTECTIVE GEAR. EXTINGUISHING MEDIA SHOULD BE CHOSEN BASED ON THE NATURE OF THE SURROUNDING FIRE.  JOURNAL Fire and Explosion Hazards:  #ILL NOT BURN UNDER ORDINARY USE.  Section V - Health and Hazard Data  Threshold Limit Value: NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.						<del></del>	
Section V - Health and Hazard Data  Threshold Limit Value:  NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.							
Section V - Health and Hazard Data  Threshold Limit Value:  NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.	TIREFIGHTERS SHOULD WEAR A SELF-CONTAINED BREATHING	3 APPARATUS AND FULL PROTECT!	IVE GEAR. EXTINGUISHI	NG MEDIA SHOULD BE CH	OSEN BASED OF	N THE NATURE OF THE	
Section V - Health and Hazard Data  Threshold Limit Value:  NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.	OKRODING FIRE.						
Section V - Health and Hazard Data  Threshold Limit Value: NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.	Jnusual Fire and Explosion Hazards:						
Section V - Health and Hazard Data  Threshold Limit Value: NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.	VILL NOT BURN UNDER ORDINARY USE.						
Threshold Limit Value: NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.							
Threshold Limit Value: NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.							
NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.		Section V - Healt	th and Hazard	Data			
	Threshold Limit Value:						
	NOT ESTABLISHED FOR MIXTURE. SEE SECTION II.						
Effects of Overexposure:							
	Effects of Overexposure:						
	EYES: DUST MAY CAUSE EYE IRRITATION, DUST PARTICLE	S MAY CAUSE ABRASIVE INJURY	TO THE EYE SEEN AS ST	PINGING TEARING PEDI	VESS OR SCRA	TOHING OF THE CORNEA	

EYES: DUST MAY CAUSE EYE IRRITATION. DUST PARTICLES MAY CAUSE ABRASIVE INJURY TO THE EYE SEEN AS STINGING, TEARING. REDNESS, OR SCRATCHING OF THE CORNEA.
SKIN: EXCESSIVE CONTACT MAY CAUSE MECHANICAL IRRITATION SEEN AS ITCHING AND REDNESS. INMALATION: PROLONGED EXPOSURE TO GRINDING DUST MAY CAUSE UPPER
RESPIRATORY PROBLEMS OR AGGRAVATE EXISTING PROBLEMS. THE DUST GENERATED DURING THE USE OF THIS PRODUCT IS CLASSIFIED BY OSHA AS INERT DUST OR NUISANCE DUST
AND HAS THE SAME PULMONARY EFFECTS OF INERT DUST WITH SYMPTOMS THAT MAY INCLUDE SORENESS OF THE NOSE AND THROAT, COUGHING AND SNEEZING.

Chronic: (Long Term Exposure)

LONG-TERM OVEREXPOSURE TO RESPIRABLE DUST MAY CAUSE LUNG DAMAGE (FIBROSIS) WITH SYMPTOMS OF COUGHING, SHORTNESS OF BREATH AND DIMINISHING BREATHING CAPACITY. CHRONIC EFFECTS MAY BE AGGRAVATED BY SMOKING. PROLONGED EXPOSURE TO ELEVATED NOISE LEVELS DURING OPERATIONS MAY AFFECT HEARING.

-Primary Routes of	Bntry	
(√) Inhalation	[ ] Ingestion	[ ] Absorption

## Emergency First Aid Procedures:

Inhalation:

IS INHALED, REMOVE FROM THE AREA TO FRESH AIR. HAVE THE PERSON BLOW THEIR NOSE TO REMOVE THE SUBSTANCE FROM THE NASAL PASSAGES AND KEEP FROM INHALING APPLY ARTIFICIAL RESPIRATION AS NEEDED. SEEK MEDICAL ATTENTION AS NEEDED.

### Eye Contact:

RINSE THE EYES WITH PLENTY WATER FOR SEVERAL MINUTES. SEEK MEDICAL ATTENTION IF IRRITATION DEVELOPS.

### Skin Contact

WASH AFFECTED AREAS WITH PLENTY OF SOAP AND WATER FOR SEVERAL MINUTES. SEEK MEDICAL ATTENTION IF IRRITATION DEVELOPS.

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VE 3 TO 4 GLASSES OF WATER, BUT DO NOT INDUCE VOMITING. IF VOMITING OCCURS, GIVE FLUIDS AGAIN. GET MEDICAL ATTENTION. DO NOT GIVE ANYTHING BY MOUTH TO AN ICONSCIOUS OR CONVULSING PERSON.

stes to Physician:

	Section VI - Tox	icity Information		
Product Contains Chemicals Listed as Carcinogen or	Potential Carcinogen By: -			
V) IARC [ ] NTP	1 OSHA	[ ] ACGIH	( ) Other	
.UMINUM OXIDE HL-RBT TCLO: 200 MG/M3/5H/28W-I 3. 150, ROUT, SPECIES - NOT AVAILABLE 3. 150, ROUT, SPECIES - NOT AVAILABLE 3. 150, ROUT, SPECIES - NOT AVAILABLE 3. 150 A TUV-NOT CLASSIFIABLE AS A HUMAN CARCINGGEN 3.				
IRED PHENOL POLYMER (L-RAT LD50: >5 GM/KG 3. (N-RAT LD50: >2 GM/KG 3. 250, ROUT, SPECIES -NOT AVAILABLE 3.				
(YOLITE 150, ROUT, SPECIES - NOT AVAILABLE 3. 150, ROUT, SPECIES - NOT AVAILABLE 3. 151 TLV-NOT CLASSIFIABLE AS A HUMAN CARCINOGEN 3.				
:NSITIZATION TO PRODUCT: N/A :PRODUCTIVE TOXICITY: N/A :RATOGENICITY: N/A :PRODUCTIVE TOXICITY: N/A :PRODUCT: N/A				
	Section VII -	Reactivity Data		
Stability-		Hazardous Polymerization		
[ \forall ] Unstable		[√] Will not occur	[ ] May occur	
Conditions to Avoid: NONE KNOWN		Conditions to Avoid:		
acompatibility (Materials to Avoid): ATER AND AVOID ACIDS OF ALL TYPES ESPECIALLY WITH PH	< 4.0			
izardous Decomposition Products: 1 USE, DUST AND DECOMPOSING ODORS MAY BE GENERATED. 1EEL COMPONENT.	IN MOST CASES, THE MATERIA	ALS REMOVED FROM THE WORK P	IECE WILL BE SIGNIFICANTLY GREATER T	HAN THE CU
Sec	tion VIII - Spil	l Or Leak Procedu	res	
eps to be Taken if Material is Released or Spilled: * SPILLED, SWEEP AND PLACE RECOVERED MATERIAL IN A F	PROPER CONTAINER FOR DISPO	SAL. MINIMIZE GENERATION OF	DUST.	
iste Disposal Method(s): ISPOSE OF IN ACCORDANCE WITH ALL FEDERAL. STATE. AND	LOCAL REGULATIONS.			
outralizing Agent:				
Secti	on IX - Special	Protection Inform	ation	
equired Ventilation:  SE LOCAL EXHAUST VENTILATION OR GENERAL VENTILATION (HAUSTS VENTILATION IS PREFERRED BECAUSE IT PREVENTS INTILATION)	AS REQUIRED. MINIMIZE EXP CONTAMINANTS DISPERSION	DSURE TO DUST AND ENSURE EXINTO THE WORK AREA BY CONTRO	POSURE TO DUST LEVELS DOES NOT EXCEE OLLING IT A THE SOURCE. (OSHA 29 CFR	D TLV'S. LOCAL 1910.94
SEPIRATORY PROTECTION:  [AR A MSHA/NIOSH APPROVED RESPIRATOR IF EXPOSURE LINGS CONTAMINANT TYPE, FORM AND CONCENTRATION, SELECT IN RESPIRATORY PROTECTION (208.2-1992).	IITS ARE EXCEEDED OR WHERE AND USE RESPIRATORS IN AC	DUST EXPOSURE ARE EXCESSIVE CORDANCE TO OSHA RESPIRATOR	E. SELECTION OF RESPIRATORY PROTECTI REGULATIONS (29 CRF 1910.134) AND A	ON DEPENDS ON INSI'S STANDARD

### love Protection: TATHER GLOVES PREFERED

WEETY GOOGLES OR FULL FACE SHIELD SHOULD BE WORN, OSHA 29 CFR 1910.133. DO NOT WEAR CONTACT LENSES.

SARING PROTECTION MAY BE REQUIRED FOR CUTTING OPERATIONS. AS NEEDED HEARING PROTECTION. OSHA 29 CFR 1910.135 (HEARING PROTECTION)

# Section X - Storage and Handling Information

Storage Temperature Storage Conditions -[ ] Refrigerated ( ) Outdoors [ ] Heated Min: N/A [V] Indoors 4ax: N/A

### recautions to be Taken in Handling and Storing:

CORE IN A DRY AREA AWAY FROM HUMIDITY AND FROM SOLVENT CONTACT. HANDLE CAREFULLY. AVOID DROPPING OR IMPACT; SERIOUS BODILY INJURY CAN RESULT FROM PRODUCT REAK UP AND SEPARATION. STORE IN ACCORDANCE WITH ANSI B7.1.

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### Other Precautions:

KEEP OUT OF REACH OF CHILDREN. READ THE ENTIRE LABEL BEFORE USING THE PRODUCT. FOLLOW THE LABEL DIRECTIONS. COMPLY WITH RPM RATING ON EACH PRODUCT.

### Section XI - Regulatory Information

1 Name

Upper % Limit

Those Ingredients listed above are subject to the reporting requirements of 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 4 CFR part 372.

Please call 1-800-527-9919 for additional information if you are a California customer. This MSDS is not intended for users in the state of California.

### Section XII - References

1. THRESHOLD LIMIT VALUES FOR CHEMICAL SUBSTANCES AND PHYSICAL
AGENTS AND BIOLOGICAL EXPOSURE INDICES, ACGIH, 2005.
2. OSHA PEL.
3. REGISTRY OF TOXIC EFFECTS OF CHEMICAL SUBSTANCES, CCINFOWeb, 2005.
4. SAX'S DANGEROUS PROPERTES OF INDUSTRIAL MATERIALS, TENTH EDITION
RICHARD J. LEWIS, SR.
ALL THE COMPONENTS OF THIS PRODUCT ARE IN COMPLIANCE WITH THE TOXIC SUBSTANCES CONTROL ACT (TSCA) AND ARE EITHER LISTED ON THE TSCA INVENTORY OR OTHERWISE
EXEMPTED FROM LISTING.

THIS PRODUCT HAS BEEN CLASSIFIED WITH THE HAZARD CRITERIA OF THE CPR AND THE MSDS CONTAINS ALL THE INFORMATION REQUIRED BY THE CPR.

SPECIAL SHIPPING INFORMATION: NOT REGULATED

TRE:IRRITANT, PLAM/FLAMM:FLAMMABLE, COMB:COMBUSTIBLE, CORR:CORROSIVE CARC:CARCINOGENIC, TOX:TOXIC, N/A:NOT APPLICABLE, NOT ESTABLISHED, COC:CLEVELAND OPEN CUP, PMCC:PENSKY-MARTIN CLOSED CUP, TCC:TAGLIABUE CLOSED CUP, LEL:LOWER EXPLOSION LIMIT, UEL:UPPER EXPLOSION LIMIT, NFPA:NATIONAL FIRE PROTECTION ASSOCIATION, IARC:INTERNATIONAL AGENCY FOR THE RESEARCH ON CANCER, NTP:NATIONAL TOXICOLOGY PROGRAM, OSHA:OCCUPATIONAL SAFETY & HEALTH ADMINISTRATION, ACGIH:AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS, TLV:THRESHOLD LIMIT VALUE, PEL:PERMISSIBLE EXPOSURE LIMIT, STEL:SHORT-TERM EXPOSURE LIMIT, MLD:MILD, MOD:MODERATE, SEV:SEVERE, MUT:MUTAGENIC, ASPHYX:ASPHYXIANT, PNOS:PARTICLES (INSOLUBLE) NOT OTHERWISE SPECIFIED, SDT:STANDARD DRAIZE TEST, ORL:ORAL, IHL:INHALATION, HMN:HUMAN

THE INFORMATION CONTAINED HEREIN IS BASED ON DATA CONSIDERED ACCURATE IN LIGHT OF CURRENT FORMULATION. HOWEVER, NO WARRANTY IS EXPRESSED OR IMPLIED REGARDING THE ACCURACY OF THE DATA OR THE RESULTS TO BE OBTAINED FROM THE USE THEREOF.

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