

SAFETY DATA SHEET

SECTION -1 CHEMICAL PRODUCT AND COMPANY IDENTIFICATION PRODUCT USE General Purpose Degresser COMPANY NAME Core Products Co., Inc. Office (800) 825-2673 401 Industrial Rd Centon TX 75103 Web WWb CoreproductsCo. HoL Composition EMERCENCY TELEPHONE NUMBER CHEMTREC (800) 425-2673 401 Industrial Rd Centon TX 75103 Web WWb CoreproductsCo. HoL Composition EMERCENCY TELEPHONE NUMBER CHEMTREC (800) 424-9300 SECTION -2 HAZARDS INFORMATION EVES-Category 1: SIGN-Category 2 Eve Damage CHEMICAL NAME COMPOSITION INFORMATION May be harmful if swallowed, Avoid eye or skin contact, and inhelation of mist, Use personal protective equipment as required, Wash thoroughly after handling, Avoid release into the environment May be harmful if swallowed, Avoid eye or skin contact, and inhelation of mist, Use personal protective equipment as required, Wash thoroughly after handling, Avoid release into the environment May be harmful if swallowed, Avoid eye or skin contact, and inhelation of mist, Use personal protective equipment as required, Wash thoroughly after handling, Avoid release into the environment May be harmful if swallowed, swite old water for at least 15 minutes while lifting upper and lower eyelids, Remove contact ENEMICAL NAME COMMON NAME AND SYNONYMS CAS.8 MMPURITIES PEECENTACT Immediately flush eyes with cold water for at least 15 minutes while lifting upper and lower eyelids, Remove contact Enclosed and add the exerce of the	PRODUCTS COM	PANY		Green Logi	c Degreaser	Concentrate		Revision Date	12/12/201
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IngestionMay be harmful if swallowed, May cause irritation, of the mouth, throat, and esophagus, May affect target organs, Symptoms may include, nausea, diarrhea, vomiting, abdominal painSECTION - 5FIRE FIGHTING MEASURESExtinguishing MediaNot flammable: Use extinguishing media for surrounding fire Burning or thermal decomposition can produce, carbon monoxide, carbon dioxide, sodium oxides, and other toxic fumesReactive WithReactive with, strong oxidizing agents, strong bases, strong acidsExplosion HazardsNot applicableStatic DischargeNot applicableMechanical ImpactNot applicable	Skin	Caus	es serious skin irrita	tion, defatting of th	he skin whi	ch may lead to c	lermatitis		
Symptoms may include, nausea, diarrhea, vomiting, abdominal pain SECTION – 5 FIRE FIGHTING MEASURES Extinguishing Media Not flammable: Use extinguishing media for surrounding fire Hazardous Decomposition Burning or thermal decomposition can produce, carbon monoxide, carbon dioxide, sodium oxides, and other toxic fumes Reactive With Reactive with, strong oxidizing agents, strong bases, strong acids Explosion Hazards Not applicable Static Discharge Not applicable Mechanical Impact Not applicable	Inhalation	Spray	/ mist may cause irri	tation, to mucus m	nembranes	or respiratory tra	act		
Extinguishing MediaNot flammable: Use extinguishing media for surrounding fireHazardous DecompositionBurning or thermal decomposition can produce, carbon monoxide, carbon dioxide, sodium oxides, and other toxic fumesReactive WithReactive with, strong oxidizing agents, strong bases, strong acidsExplosion HazardsNot applicableStatic DischargeNot applicableMechanical ImpactNot applicable	Ingestion						, and esophagus, Ma	y affect target or	gans,
Hazardous DecompositionBurning or thermal decomposition can produce, carbon monoxide, carbon dioxide, sodium oxides, and other toxic fumesReactive WithReactive with, strong oxidizing agents, strong bases, strong acidsExplosion HazardsNot applicableStatic DischargeNot applicableMechanical ImpactNot applicable	SECTION – 5	FIRE FIGH	ITING MEASURES						
toxic fumesReactive WithReactive with, strong oxidizing agents, strong bases, strong acidsExplosion HazardsNot applicableStatic DischargeNot applicableMechanical ImpactNot applicable	Extinguishing Me	dia	Not flammable: Us	e extinguishing m	nedia for su	rrounding fire			
Explosion HazardsNot applicableStatic DischargeNot applicableMechanical ImpactNot applicable	Hazardous Decon	nposition		decomposition ca	an produce	, carbon monoxi	de, carbon dioxide, s	odium oxides, ar	nd other
Static Discharge Not applicable Mechanical Impact Not applicable	Reactive With		Reactive with, stro	ng oxidizing agen	its, strong b	ases, strong aci	ids		
Mechanical Impact Not applicable	Explosion Hazard	ls	Not applicable						
	Static Discharge								
Protective Equipment Use MSHA/NIOSH approved self-contained breathing apparatus and full protective gear	Mechanical Impac	ct							
	Protective Equipn	nent	Use MSHA/NIOSH	I approved self-co	ontained bre	eathing apparatu	is and full protective	gear	

Page 2 of 4		Green Lo	gic Degreaser Conc	entrate	Revision Date	12/12/2015				
SECTION – 6 ACCI	IDENT/	AL RELEASE MEASURES								
Emergency Procedures	5	Warn personnel of spill								
Personal Precautions		Avoid slipping on spilled product								
Protective Equipment		Safety Glasses, Chemical Gloves	and Rubber Boots	i i i i i i i i i i i i i i i i i i i						
Containment		Use rags or towels to prevent spil			ng the environment					
Clean Up Procedures		Use wet vacuum or mop and wrin								
Disposal		Dispose of material in accordance		-						
		AND STORAGE								
Handling Storage		Use appropriate safety equipmen swallowed, Wash thoroughly afte discarding KEEP OUT OF REACH OF CHIL	r handling, Avoid re	elease to the environm	ent, Triple rinse containe	before				
-		materials				companyie				
Incompatible Materials	OCUDE	Incompatible with, strong oxidizin		ises, strong acids						
	OSURE	CONTROLS / PERSONAL PROTEC	HON			0				
EXPOSURE LIMITS			100m /0			Significan				
CHEMICAL NAME		ACGIH (TWA 8)	ACGIH (STEL)	OSHA PEL (TWA 8)	OSHA (CEIL)	Exposure				
Alcohol Ethoxylate		None Established								
PERSONAL PROTECTIV	<u>/E EQ</u> l	JIPMENT			_					
Chemical Safety Glasses, Goggles or Face Shield		Impervious .			. Eye W (Recomm					
General Vent	tilation				<u>HMIS HAZARD</u> Health Flammability Reactivity Personal Protection	ATINGS 2 0 0 B				
SECTION – 9 PHYS	SICAL	AND CHEMICAL PROPERTIES								
Flash Point	> 93.3	°C (200°F) - TAG Closed Cup	Specific	Gravity / Density	1.016					
	ND		рН (± 0.3		7.5					
	ND		Viscosit		ND					
•	Liquid		Freeze P		0°C (32°F)					
FF	Clear		Boiling F		100°C (212°F)					
	•	easant odor	-	ensity (air=1)	ND					
	ND			ressure (mm Hg)	ND					
,	100% < 86%		-	tion Rate (nBuAc=1) Coefficient	ND ND					
	< 86% 0%			ar Weight (g/mol)	~104.96					
	0% < 4%			osition Temperature	~104.96 ND					
		AND REACTIVITY	Decomp							
Reactivity (Specific Test Data										
	•	None with normal use or handling								
Chemical Stability		Stable at normal ambient tempera	aure and pressure							
Hazardous Polymerizati		Will not occur								
Conditions To Avoid		Incompatible materials								
Incompatible Materials		Incompatible with, strong oxidizing agents, strong bases, strong acids								
Thermal Decomposition		Burning or thermal decomposition toxic fumes	can produce, carb	on monoxide, carbon o	lioxide, sodium oxides, a	nd other				

		Green Log	ic Degreaser Con	centrate	Re	vision Date	12/12/201	
SECTION – 11 TO	OXICOLOGICAL INFOR	RMATION						
ROUTES OF EXPOSU	RE							
Eyes (Yes), Skin (Ye	s), Inhalation (Yes "N	Mist"), Ingestion (Yes)						
ACUTE	SYMPTOMS OF SING	LE OVEREXPOSURE						
Eyes	Causes serious eye	irritation, redness, tear	ing, pain, or pos	sible eye damage				
Skin	Can cause skin irrita	ation, redness, drying o	r cracking					
nhalation	Spray mist may cau	se mild irritation, to resp	piratory tract					
ngestion	May be harmful if sv	vallowed, May cause irr	itation, of the mo	outh, and throat				
CHRONIC	SYMPTOMS OF PRO	LONGED OR REPEATED	OVEREXPOSUR	<u>E</u>				
Iyes	Causes serious eye	damage, burning, pain	, or possible cori	neal injury				
škin	Causes serious skin irritation, defatting of the skin which may lead to dermatitis							
nhalation	Spray mist may cause irritation, to mucus membranes or respiratory tract							
ngestion	May be harmful if swallowed, May cause irritation, of the mouth, throat, and esophagus, May affect target organs, Symptoms may include, nausea, diarrhea, vomiting, abdominal pain							
Acute Tox Calculated	I Oral:	5,435 mg/kg	Dermal:	> 5,000 mg/kg	Inhaled:	> 12.5 m	g/L	
Acute Tox Category	Not applicable (Oral >	2,000 mg/kg), Not applica	ble (Dermal > 5000) mg/kg), Not applic	able (Inhaled >12.5 m	g/L) Dust or M	list	
Additional Info								
arget Organs	Eyes (Lens or corne	ea), Skin, Upper Respir	atory Tract					
ledical Conditions	Preexisting, eye, sk	kin, respiratory, disorder	rs may be aggrav	ated by exposure	e to this product			
lotes to Physician	In case of ingestion	, gastric lavage with ac	tivated charcoal	can be used pron	nptly to prevent abs	orption		
ARCINOGENIC – Th	is product contains co	oncentrations above 0.1%	<u>% of the following</u>	<u>:</u>				
HEMICAL NAME	<u>NTP</u>	<u>ACGIH</u>		IARC	GI	IS Category		
Ione Listed	NA	NA		NA	NA	۱.		
IUTAGENIC AND RE	PRODUCTIVE EFFEC	<u>TS – This product contai</u>	ns concentrations	above 0.1% of the	e following:			
HEMICAL NAME	Germ Cell Mut	tagenicity		Toxic to Repr	oduction			
Ione Listed	NA			NA				
OMPONENTS ACUT	<u>E TOXICITY</u>							
HEMICAL NAME	<u>Type</u>	<u>Form</u>	Subject	Result Value	Exposure Time	<u>GHS Ca</u>		
lcohol ethoxylate	LD50	Oral	Rat	1,000 mg/kg		4 (>300, ≤2	000 mg/kg	
ECTION – 12 EC		ATION						
	<u>Type</u>	Subject Sub	bject Latin	<u>Result Va</u>	llue Exposure Time	<u>GHS</u>	Category	
CHEMICAL NAME	1100							
	<u>.,150</u>	No data available						
Alcohol Ethoxylate		No data available oduct is inherently biod	legradable accore	ding to the OECD	definition			
Alcohol Ethoxylate Presistence And Deg	radability This pr		-	-	definition			
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pote Nobility In Soil	pradability This pr cential There i This m	oduct is inherently biod is no evidence to sugge aterial is a partially mot	est bioaccumulati	-	definition			
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pote Nobility In Soil	pradability This pr cential There i This m	oduct is inherently biod	est bioaccumulati	-	definition			
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pot Mobility In Soil Other Adverse Effect	pradability This pr cential There i This m	roduct is inherently biod is no evidence to sugge aterial is a partially mot a harmful to aquatic life	est bioaccumulati	-	definition			
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pot Mobility In Soil Other Adverse Effect SECTION – 13 DI DO NOT DUMP INT	radability This pr tential There i This ma tes May be ISPOSAL CONSIDERA TO ANY STORM SEV	roduct is inherently biod is no evidence to sugge aterial is a partially mot a harmful to aquatic life TIONS NERS, ON THE GROU	est bioaccumulati bile liquid ND, OR INTO AN	on will occur				
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pot Mobility In Soil Other Adverse Effect SECTION – 13 DI DO NOT DUMP INT	radability This pr tential There i This ma tes May be ISPOSAL CONSIDERA TO ANY STORM SEV	roduct is inherently biod is no evidence to sugge aterial is a partially mot e harmful to aquatic life TIONS	est bioaccumulati bile liquid ND, OR INTO AN	on will occur				
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pote Mobility In Soil Other Adverse Effect SECTION – 13 DI DO NOT DUMP INT Dispose of any was ENVIRONMENTAL FA	radability This pr tential There i This ma s May be ISPOSAL CONSIDERA TO ANY STORM SEV ste in accordance w ATE	roduct is inherently biod is no evidence to sugge aterial is a partially mot a harmful to aquatic life TIONS WERS, ON THE GROU with all State and Fede	est bioaccumulati bile liquid ND, OR INTO AN eral Guidelines a	on will occur NY BODY OF WA and Regulations	TER			
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pote Mobility In Soil Other Adverse Effect ECTION – 13 DI DO NOT DUMP INT Dispose of any was ENVIRONMENTAL FA Jnder RCRA rules, nazardous waste.	radability This providential There is This matrixes May be ISPOSAL CONSIDERATO ANY STORM SEV ste in accordance we ATE it is the responsibility	roduct is inherently biod is no evidence to sugge aterial is a partially mot a harmful to aquatic life TIONS VERS, ON THE GROU vith all State and Fede v of the user of the prod	ND, OR INTO AN Tral Guidelines a	on will occur	TER sposal, whether the			
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pote Mobility In Soil Dther Adverse Effect ECTION – 13 Di DO NOT DUMP INT Dispose of any was ENVIRONMENTAL FA Jnder RCRA rules, hazardous waste. CONTAINER DISPO	pradability This pro- tential There in This marks May be ISPOSAL CONSIDERA TO ANY STORM SEV Ste in accordance we ATE it is the responsibility DSAL - Triple rinse co	roduct is inherently biod is no evidence to sugge aterial is a partially mot harmful to aquatic life TIONS WERS, ON THE GROU with all State and Fede of the user of the prod	ND, OR INTO AN Tral Guidelines a	on will occur	TER sposal, whether the		Ι.	
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pot Mobility In Soil Other Adverse Effect SECTION – 13 DI DO NOT DUMP INT Dispose of any was ENVIRONMENTAL FA Under RCRA rules, hazardous waste. CONTAINER DISPO	radability This providential There is This matrixes May be ISPOSAL CONSIDERATO ANY STORM SEV ste in accordance we ATE it is the responsibility	roduct is inherently biod is no evidence to sugge aterial is a partially mot harmful to aquatic life TIONS WERS, ON THE GROU with all State and Fede of the user of the prod	ND, OR INTO AN Tral Guidelines a	on will occur	TER sposal, whether the		Ι.	
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pote Mobility In Soil Other Adverse Effect SECTION – 13 DI DO NOT DUMP INT Dispose of any was ENVIRONMENTAL FA Under RCRA rules, hazardous waste. CONTAINER DISPO SECTION – 14 TH	radability This privential There i This mains May be ISPOSAL CONSIDERATION ANY STORM SEV Ste in accordance we ATE it is the responsibility DSAL - Triple rinse constants of the second RANSPORT INFORMATION AND AND AND AND AND AND AND AND AND AN	roduct is inherently biod is no evidence to sugge aterial is a partially mot harmful to aquatic life TIONS WERS, ON THE GROU with all State and Fede of the user of the prod	ND, OR INTO AN Tral Guidelines a	on will occur	TER sposal, whether the		1.	
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pote Mobility In Soil Other Adverse Effect SECTION – 13 DI DO NOT DUMP INT Dispose of any was ENVIRONMENTAL FA Under RCRA rules, nazardous waste. CONTAINER DISPO	radability This privential There i This mains May be ISPOSAL CONSIDERATION ANY STORM SEV Ste in accordance we ATE it is the responsibility DSAL - Triple rinse constants of the second RANSPORT INFORMATION AND AND AND AND AND AND AND AND AND AN	roduct is inherently biod is no evidence to sugge aterial is a partially mot a harmful to aquatic life TIONS VERS, ON THE GROU with all State and Fede of the user of the prod pontainer then offer for re	est bioaccumulati bile liquid ND, OR INTO AN gral Guidelines a luct to determine, ecycling. If not av	on will occur	TER sposal, whether the and dispose in a sa		Ι.	
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pote Mobility In Soil Other Adverse Effect SECTION – 13 DI DO NOT DUMP INT Dispose of any was ENVIRONMENTAL F/ Under RCRA rules, hazardous waste. CONTAINER DISPO SECTION – 14 TH DOT CLASSIFICAT	radability This private the sential There is This matrix May be in accordance where the sential the responsibility DSAL - Triple rinse constrained and the sential the responsibility DSAL - Triple rinse constrained and the sential terms and terms an	roduct is inherently biod is no evidence to sugge aterial is a partially mot a harmful to aquatic life TIONS VERS, ON THE GROU with all State and Fede of the user of the prod pontainer then offer for re	est bioaccumulati bile liquid ND, OR INTO AN eral Guidelines a luct to determine, ecycling. If not av	on will occur	TER sposal, whether the and dispose in a sa		1.	
DO NOT DUMP INT Dispose of any was ENVIRONMENTAL F/ Under RCRA rules, hazardous waste. CONTAINER DISPO SECTION – 14 TE DOT CLASSIFICAT UN Number	radability This pricential There is This material There is This material SPOSAL CONSIDERAL TO ANY STORM SEV ste in accordance weater in accordance weater is the responsibility OSAL - Triple rinse constrained at the responsibility of the responsing of	roduct is inherently biod is no evidence to sugge aterial is a partially mote harmful to aquatic life TIONS WERS, ON THE GROU with all State and Fede of the user of the prod ontainer then offer for re TION <u>Proper Shipp</u> as – Compounds Cleani	est bioaccumulati bile liquid ND, OR INTO AN eral Guidelines a luct to determine, ecycling. If not av	on will occur NY BODY OF WA and Regulations , at the time of dis vailable, puncture (Chemicals) or "I	TER sposal, whether the and dispose in a sa	anitary landfi		
Alcohol Ethoxylate Presistence And Deg Bioaccumulative Pote Mobility In Soil Other Adverse Effect SECTION – 13 DI DO NOT DUMP INT Dispose of any was ENVIRONMENTAL F/ Under RCRA rules, nazardous waste. CONTAINER DISPO SECTION – 14 TR DOT CLASSIFICAT UN Number Not Regulated Hazard Class Packi	radability This pricential There i This markers May be ISPOSAL CONSIDERATION TO ANY STORM SEV Ste in accordance we ATE it is the responsibility DSAL - Triple rinse construction RANSPORT INFORMATION ION Non Hazardou ing Group Labe	roduct is inherently biod is no evidence to sugge aterial is a partially mote harmful to aquatic life TIONS WERS, ON THE GROU with all State and Fede of the user of the prod ontainer then offer for re TION <u>Proper Shipp</u> as – Compounds Cleani	est bioaccumulati bile liquid ND, OR INTO AN ral Guidelines a luct to determine, ecycling. If not av <u>sing Name</u> <u>n.o.s.</u> ng Liquid	on will occur NY BODY OF WA and Regulations , at the time of dis vailable, puncture (Chemicals) or "I	TER sposal, whether the and dispose in a sa .imits"	anitary landfi	l. <u>Seconda</u>	

Page 4	l of 4	(Green Logic	Degreaser	Concentra	te			Revision Date	12/12/2015
SECTIO	ON – 15 REGULATORY I	NFORMATION								
TSCA										
CHEM	ICAL NAME	Sec 8(b) Inventory	Sec 8(d	l) Health And	Safety	Sec	4(a) Chemica	I Test Rules	Sec 12(b) E	xport Notification
Alcoho	ol ethoxylate	Yes								
REPOF	RTABLE QUANTITIES	Extremely	Hazardous	Re	portable Qu	antity	Emission Re	porting		
CHEM	ICAL NAME	EPCRA TPQ Sec 302		ec 304 CE	RCLA RQ S	ec 103	TRI Sec 3	313	RCRA Code	RMP TQ Sec 112
None	Listed									
SARA		Section 311				Section	311 / 312	Hazards		
	ICAL NAME	Hazardous Che		Acute	Ch	ronic	Flam		Pressure	Reactive
Alcoho	ol ethoxylate	Yes		Yes						
	TO KNOW				STATE					
	ICAL NAME	СА СТ	FL IL	LA	NJ	NY	PA	мі мі		RI WI
None	Listed									
CALIFO			WARNING!	This produ	ct contains	s chemic	als known	to the sta	te of California	to cause:
		CAS #	Birth Defect	-	eproducti			arcinogen		elopmental
-	Listed								201	
			Clean Air A	Acts				Clea	n Water Acts	
	ICAL NAME	CAS #	HAP		Class 1	Ozone	Class 2	HS	PP	ТР
-	Listed	0.10 #		020110		020110	01000 2			
	NATIONAL REGULATIONS -	The components of t	his product a	re listed on	the chemic	al invento	ories of the	following c	ountries:	
	ICAL NAME	Australia	Canada		ope (EINE		Japan	ionowing c	Korea	UK
		Yes	Yes		Yes	00)	Japan		Yes	UK
	ol ethoxylate S Classification	165	165		Tes				165	
	ICAL NAME	DSL	Class De	scription						
-	ol Ethoxylate	Yes		iterials Ca	ising Oth	ar Tovic	Effects: T	ovic Mate	rial	
	ON – 16 OTHER INFORMA								indi	
		TION								
SDS	LEGEND DESCRIPTION	ntol Industrial I hydianiata		1.050	Assessment	otion that i	a lathal ta 50	0/ of a siver		time o
CAS	American Conference of Governme Chemical Abstracts Service Registry			LC50 LD50				-	species in a given y a given route of e	
CEIL	Ceiling Limit (15 minutes)			LEL	Lower Exp		-		,	
CERCL	Comprehensive Environmental Res	ponse, Compensation, ar	d Liability Act	LD	Liver Dama	age				
CI	Cochlear Impairment			NA	Not Applica					
CNS	Central Nervous System	an half an ' '		ND	Not Detern	ainad				
EC50	Concentration of a chemical that giv	es nair-maximal response	;				an A · ··			
EPA					National Fi	re Protecti	on Associatio		Health	
_	Environmental Protection Agency (EI = Irritation) (ED = Damage) (EV	= Visual Impairment)		NIOSH	National Fi National In	re Protecti stitute for	on Associatio Occupational		Health	
Eye	(EI = Irritation) (ED = Damage) (EV	= Visual Impairment)		NIOSH NE	National Fi National In Not Establi	re Protecti stitute for (shed	Occupational		Health	
Eye FBG	(EI = Irritation) (ED = Damage) (EV Full Bunker Gear	= Visual Impairment)		NIOSH	National Fi National In Not Establi National To	re Protecti stitute for (shed pxicology F	Occupational Program	Safety and		
Eye	(EI = Irritation) (ED = Damage) (EV	. ,		NIOSH NE NTP	National Fi National In Not Establi National To Occupation	re Protecti stitute for (shed oxicology F nal Safety a	Occupational	Safety and I		
Eye FBG GHS HAP	(EI = Irritation) (ED = Damage) (EV Full Bunker Gear Globally Harmonized System	. ,		NIOSH NE NTP OSHA	National Fi National In Not Establi National To Occupation	re Protecti stitute for (shed oxicology F nal Safety a e Exposure	Occupational Program and Health A e Limit (OSH	Safety and I		
Eye FBG GHS HAP HMIS-A	(EI = Irritation) (ED = Damage) (EV Full Bunker Gear Globally Harmonized System California Hazardous air pollutant C	. ,		NIOSH NE NTP OSHA PEL	National Fi National In Not Establi National To Occupation Permissible Peripheral	re Protecti stitute for shed pxicology F nal Safety e Exposure Nervous S	Occupational Program and Health A e Limit (OSH	Safety and I dministratior A)	1	
Eye FBG GHS HAP HMIS-A HMIS-B	(EI = Irritation) (ED = Damage) (EV Full Bunker Gear Globally Harmonized System California Hazardous air pollutant C Safety Glasses	lean Air Act		NIOSH NE NTP OSHA PEL PNS PP REL	National Fi National In Not Establi National To Occupation Permissible Peripheral California F	re Protecti stitute for (shed pxicology F nal Safety e Exposure Nervous S Priority Pol	Occupational Program and Health A e Limit (OSH, System	Safety and I dministratior A) the Clean W	1	
Eye FBG GHS HAP HMIS-A HMIS-B HMIS-C HMIS-D	(EI = Irritation) (ED = Damage) (EV Full Bunker Gear Globally Harmonized System California Hazardous air pollutant C Safety Glasses Safety glasses, gloves Safety glasses, gloves, chemical ap Face shield, gloves, chemical apron	lean Air Act		NIOSH NE NTP OSHA PEL PNS PP REL RT	National Fi National In Not Establi National To Occupation Permissible Peripheral California F Recommen Upper Res	re Protecti stitute for (shed pxicology F nal Safety = e Exposure Nervous S Priority Pol nded expo piratory Tr	Occupational Program and Health A e Limit (OSH, System lutant under t sure limit (NK act	Safety and I dministratior A) the Clean W DSH)	ater Act	
Eye FBG GHS HAP HMIS-A HMIS-B HMIS-C HMIS-D HMIS-E	(EI = Irritation) (ED = Damage) (EV Full Bunker Gear Globally Harmonized System California Hazardous air pollutant C Safety Glasses Safety glasses, gloves Safety glasses, gloves, chemical apon Face shield, gloves, chemical apron Safety glasses, gloves, dust respirat	lean Air Act ron tor		NIOSH NE NTP OSHA PEL PNS PP REL RT Skin	National Fi National In Not Establi National To Occupation Permissible Peripheral California F Recommen Upper Res (SI = Irritati	re Protecti stitute for (shed pxicology F nal Safety ; e Exposure Nervous S Priority Pol nded expo piratory Tr ion) (SD =	Occupational Program and Health A e Limit (OSH, System lutant under t sure limit (NIG act Damage) (S,	Safety and I dministratior A) the Clean W DSH) A = Absorpti	ater Act on) (SS = Sensitize	r)
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