

## **Pro Seal**

RODUCT NAME:	ro Seal		MANUFACTURER	: Tu	urley International Resources, LLC.					
PRODUCT USE: Concrete Curing & Sealing With a Natural finish						43	322 South 80 <sup>th</sup> Street			
UPPLIER: N/A					M	lesa, AZ 85212 - USA				
					TE	EL: 844-786-6333 E: info@stonee	dgesurfaces.com			
MERGENCY: Cor	911 in U	IS	MEDICAL: Contac	t Loca	l Hospital or call 911 in US					
	IAZARDS IDENTIFI		N							
	HAZARD CLASS	UKE.	CATEGORY			HA	AZARD STATEMENTS			
cute Toxicity, O	ral		1	May be Ha	rmful if swallowed					
cute Toxicity, De					rmful in contact with					
kin corrosion / in	rritation age / Eye irritation		1	allergic reaction						
	ige / Eye initation				s eye irritation. e there is not sufficio	ent ev	idence to indicate that ingredients	in this product ma		
arcinogenicity			2B				d be minimal risk when used with a			
pecific target or	gan toxicity, single expos	ure	1	May cause respiratory, eye and skin irritation						
pecific target or	gan toxicity, repeated ex	posure	1	Not known to exhibit the following effects – toxicity, primary irritation, sensitization,						
ammable Liquid	1		1	corrosiveness, reproductive toxicity, carcinogenicity, or target organ toxicity. Not Flammable						
azardous to Aqu			1		lous to Aquatic Life					
SHA HAZARD CO	OMMUNICATION STAND		his chemical is 910.1200)	NOT conside	red hazardous by th	ne 201	2 OSHA Hazard Communication Sta	andard (29 CFR		
			1910.1200)				A			
GHS L	ABEL ELEMENTS:		SIGNAL W	ORD:	CAUTION	PIC	FOGRAM(S):	>		
ECAUTIONARY S	TATEMENTS:						•			
HEADING	OSHA Ref. #									
	USHA KEL #				Insti	ructio	ns			
	P201	Obtain s	special instructi	ion before us		ructio	ns			
	P201 P202	Do not	handle until all	safety precau	e. utions have been re	ad and	d understood.			
	P201 P202 P210	Do not Keep av	handle until all vay from heat, l	safety precau hot surfaces,	ie. utions have been re sparks, open flame	ad and		3		
PREVENTION	P201 P202 P210 P261	Do not Keep av Avoid b	handle until all vay from heat, reathing dust/f	safety precau hot surfaces, umes/gas/mi	ie. utions have been re sparks, open flame ist/vapors/spray.	ad and	d understood.	7		
PREVENTION:	P201 P202 P210	Do not Keep av Avoid b Do not	handle until all vay from heat, reathing dust/f	safety precau hot surfaces, umes/gas/mi smoke when	e. utions have been re sparks, open flame ist/vapors/spray. using this product.	ad and	d understood.	3		
PREVENTION:	P201 P202 P210 P261 P270	Do not Keep av Avoid b Do not Use onl Contam	handle until all vay from heat, reathing dust/f eat, drink, and s y outdoors or ir inated work clo	safety precau hot surfaces, umes/gas/mi smoke when n a well-venti othing should	e. sparks, open flame ist/vapors/spray. using this product. ilated area I not be allowed out	ad and s and	d understood. other ignition sources. No smoking e workplace	7		
PREVENTION:	P201 P202 P210 P261 P270 P271 P272 P280	Do not Keep av Avoid b Do not Use onl Contam Wear p	handle until all vay from heat, reathing dust/f eat, drink, and y outdoors or ir inated work clo rotective gloves	safety precau hot surfaces, umes/gas/mi smoke when n a well-venti othing should s/ protective	e. sparks, open flame ist/vapors/spray. using this product. ilated area I not be allowed out clothing / eye prote	ad and s and t of the ection/	d understood. other ignition sources. No smoking e workplace / face protection.	7		
PREVENTION:	P201 P202 P210 P261 P270 P271 P272 P280 P264	Do not Keep av Avoid b Do not o Use onl Contam Wear pr Wash e	handle until all vay from heat, reathing dust/f eat, drink, and s y outdoors or ir iinated work clc rotective gloves xposed area wit	safety precau hot surfaces, umes/gas/mi smoke when n a well-venti othing should s/ protective th plenty of v	e. sparks, open flame ist/vapors/spray. using this product. ilated area I not be allowed out clothing / eye prote vater and soap thor	ad and s and t of the ection, oughly	d understood. other ignition sources. No smoking e workplace / face protection. y after handling.	3		
PREVENTION:	P201 P202 P210 P261 P270 P271 P272 P280 P264 P301 + P330 + P312	Do not Keep av Avoid b Do not Use onl Contam Wear pr Wash ex IF SWAI	handle until all vay from heat, reathing dust/fr eat, drink, and s y outdoors or ir inated work clo rotective gloves xposed area wit LOWED: Rinse	safety precau hot surfaces, umes/gas/mi smoke when n a well-venti othing should s/ protective th plenty of v mouth. Call a	e. sparks, open flame ist/vapors/spray. using this product. ilated area I not be allowed out clothing / eye prote vater and soap thor	ad and s and t of the ection, oughly	d understood. other ignition sources. No smoking e workplace / face protection.	3		
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#### **Pro Seal**

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None Edge surfaces Pro Seail as anily white liquid. Work out personal or of the dargerous ac. Consult a hybrician. Provide this Safety Data Sheet to the doctor in methods. Becaribed in Section 8.         None Additional Sheet					EYES	: Immediately f	ush eye thorough	ly with water. Rem	nove contacts if eas	y to do. Continue			
Wore out person out of the dargerons area. Consult a hybricals. Prode this Safety Data Short to the doct of in the darker. Use exposure controls or personal protection herbid described in Section 8.         Skiely. Wash sam with cool water and pH neutral sage or a mile described. Skiely. Wash sam with cool water and pH neutral sage or a mile described. Skiely. Wash sam with cool water and pH neutral sage or a mile described described in the darker of the section 8.           Wire out present and regard and the section 8.         Skiely. Wash sam with cool water and pH neutral sage or a mile described described in subside. Inhibition of large amounts require immediate mediate mediate mediate mediate mediate subside. Inhibition of large amounts require immediate mediate mediate mediate mediate mediate mediate mediate present within dark plenty dwater and pH packatan immediately. New pie awaything, by mouth to an unconscious person and subside. Inhibition of large amounts require immediate mediate mediate mediate mediate present within dark plenty dwater and pH packatan immediately. New pie awaything, by mouth to an unconscious person and subside. Inhibition on the danger area. Auranous combustion PRODUCE: Cataonous form mediate mediate mediate mediate mediate mediate mediate mediate mediate mediate mediate mediate mediate mediate present present present present present present present present person. Present present present present present present present present present present present present prese													
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Entendance. Use expourse control to personal protection wind one Section 3.         Mail AntTODE (tenuor personal protection wind one Section 3.         Mail AntTODE (tenuor personal protection wind one Section 3.         Mail AntTODE (tenuor personal protection branking, espatialization)         Mail AntTODE (tenuor personal	physician. Provide this Safety Data Sheet to the doctor in												
methods described in Section 8.       metarbing, give artificial regination. Seek medical height coupling and other symptoms 40.         Might Description 1.       Might Description 1.         Might Description 1. </td <td colspan="5"></td> <td></td> <td></td> <td></td> <td></td> <td>er oxygen. If not</td>										er oxygen. If not			
symptoms: Eye, Skin and respiratory (mitation.         Instability. For additional formation, see Safety Data Sheet         Instability. For additional formation, see Safety Data Sheet         Instability. For additional formation, see Safety Data Sheet         Instability. Sheet Sh							•	0					
whete to Physician: Treet symptomatically. For additional microstrop of the physician immediately. Never give anything by mouth to an unconscious person and physician immediately. Never give anything by mouth to an unconscious person adouted for surrounding fire.         ECTION 5 - FIREFIGHTING MEASURES       Product is not combustible. Use water spray (log), alcohol-resistant foam, dry chemical, or carbon double for surrounding fire.         INSUMTABLE EXTINGUISHING MEDIA:       Product is not combustible. Containers at risk from fire should be cooled with water spray and, if possible, removed from the danger area.         INSUMTABLE EXTINGUISHING MEDIA:       Not Applicable         The product Sing FROM THE CHEMICAL:       This product is film mable. Containers at risk from fire should be cooled with water spray and, if possible, removed from the danger area.         MERCENTOR 5 OF CONTAL RELEASE MEASURES       Wear self-contained breathing apparatus and protective suit.         ECTION 6 - ACCIDENTAL RELEASE MEASURES       Reege unnecessary and unprotective equipment as required. P201 - Avoid breathing dust/fume/gas/misi/vapors/gravy. Ensure adquate ventilation, especially in confined areas. Remove all sources of ignition. Exacutate personnel to safe areas.         Revere further leakage or spillage if safe to do so. Dike and contain spill with inert absorbent materials, e.g. sand, earth, distrops and contains for the product has accessed waterways or the ratural areas. See Section 12 for more details.         ECTION 7 - HANULING AND STORAGE       Prevent further leakage or spillage if safe to do so. Dike and contain spill with inert absorbent materials, e.g. sand, earthy and you do not store thy six hy and you d													
Information, see Safety Data Sheet         a physician immediately. Never give anything by mouth to an unconscious person           ICCTION 5 - FIREFIGHTING MEASURES         Product is not combustible. Use water spray (fog), alcohol-resistant foam, dry chemical, or carbon dioxide for surrounding fire.           UNITABLE EXTINGUISHING MEDIA.         Not Applicable           Not Applicable         This product is flammable. Containers at risk from fire should be cooled with water spray and, if possible, removed from the danger area.           AZARDUS COMBUSTION PRODUCTS:         Carbon oxides. Not sensitive to static discharge.           PECIEV FORCEDURES:         New self-contained breathing apparatus and protective suit.           CETION 6 - ACCIDENTIAL RELEASE MEASURES         Were self-contained breathing apparatus for metering spill area. Do not louch or walk through spilled material.           RefECETIVE EQUIPMENT:         Use personal protective equipment as required. P261 - Avoid breathing dust/Tume/gat/mist/vapors/pray. Ensure adequate ventilation, especial of safe to do so. Nike and contain spilled in low areas. Beware of vapors accumulating to form colosive concentrations. Vapors can accumately resonal to safe areas. Beware of vapors accumulating to form colosive and concent spilled in a subscience in a stray of the adage or spilled in sea on the adage or spilled in waterial is noted spilled.           ROPER METHOS OF CONTINIMENT:         Prevent form teadage or spilled in sea on contain spilled in a consister with your and so for properly labeled containers           Prevent for the adage or spilled in acons where thin an adaption the adaptin and adaptin a materials is							-						
ECTION 5 – FIREFIGHTING MEASURES           Product is not combustible. Use water spray (fig), alcohol-resistant foam, dry chemical, or carbon dioxide for surrounding fire.           Not Applicable           This product is flammable. Containers at risk from fire should be cooled with water spray and, if possible, removed from the danger area.           AZARDD SOMBUSTION PRODUCTS:           Carbon oxides. Not applicable           Wear self-contained breathing apparatus and protective suit.           Setter Contained breathing apparatus and protective suit.           RECENTING ON THE CHEMICAL Protective EQUIPMENT           Rep unercessary and unprotected personnel from entering spill ares. Do not touch or walk through spilled material.           Wear self-contained breathing apparatus and protective suit.           Protect Protective EQUIPMENT:           Rep unercessary and unprotected personnel from entering spill ares. Do not touch or walk through spilled material.           Rep unercessary and unprotected personnel from direct areas. Semore at sources of ignition to areas.           Rep unercessary and unprotected personnel from entering unarces of ginition to areas.           Rep unercessary and unprotected personnel from entering to touch or walk through spilled material.           Rep unercessary and unprotected personnel from entering to touch or walk through spilled material							-						
Built Able Extinguishing MEDIA:         Product is not combustible. Use water spray (fig), alcohol-resistant foam, dry chemical, or carbon divide for surrounding fire.           INSUITABLE EXTINGUISHING MEDIA:         Not Applicable         Not Applicable           IPSCIPIC HAZARDS ARISING FROM THE CHEMICAL:         This product is fiammable. Containers at risk from fire should be cooled with water spray and, if possible, removaled from the danger area.           AZARDUS COMBUSTION PRODUCTS:         Carbon addes. Not sensitive to static discharge.           ECTION 6 - ACCIDENTAL RELEASE MEASURES         Wear self-contained breathing apparatus and protective suit.           ECTION 6 - ACCIDENTAL RELEASE MEASURES         Wear self-contained breathing apparatus and protective suit.           ROPECTIVE EQUIPMENT:         Use personal protective equipment as required. P201 - Avoid breathing dust/Pumergas/mist/Appors/Spray. Essue adquares the personne loss for areas.           ROPER METHODS OF CONTAINMENT:         Use personal protective equipment as required. P201 - Avoid breathing dust/Pumergas/mist/Appors/Spray. Essue addition.           RECAUTIONS:         Prevent (intrule leakage or splits) (affolds do not allow and split in water sets.           RECAUTIONS:         Prevent (intrule leakage or splits) (affold do not allow and regulation.           String water water.         String water water.           ROPER METHODS OF CONTAINMENT:         Execution addition.         Prevent fina methoria (in cos).      <	· · · · · · · · · · · · · · · · · · ·	,		CLIDEC	a pri	ysician immedia	tely. Never give a	nything by mouth	to an unconscious	person			
DUILABLE XINKOUSHING MEDA:         dioxide for surrounding fire.           JASUITABLE XINKOUSHING MEDA:         Not Applicable           JASUITABLE XINKOUSHING MEDA:         This product is fammable. Containers at risk from fire should be cooled with water spray and, if possible, removed from the danger area.           JARUARDUS COMBUSTION PRODUCTS:         Carbon oxides. Not sensitive to state: dickharge.           Verar self-contained breathing apparatus and protective suit.         Wear self-contained breathing apparatus and protective suit.           STECTION 6 - ACCIDENTAL RELEASE MEASURES         Wear self-contained breathing apparatus and protective suit.           RECETIVE EQUIPMENT:         Regumessary and unprotective equipment as required. P261 - Avoid breathing dust/tume/gat/mist/vapors/spray. Ensure disquare wonliation, especially in confined areas. Benowe all sources of ignition. Succute personal protective equipment as required. P261 - Avoid breathing dust/tume/gat/mist/vapors/spray. Ensure disquare wonliation, especially in confined areas. Benowe all sources of ignition. Succute personal protective equipment as required. P261 - Avoid breathing dust/tume/gat/mist/vapors/spray. Ensure disquare wonliation capecially in confined areas. Benowe all sources of ignition. Succute personal protective equipment as required. P261 - Avoid breathing dust/tume/gat/mist/vapors/spray. Ensure disquare wonliation capecially in confined areas. See Societ and contains pill with inert absorbent material. Successed waterways or other nature as assee Section and contains pill with inert absorbent material. Successed waterways or other nature areas. See Societ and processed. Handle in accordance with good in dustroway may be haaradous. Inform the relevant authorities if the product	SECTION 5 – FIR	EFIGH	TING MEA	SURES	Product is not o	omhustihle Use	water spray (fog	alcohol-resistant	foam dry chemica	l or carbon			
PECIFIC HAZARDS ARISING FROM THE CHEMICAL: This product is flammable. Containers at risk from fire should be cooled with water spray and, if possible, removed from the danger area. Carbon oxides. Not sensitive to static discharge. Carbon oxides. Not sensitive to static discharge. Wear self-contained breathing apparatus and protective suit. ECTION 6 – ACCIDENTAL RELEASE MEASURES EXERGENCY PROCEDURES: Keep unnecessary and unprotected personnel from entering spill area. Do not touch or waik through spilled material. Use personal protective equipment as required. P261 - Avoid breathing dust/fume/gas/mist/vapors/spray. Ensure adequate ventilation, especially in confined areas. Remove all sources of ignino. Kaquate personnel to safe areas. Reper METHODS OF CONTINNENT: ELEANUP: Prevent further leakage or spillage if safe to do so. Die and contain spil while net absorbent materials. Prevent outrate ventilation across earth, vermculite) and place in container for disposal according to local / national regulations (see Section 13). ELEANUP: Prevent further leakage or spillage if safe to do so. Die and contain spil Prevent and transfer to properly labeled containers Prevent further leakage or spillage if safe to do so. Die and contain spil Prevent and transfer to properly labeled containers Prevent further leakage or spillage if safe to a spillage in the relevant authorities if the product has accessed waterways or other natural areas. See Section 12 for more details. ECTION 7 – HANDLING AND STORAGE Prevent further leakage or buckets or spills of liquid material. Wear appropriate respiratory, eve and skin present from extensing into spillage in buckets or spills of the product has accedance with good Industrial hygiene and safety practice. Prevent further leakage or spillage in the regulations for the andige in accordance with good Industrial hygiene and safety practice. Prevent further leakage or spillage in the regulation of vapor mist. Wash hands thorough phafter handling, Eating, drinking and smoling should be prohib													
Prevent FindAniDa Aritishino PROMINE CHEMICALI         possible, removed from the danger area.           ARADDUS COMUNSTION PRODUCTS:         Carbon oxides. Not sensitive to static discharge.           PECAL PROTECTIVE EQUIPMENT AND         Wear self-contained breathing apparatus and protective suit.           CETION 6 - ACCIDENTAL RELEASE MEASURES         Keep unnecessary and unprotected personnel from entering spill area. Do not touch or walk through spilled material.           REGENCY PROCEDURES:         Keep unnecessary and unprotected personnel from entering spill area. Do not touch or walk through spilled material.           REGENCY PROCEDURES:         Use personal protective equipment as required. PSG1 - Avoid breathing durburd protected personnel from entering spill area. Do not touch or walk through spilled material.           REGENCY PROCEDURES:         Use personal protective equipment as required. PSG1 - Avoid breathing uncortex an accumulate in low areas.           REGENCY PROCEDURES:         Prevent fruther leakage or budget is after to as ource or light of function accurate personnel to a scale access durbater and accumulate in low areas.           REGENCY PROCEDURES:         Prevent fruther leakage or budget is after to a source or light and through spilled fruction accurate a set to a source or light and through spilled fruction accurate and accurate ac						flammahla Cam	ha in any at vial, from	fire charded he as		······································			
DepCal PROTECTIVE EQUIPMENT AND PRECAUTIONS FOR IRRE-FIGHTERS:         Wear self-contained breathing apparatus and protective suit.           ECTION 6 - ACCIDENTAL RELEASE MEASURES         Keep unnecessary and unprotected personnel from entering spill area. Do not touch or walk through spilled material.           ROTECTIVE EQUIPMENT:         Keep unnecessary and unprotected personnel from entering spill area. Do not touch or walk through spilled material.           ROTECTIVE EQUIPMENT:         Beware of vapors accumulating to form explosive concentrations. Vapors can accumulate in low areas. Prevent further leakage or spillage if Safe do so. Dike and contain spill with inertials, (e.g. sand, set Section 13).           ROPER METHODS OF CONTAINMENT:         Prevent further leakage or spillage if Safe do so. Dike and contain spill with inertials, (e.g. sand, set section 13).           PRECAUTIONS FOR IRREADURY:         Pick up and transfer to properly babeled containers: Prevent from entering into soli, ditches, severs, waterways and/or groundwater, basements or confined areas. Large spills in waterways may be hazardous. Inform the relevant authorities if the product has accessed waterways or ther natural areas. See Section 12 for more details.           ECTION 7 - HANDLING AND STORAGE         Wea adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin protection. Avoid contact with skin and eyes. Avoid inhalation of vapor mist. Wash hands thoroughly after handling. Esting, drinking and surahing should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industral hypeine and safety practico. None Known.           <	SPECIFIC HAZARDS	ARISING	FROM THE CH	IEMICAL:				Thre should be co	oled with water spi	ay anu, n			
Precentions for FIRE-Individual         Weak set-Contained preatming apparatus and protective suit.           ECTION 6 – ACCIDENTAL RELEASE MEASURES         Keep unnecessary and unprotected personnel from entering spill area. Do not touch or walk through spilled material.           Use personal protective equipment as required. P261 - Avoid breathing dust/fume/gas/mist/vapors/spray. Ensure adequate ventilation, especially in confined areas. Remove all sources of ginition. Evacuate personnel to safe areas.           ROPER METHODS OF CONTAINMENT:         Beware of vapors accumulating to form explosive concentrations. Vapors can accumulate in low areas.           PROPER METHODS OF CONTAINMENT:         Prevent further leakage or spillage if safe to do so. Dike and contain spill with inert absorbent materials, (e.g. sand, see Section 13).           Prevent further leakage or spillage of late in container for disposal according to local / national regulations (see Section 13).           Prevent further leakage or sporperly labeled containers           Prevent from entering into soil, ditches, severs, waterways and/or groundwater, basements or confined areas. Large spills in waterways may be haardous. Inform the relevant authorities if the product has accessed waterways or other natural areas. See Section 12 for more details.           EXECUTION F OR         Wee ad equate wentilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin protection. Avoid contact with skin and eyes. Avoid Inhalation of vapor mist. Wash hands theroughly after handling. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good in	HAZARDUS COMBUS	STION PF	RODUCTS:		Carbon oxides.	Not sensitive to	static discharge.						
CIRCUMING FOR TRRE-INFORMERS:         Production is not tracked to a second product of the pro					Wear self-conta	ained breathing	apparatus and pro	otective suit.					
Image: Constraint of the second of													
Markebordy Productiones:         material.           PROTECTIVE EQUIPMENT:         Use personal protective equipment as required. P261 - Avoid breathing dust/fume/gas/mist/vapors/spray. Ensure adequate ventilation, especially in confined areas. Remove all sources of lightion. Evacuate personnel to safe areas. Beware of vapors accumulating to form explosive concentrations. Vapors can accumulate in low areas. Beware of vapors accumulating to form explosive concentrations. Vapors can accumate personnel to safe areas. Beware of vapors accumulating to form explosive concentrations. Vapors can accumate personnel to safe areas. Beware of vapors accumulating to form explosive concentrations. Vapors can accurate personnel to safe areas. See Section 13.           PROPER METHODS OF CONTAINMENT:         Prevent form entering into soli, ditches, sewers, waterways and/or groundwater, basements or confined areas. Large spills in waterways may be hazardous. Inform the relevant authorities if the product has accessed waterways or other natural areas. See Section 12 for more details.           ECTION 7 - HANDLING AND STORAGE         Vas adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eve and sking and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industrial hygiene and safety practice.           PRECAUTIONS FOR         Keep at a temperature not exceeding 3B Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.           NOOMPATIBUITIESE         Noom Knowns.           Control S - PRECAUTIONS TO CON	SECTION 6 – AC		TAL RELEA										
ROTECTIVE EQUIPMENT:       adequate ventilation, especially in confined areas. Remove all sources of ignition. Evacuate personnel to safe areas.         PROPER METHODS OF CONTAINMENT:       Beware of vagors accumulating to form explosive concentrations. Vagors can accumulate in low areas.         PROPER METHODS OF CONTAINMENT:       Prevent further leakage or spillage if safe to do so. Dike and contain spill with inert absorbent materials, (e.g. sand, earth, diatomaceous earth, vermiculte) and place in container for disposal according to local / national regulations (see Section 13).         LEANUP:       Pick up and transfer to properly labeled containers         Prevent from metring into soil, ditches, sewers, waterways and/or groundwater, basements or confined areas. Large spills in waterways may be hazardous. Inform the relevant authorities if the product has accessed waterways or other natural areas. See Section 12 for more details.         EXERUTIONS FOR       Use adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin protection. Avoid contain velts kin and eyes. Avoid inhalation of vagor mist. Wash hands thoroughy after handling. Eating, infinking and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industrial hygiene and safety practice.         PRECAUTIONS FOR       Keep at a temperature not exceeding 38 begrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.         VCOMPATIBUITES:       None Knowns.	EMERGENCY PROCE	DURES:		•	ecessary and unpr	otected personr	el from entering s	spill area. Do not to	ouch or walk throu	gh spilled			
Beware of vapors accumulating to form explosive concentrations. Vapors can accumulate in low areas.           PROPER METHODS OF CONTAINMENT:         Breware of vapors accumulating to form explosive concentrations. Vapors can accumulate in low areas.           PROPER METHODS OF CONTAINMENT:         Prevent further leakage or spillage if safe to do so. Dike and contain spill with inert absorbent materials, (e.g. sand, (see Section 13).           ETEANUP:         Pick up and transfer to properly labeled containers           Prevent from entering into soil, ditches, sewers, waterways and/or groundwater, basements or confined areas. Large other natural areas. See Section 12 for more details.           ECTION 7 – HANDLING AND STORAGE           Use adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin protection. Avoid contact with skin and eyes. Avoid inhalation of vapor mist, Wash hands thoroughly after handling. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Handling in add moking should be prohibited in areas which are opened must be carefully resealed and ket upright to prevent leakage.           RECAUTIONS FOR         Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and ket upright to prevent leakage.           None Knowns.         OSHA         Cal/OSHA PEL         Cal/OSHA PEL         Cal/OSHA PEL         Cal/OSHA PEL         Cal/OSHA PEL         Cal/OSHA PEL         Cal/O				Use perso	nal protective equ	uipment as requ	ired. P261 - Avoid	l breathing dust/fi	ume/gas/mist/vapo	ors/spray. Ensure			
PROPER METHODS OF CONTAINMENT:         Prevent further leakage or spillage if safe to do so. Dike and contain spill with inert absorbent materials, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see Section 13).           TERANUP:         Pick up and transfer to properly labeled containers           Prevent from thering into soil, ditches, severs, waterways and/or groundwater, basements or confined areas. Large spills in waterways may be hazardous. Inform the relevant authorities if the product has accessed waterways or other natural areas. See Section 12 for more details.           ECTION 7 - HANDLING AND STORAGE         Use adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin and eyes. Avoid inhalation of vapor mist. Wash hands thoroughly after handling. Eating, drinking, and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with dison after y practice.           PRECAUTIONS FOR         Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.           NCOMPATIBILITIES:         None Knowns.           Components         CAS #           PEL         PEL           PSH         Cal/OSHA PEL           Action 12         Cal/OSHA PEL           PSH         Cal/OSHA PEL           PSH         Cal/OSHA PEL<	PROTECTIVE EQUIPM	VENT:		adequate	ventilation, espec	ially in confined	areas. Remove all	sources of ignition	n. Evacuate person	nel to safe areas.			
PROPER METHODS OF CONTAINMENT:         earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see Section 13).           LEANUP:         Pick up and transfer to properly labeled containers           Prevent from entering into soil, ditches, sewers, waterways and/or groundwater, basements or confined areas. Large softwardows. Inform the relevant authorities if the product has accessed waterways or other natural areas. See Section 12 for more details.           ECTION 7 – HANDLING AND STORAGE         Use adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin protection. Avoid contact with skin and eyes. Avoid inhalation of vapor mist. Wash hands thoroughly after handling. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industrial hygiene and safety practice.           PRECAUTIONS FOR         Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.           NCOMPATBILITIES:         None Keonwas.           ECTION 8 – PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION           NAY appendix         PEL           0SHA         Cal/OSHA PEL           0CMPATBILITIES:         Cas #           0PEL         Cal/OSHA PEL           0SHA         PEL         Cal/OSHA PEL				Beware of	vapors accumulat	ting to form exp	losive concentrati	ons. Vapors can ac	cumulate in low ar	eas.			
Lise Section 13).           ELEANUP:         Pick up and transfer to properly labeled containers           Provent from entering into soil, ditches, sewers, waterways and/or groundwater, basements or confined areas. Large spills in waterways may be hazardous. Inform the relevant authorities if the product has accessed waterways or other natural areas. See Section 12 for more details.           ECTION 7 – HANDLING AND STORAGE         Use adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin protection. Avoid contact with skin and eyes. Avoid inhalation of yapor mist. Wash hands thoroughly after handling. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industrial hygine and safety practice.           REFECAUTIONS FOR         Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.           NORMADINIELITIES:         None Knowns.         CONTROL EXPOSURE / PERSONAL PROTECTION           Hards permissable Exposure LIMITS (PEL)         Show Troway.         NIOSH IDLH         NIOSH IDLH           2-Butoxyethanol         111-7c-2         50         20         Vacated 25         20         Vacated 120         TWA. 5 ppm         24           NGINEERING CONTROLS:         General local ventilation recommended         RSOMAL PROTECTIVE QUIPMENT (PEL).         Spresp				Prevent fu	rther leakage or s	pillage if safe to	do so. Dike and c	ontain spill with in	ert absorbent mate	erials, (e.g. sand,			
Lise Section 13).           ELEANUP:         Pick up and transfer to properly labeled containers.           Provent from entering into soil, ditches, sewers, waterways and/or groundwater, basements or confined areas. Large spills in waterways may be hazardous. Inform the relevant authorities if the product has accessed waterways or other natural areas. See Section 12 for more details.           ECTION 7 – HANDLING AND STORAGE         Use adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin protection. Avoid contact with skin and eyes. Avoid inhalation of 4yon mist. Wash hands thoroughly after handling. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industrial hygiene and safety practice.           REFECAUTIONS FOR         Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.           NCOMPATIBILITIES:         None Knowns.         Containers which are opened must be carefully resealed and kept upright to prevent leakage.           COMPONENTS         CAS #         PEL         Pick and any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.           COMPONENTS         CAS #         Pick ppm         Cal/OSHA PEL ACGIH B-hour TWA, ppm         Cal/OSHA PEL B-hour TWA, mg/m <sup>3</sup> 2- Butoxyethanol         111-7c-2         50	PROPER METHODS	OF CONT.	AINMENT:	earth, diat	omaceous earth,	vermiculite) and	l place in containe	r for disposal acco	rding to local / nati	ional regulations			
CLEANUP:         Pick up and transfer to properly labeled containers           Prevent from entering into soil, ditches, sewers, wateways and/or groundwater, basements or confined areas. Large south of the relevant authorities if the product has accessed waterways or other natural areas. See Section 12 for more details.           ECTION 7 - HANDLING AND STORAGE         Use adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eve and skin protection. Avoid contact with skin and eyes. Avoid inhalation of vapor mist. Wash hands thoroughly after handling. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industrial hygiene and safety practice.           REFCAUTIONS FOR         Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.           NOOMPATIBILITIES:         None Knowns.           ECTION 8 - PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION           NA's PERMISSABLE EXPOSURE LIMITS (PEL)           is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.           COMPONENTS         CAS #           Vale         PEL           PL         PL           Price         Soil           Vacated 120         240           Vacated 120<						,			0,				
ENVIRONMENTAL PRECAUTIONS:       Prevent from entering into soil, ditches, sewers, waterways and/or groundwater, basements or confined areas. Large spills in waterways may be hazardous. Inform the relevant authorities if the product has accessed waterways or diven natural areas. See Section 12 for more details.         ECTION 7 - HANDLING AND STORAGE       Use adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industrial hygiene and safety practice.         PRECAUTIONS FOR       Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.         NCOMPATIBILITIES:       None Knowns.         ECTION 8 - PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION         IMA's PREMISSABLE EXPOSURE LIMITS (PEI)         is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         COMPONENTS       CAS #       PEL       Shour TWA, ppm       NIOSH IDLH         111-76-2       50       50       20       Vacated 120       Vacated 120       WA; sppm         RSONAL PROTECTIVE EQUIPMENT (PEP).       Use respiratory protection noluces adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures respiratory prot	CLEANUP:				,	erly labeled con	tainers						
ENVIRONMENTAL PRECAUTIONS:       spills in waterways may be hazardous. Inform the relevant authorities if the product has accessed waterways or other natural areas. See Section 12 for more details.         ECTION 7 - HANDLING AND STORAGE       Use adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin protection. Avoid contact with skin and eyes. Avoid inhalation of vapor mist. Wash hands thoroughly after handling. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industrial hygiene and safety practice.         PRECAUTIONS FOR ARE HANDLING:       Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.         NCOMPATIBILITIES:       None Knowns.         ECTION 3 - PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION         HA's PERMISSABLE EXPOSURE LIMITS (PEL)         is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         ECMPONENTS       CAS #       PEL PEN TWA, Ppm       Cal/OSHA PEL Cal/OSHA PEL Cal/OSHA PEL May, Ppm       Cal/OSHA PEL Nort WA, mg/m <sup>3</sup> 2Butoxyethanol       111-76-2       50       50       20       240       UBL POOPD       24         ENGINEERING CONTROLS:       General local ventilation recommended       <								d/or groundwater.	basements or conf	ined areas. Large			
other natural areas. See Section 12 for more details.         CCTION 7 – HANDLING AND STORAGE         Use adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin protection. Avoid contact with skin and eyes. Avoid inhalation of vapor mist. Wash hands thoroughly after handling. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industrial hygiene and safety practice.         PRECAUTIONS FOR CARCEL       Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.         NCOMPATIBILITIES:       None Knowns.         CETION S – PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION         Were region specific regulatory bodies.         COMPONENTS         CAS #       PEL PPM       ACGIH 8-hour TWA, Ppm       Cal/OSHA PEL TWA, Ppm       Cal/OSHA PEL 8-hour TWA, Ppm       Cal/OSHA PEL TWA, Ppm       Cal/OSHA PEL 8-hour TWA, Ppm       Cal/OSHA PEL TWA, ppm       Cal/OSHA PEL PL       Cal/OSHA PEL 8-hour TWA, PD       Cal/OSHA PEL TWA, ppm       Cal/OSHA	ENVIRONMENTAL P	RECAUTI	ONS:										
CTION 7 – HANDLING AND STORAGE         Use adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin protection. Avoid contact with skin and eyes. Avoid inhalation of vapor mist. Wash hands thoroughly after handling. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industrial hygiene and safety practice.         PRECAUTIONS FOR       Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.         NCOMPATIBILITIES:       None Knowns.         CETION 8 – PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION         SHA's PERMISSABLE EXPOSURE LIMITS (PEL)         Is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         CAI/OSHA PEL ACGH       Cal/OSHA PEL MOSH PEL MOSH PEL Most PPL MARM PEL Marking mg/m <sup>3</sup> NIOSH IDLH TWA, mg/m <sup>3</sup> 2.Butoxyethanol       1111-76-2       50       So       20       240       240       10/JOSH PEL MOSH PEL MOSH PEL Marking mg/m <sup>3</sup> TWA, mg/m <sup>3</sup> So So       So       So								· · · · · · · · · · · · · · · ·					
VBECAUTIONS FOR SAFE HANDLING:       Use adequate ventilation methods. Avoid breakage of buckets or spills of liquid material. Wear appropriate respiratory, eye and skin protection. Avoid contact with skin and eyes. Avoid inhalation of vapor mist. Wash hands thoroughly after handling. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industrial hygiene and safety practice.         RECAUTIONS FOR TORAGE:       Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.         NOOMPATIBILITIES:       None Knowns.         COMPONENTS       CAS #       PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION spolution (SC) (SC) (SC) (SC) (SC) (SC) (SC) (SC)													
PRECAUTIONS FOR SAFE HANDING:       protection. Avoid contact with skin and eyes. Avoid inhalation of vapor mist. Wash hands thoroughly after handling. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good industrial hygiene and safety practice.         PRECAUTIONS FOR NCOMPATIBILITIES:       Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.         NCOMPATIBILITIES:       None Knowns.         ECTION 3 - PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION         SHA's PERMISSABLE EXPOSURE LIMITS (PEL)         is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         COMPONENT       CAS #       PEL PPM       Cal/OSHA PEL B-hour TWA, PPM       Cal/OSHA PEL TWA, PPM       Cal/OSHA PEL Mg/m <sup>3(n)</sup> NIOSH IDLH B-hour TWA, Mg/m <sup>3</sup> 2-Butoxyethanol       1111-76-2       50       50       20       240       Vacated 120       TWA. Sppm       24         RIGINEERING CONTROLS:       General local ventilation recommended respiratory protection should be worn. Follow OSHA regulations regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved		-											
SAFE HANDLING:       and smoking should be prohibited in areas where this material is handled, stored and processed. Handle in accordance with good         PRECAUTIONS FOR       Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.         NCOMPATIBILITIES:       None Knowns.         CCIION 8 - PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION         SHA's PERMISSABLE EXPOSURE LIMITS (PEL)         is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         COMPONENTS       CAS #       PEL PEL PEL PEL PEL PEL PEL PEL PEL PEL													
industrial hygiene and safety practice.         PRECAUTIONS FOR TORAGE:       Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.         NCOMPATIBILITIES:       None Knowns.         ECTION 8 - PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION         Is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         COMPONENTS       Cas #       OSHA       Cal/OSHA PEL 8-hour TWA, ppm       ACGIH 2017 TWA.ppm       OSHA PEL 8-hour TWA, ppm       Cal/OSHA PEL 8-hour TWA, ppm       NIOSH IDLH TWA, mg/m <sup>3</sup> 2-Butoxyethanol       111-76-2       50       50 Vacated 25       20       240 Vacated 120       IDLH 700 ppm TWA; 5 ppm       24         ENGINEERING CONTROLS:       General local ventilation recommended RSONAL PROTECTIVE EQUIPMENT (PPE).       Espiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, approprinate respiratory protection should be worn. Follow O													
CARECAUTIONS FOR STORAGE:       Keep at a temperature not exceeding 38 Degrees C (100 Degrees F). Do not allow material to freeze. Keep container tightly closed in a dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.         NCOMPATIBILITIES:       None Knowns.         CTION 8 – PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION         HA's PERMISSABLE EXPOSURE LIMITS (PEL)         is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         COMPONENTS       CAS #       OSHA PPL ppm       Cal/OSHA PEL A-hour TWA, ppm       Cal/OSHA PEL 2017 TW 8-HP TWA, ppm       Cal/OSHA PEL 8-hour TWA, mg/m <sup>3</sup> NIOSH IDLH Up to 10-hour TWA, mg/m <sup>3</sup> 2-Butoxyethanol       111-76-2       50       50       20       240       240       IDLH 700 ppm TWA; sppm       24         NGINEERING CONTROLS:       General local ventilation recommended RSONAL PROTECTIVE EQUIPMENT (PPE).       See respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators respiratory protective clothing, including boots, gloves, lab coat, apron or coveralls, as	SAFE HANDLING:					re this material i	s handled, stored	and processed. Ha	andle in accordance	e with good			
STORAGE:       dry and well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.         NCOMPATIBILITIES:       None Knowns.         COMPATIBILITIES:       None Knowns.         CTION 8 - PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION         SHA's PERMISSABLE EXPOSURE LIMITS (PEL)         is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         COMPONENTS       CAS #       PEL ppm       Cal/OSHA PEL 8-hour TWA, ppm       Cal/OSHA PEL 111-76-2       NIOSH IDLH 8-hour TWA, ppm       NIOSH IDLH TWA, ppm       NIOSH IDLH mg/m <sup>3</sup> NIOSH IDLH Up to 10-hour TWA, ppm       NIOSH IDLH TWA, mg/m <sup>3</sup> 2-Butoxyethanol       1111-76-2       50       50 Vacated 25       20       240 Vacated 120       10LH 700 ppm TWA; 5 ppm       24         INGINEERING CONTROLS:       General local ventilation recommended RSONAL PROTECTIVE EQUIPMENT (PPE).       Use respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators respiratory protection should be worn. Follow OSHA respirator protocoreals, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands													
NOME Knowns.         ECTION 8 - PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION         SHA's PERMISSABLE EXPOSURE LIMITS (PEL)         is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         COMPONENTS       CAS #       PEL Ppm       Cal/OSHA PEL 8-hour TWA, ppm       OSHA TWA 8-Hr TWA 8-Hr TWA 8, ppm       Cal/OSHA PEL 8-hour TWA, mg/m <sup>3</sup> NIOSH IDLH Up to 10-hour TWA, ppm       NIOSH IDLH TWA, mg/m <sup>3</sup> 2-Butoxyethanol       111-76-2       50       50       20       240       240       IDLH 700 ppm       24         ENGINEERING CONTROLS:       General local ventilation recommended resonal PROTECTION:       General local ventilation recommended respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators EVE PROTECTION:       Wear face shield or safety glasses with side shields or goggles         SKIN PROTECTION:       Wear face shield or safety glasses with side shields or goggles.       Skin mmediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.	PRECAUTIONS FOR												
CTION 8 – PRECAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION         SHA's PERMISSABLE EXPOSURE LIMITS (PEL)         is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         COMPONENTS       CAS #       OSHA PEL PPM       Cal/OSHA PEL 8-hour TWA, ppm       Cal/OSHA PEL 107 TV 8-Hr       Cal/OSHA PEL mg/m <sup>3</sup> Cal/OSHA PEL 8-hour TWA, mg/m <sup>3</sup> NIOSH IDLH Up to 10-hour TWA, mg/m <sup>3</sup> 2-Butoxyethanol       111-76-2       50       50       20       240       240       IDLH 700 ppm TWA: 5 ppm       24         ENGINEERING CONTROLS:       General local ventilation recommended       Espiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators         EYE PROTECTION:       Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day. <td>STORAGE:</td> <td>dry a</td> <td>nd well ventil</td> <td>ated place.</td> <td>Containers which</td> <td>are opened mus</td> <td>st be carefully rese</td> <td>ealed and kept upr</td> <td>ight to prevent lea</td> <td>kage.</td>	STORAGE:	dry a	nd well ventil	ated place.	Containers which	are opened mus	st be carefully rese	ealed and kept upr	ight to prevent lea	kage.			
SHA's PERMISSABLE EXPOSURE LIMITS (PEL)         is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         COMPONENTS       CAS #       OSHA PEL ppm       Cal/OSHA PEL 8-hour TWA, ppm       Cal/OSHA PEL 2017 TLV 8-Hr TWA, ppm       Cal/OSHA PEL mg/m <sup>3</sup> Cal/OSHA PEL 8-hour TWA, mg/m <sup>3</sup> NIOSH IDLH Up to 10-hour TWA, ppm       NIOSH IDLH TWA, mg/m <sup>3</sup> 2-Butoxyethanol       111-76-2       50       50 Vacated 25       20       240 Vacated 120       10LH 700 ppm Vacated 120       24         ENGINEERING CONTROLS:       General local ventilation recommended       General local ventilation recommended       20       240       240       10LH 700 ppm Vacated 120       24         ENGINEERING CONTROLS:       General local ventilation recommended       General local ventilation recommended       20       20       240       20       10LH 700 ppm Vacated 120       24         ENGINEERING CONTROLS:       General local ventilation recommended       General local ventilation recommended       20       20       240       20       10LH 700 ppm Vacated 120       24         ENGINEERING CONTROLS:       General local ventilation recommended       General local ventilation recommended       20       20       20       20       20       20       20       20       20<	INCOMPATIBILITIES	None	e Knowns.										
SHA's PERMISSABLE EXPOSURE LIMITS (PEL)         is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         COMPONENTS       CAS #       OSHA PEL ppm       Cal/OSHA PEL 8-hour TWA, ppm       Cal/OSHA PEL 2017 TLV 8-Hr TWA, ppm       Cal/OSHA PEL mg/m <sup>3</sup> Cal/OSHA PEL 8-hour TWA, mg/m <sup>3</sup> NIOSH IDLH Up to 10-hour TWA, ppm       NIOSH IDLH TWA, mg/m <sup>3</sup> 2-Butoxyethanol       111-76-2       50       50 Vacated 25       20       240 Vacated 120       10LH 700 ppm Vacated 120       24         ENGINEERING CONTROLS:       General local ventilation recommended       General local ventilation recommended       20       240       240       10LH 700 ppm Vacated 120       24         ENGINEERING CONTROLS:       General local ventilation recommended       General local ventilation recommended       20       20       240       20       10LH 700 ppm Vacated 120       24         ENGINEERING CONTROLS:       General local ventilation recommended       General local ventilation recommended       20       20       240       20       10LH 700 ppm Vacated 120       24         ENGINEERING CONTROLS:       General local ventilation recommended       General local ventilation recommended       20       20       20       20       20       20       20       20       20<	ECTION 8 – PRI	ECAUT	IONS TO C	ONTRO	L EXPOSURE	/ PERSONA	L PROTECTIO	N					
Is product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.         COMPONENTS       CAS #       OSHA ppm       Cal/OSHA PEL 8-hour TWA, ppm       ACGIH 2017 TWA, ppm       OSHA PEL mg/m³(e)       Cal/OSHA PEL 8-hour TWA, mg/m³       NIOSH IDLH Up to 10-hour TWA, ppm       NIOSH IDLH TWA, mg/m³         2-Butoxyethanol       111-76-2       50       50 Vacated 25       20       240 Vacated 120       10LH 700 ppm TWA: 5 ppm       24         ENGINEERING CONTROLS:       General local ventilation recommended       General local ventilation recommended       RSONAL PROTECTIVE EQUIPMENT (PPE).         RESPIRATORY PROTECTION:       Use respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators respiratory protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.         ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES       ECTION ENTIONE						,							
COMPONENTS       OSHA PEL ppm       Cal/OSHA PEL B-hour TWA, ppm       ACGIH 2017 TLV 8-Hr TWA, ppm       OSHA PEL mg/m <sup>3</sup> Cal/OSHA PEL B-hour TWA, mg/m <sup>3</sup> NIOSH IDLH Up to 10-hour TWA, ppm         2-Butoxyethanol       111-76-2       50       50 Vacated 25       20       240 Vacated 120       10LH 700 ppm       24         INDIGHT IDLH TWA, ppm       50       50 Vacated 25       20       240 Vacated 120       10LH 700 ppm       24         INDIGHT IDLH TWA, ppm       50       50 Vacated 25       20       240 Vacated 120       10LH 700 ppm       24         INDIGHT IDLH TWA, ppm       Explanation       General local ventilation recommended       700 ppm       24         INDIGHT IDLH TWA, ppm       General local ventilation recommended       Prove respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.         ECTION 9 – PHYSICAL AND CH			•	•	us materials with	occupational ex	posure limits estal	blished by the regi	on specific regulate	orv bodies.			
COMPONENTS       CAS #       PEL ppm       8-hour TWA, ppm       2017 TLV 8-Hr TWA, ppm       OSHA PEL mg/m <sup>3</sup> 8-hour TWA, mg/m <sup>3</sup> Up to 10-hour TWA, ppm       NIOSH IDLH TWA, ppm         2-Butoxyethanol       111-76-2       50       50       20       240       240       IDLH 700 ppm       24         ENGINEERING CONTROLS:       General local ventilation recommended       General local ventilation recommended       TWA: 5 ppm       24         RSONAL PROTECTIVE EQUIPMENT (PPE).       Use respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators         EYE PROTECTION:       Wear face shield or safety glasses with side shields or goggles         SKIN PROTECTION:       Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.         ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES       Wash hands before and after breaks and at the end of the work day.	<u> </u>							, <u> </u>		1			
COMPONENTSCAS #ppmppmppmTLV 8-Hr TWA, ppmmg/m³(e)8-hour TWA, mg/m³Up to 10-hour TWA, ppmTWA, mg/m³2-Butoxyethanol111-76-2505020240240IDLH 700 ppm242-Butoxyethanol111-76-250502020Vacated 120TWA: 5 ppm24ENGINEERING CONTROLS:General local ventilation recommendedGeneral local ventilation recommendedTWA: 5 ppm24RSONAL PROTECTIVE EQUIPMENT (PPE).Use respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respiratorsEVE PROTECTION:Wear face shield or safety glasses with side shields or gogglesSKIN PROTECTION:Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES				PEL	8-hour TWA.	2017	OSHA PEL			NIOSH IDLH			
2-Butoxyethanol       111-76-2       50       50       20       240       240       IDLH 700 ppm       24         ENGINEERING CONTROLS:       General local ventilation recommended       Vacated 120       Vacated 120       TWA: 5 ppm       24         ENGINEERING CONTROLS:       General local ventilation recommended       ESCINAL PROTECTIVE EQUIPMENT (PPE).       24         RESPIRATORY       Use respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators         EVE PROTECTION:       Wear face shield or safety glasses with side shields or goggles         SKIN       Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.         ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES	COMPONENTS	5	CAS #										
2-Butoxyethanol       111-76-2       50       50       20       240       240       Vacated 120       TWA: 5 ppm       24         ENGINEERING CONTROLS:       General local ventilation recommended         RSONAL PROTECTIVE EQUIPMENT (PPE).         Vacated 120       Use respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators         EYE PROTECTION:       Wear face shield or safety glasses with side shields or goggles         SKIN       Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.         ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES				PP	PP			mg/m <sup>3</sup>	TWA, ppm				
111-76-2       50       Vacated 25       20       Vacated 120       TWA: 5 ppm       24         ENGINEERING CONTROLS:       General local ventilation recommended         RSONAL PROTECTIVE EQUIPMENT (PPE).         Use respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators         EYE PROTECTION:       Wear face shield or safety glasses with side shields or goggles         SKIN       Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.         ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES	2-Butoxyethan	bl			50		240	240	IDI H 700 nnm				
ENGINEERING CONTROLS:       General local ventilation recommended         RSONAL PROTECTIVE EQUIPMENT (PPE).         RESPIRATORY         PROTECTION:         Use respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators         EYE PROTECTION:       Wear face shield or safety glasses with side shields or goggles         SKIN       Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.         ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES	_ satoxyctidit		111-76-2	50		20				24			
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RSONAL PROTECTIVE EQUIPMENT (PPE).         RESPIRATORY PROTECTION:       Use respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators         EYE PROTECTION:       Wear face shield or safety glasses with side shields or goggles         Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.         ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES	ENGINEERING CONT	ROLS:	General lo	cal ventilati	ion recommended	ł							
RESPIRATORY       are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators         EVE PROTECTION:       Wear face shield or safety glasses with side shields or goggles         Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.         ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES													
PROTECTION:       are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators         EVE PROTECTION:       Wear face shield or safety glasses with side shields or goggles         Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.         ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES		Use res	piratory prote	ection unles	s adequate local e	xhaust ventilati	on is provided or e	exposure assessme	ent demonstrates t	hat exposures			
PROTECTION:       respiratory protection should be worn. Follow OSHA respirator regulations (29 CFR 1910.134) and use NIOSH/MSHA approved respirators         EVE PROTECTION:       Wear face shield or safety glasses with side shields or goggles         SKIN       Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.         ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES							-	-		-			
EVE PROTECTION:       Wear face shield or safety glasses with side shields or goggles         SKIN       Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.         ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES	PROTECTION:			•	•					· ·			
Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Wear chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.	EYE PROTECTION												
chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.				a.e., 810336	s the side shield.	2 21 POPPICS							
chemical resistant gloves at minimum. Wash skin immediately upon contact. Wash hands at mealtime and end of shift. Handle in accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day.		Wear in	mnervious pro	tactiva clat	hing including be	note alouae lab	cost shrop or co	veralle as approp	riate to provent d	in contact Mear			
accordance with good industrial hygiene and safety practice. Wash hands before and after breaks and at the end of the work day. ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES	SKIN					-			•				
ECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES	PROTECTION:		-										
		accorda	ance with goo	a industrial	nygiene and safet	y practice. Was	n nands before an	u after breaks and	at the end of the v	vork day.			
	ECTION 9 - PH	YSICAL	AND CHE	MICAL P	ROPERTIES								
						Page <b>2</b> of <b>4</b>							



### **Pro Seal**

VISCOSITY							-	A 4111			
	OR THRESHOLD:	Unknown Mild, slight amonia				APPERANCE:		Milky White Liquid			
BOILING PO		Mild, slight amonia 100Deg. C				FLASH POINT: MELTING POINT/Freezing Point:			93 Deg. C (201 Deg. F) Not applicable / 32 Deg. F		
EVAPORATI		Not Available				FLAMMABILITY (SOLID/GAS)		Not Relevant			
VAPOR PRES	-		vailable				ER): (ASTM D 1293-95)		Relevant		
VAPOR DEN			@ 70 Deg. F			SOLUBILITY	/ /	Soluble in Water			
RELATIVE DI			vailable				VER FLAMMABILITY	Not flammable			
	COEFFICIENT: n-octano/v		vailable			-	ION TEMPERATURE	-	Not Available		
	LO – STABILITY ANI		VITY					1			
CHEMICAL S		Stable									
			- Delivere d'action	n: No Data Available							
		-	is Polymerization to Metals:	'n:			No Data Available				
CHEMICAL REACTIVITY:		-	Properties:		No Data Available No Data Available						
			•				No Bata / Wallable				
CONDITION	S TO AVOID:	None Knov	vn								
NCOMPATI	BILITY:	None Knov	vn								
HAZARDOU	S DECOMPOSITION:	Carbon oxi	des.								
ECTION 1	L1 – TOXOCOLOGY	<b>INFORM</b>	1ATION								
LIKELY ROU	TES OF EXPOSURE: Sk	kin, Eye and	Ingestion Direc	t Contact, a	and Inges	tion, and In	halation of vapors.				
	Chemical Nam	e			Oral LD50		Dermal LD50		Inhalation LC50		
	hanol 111-76-2			> 470	mg/kg (	Rat )	> 220 mg/kg(Rabb	it)	> 450 ppm (Rat) 4 h		
	OF EXPOSURE:										
	, 0						,		ng on concentration of resid		
onomers (ty	vpically <0.1%), vapors car	n collect abo	ive the liquid in								
	INGESTION:					swallowed.	Adverse symptoms may	include	e, abdominal pain, nausea a		
				diarrhea.							
	INHALATION:			May cause respiratory tract irritation and coughing. Symptoms may include coughing, difficult breathing and chest pain.							
	SKIN CORROSION										
ACUTE	SKIN IRRITATION			May be irritating to the skin.							
TOXICITY	EYE DAMAGE & IRRITA	TION		Irritating to the eyes with adverse symptoms may include tearing, redness and pain.							
				This product contains components that may cause respiratory tract, eye and skin irritation							
	SPECIFIC TARGET ORG	AN GENERA	L TOXICITY								
	SPECIFIC TARGET ORGA	AN GENERA	L TOXICITY	This proc		ains compor					
		-		This proc after sing	duct conta gle exposi	ains compor					
	SINGLE EXPOSURE:	-		This proc	duct conta gle exposi	ains compor					
	SINGLE EXPOSURE: SPECIFIC TARGET ORG	-		This proc after sing None kno	duct conta gle exposi	ains compor					
	SINGLE EXPOSURE: SPECIFIC TARGET ORGA REPEAT EXPOSURE:	AN GENERA		This proc after sing None kno No Data	duct conta gle exposi own	ains compor					
	SINGLE EXPOSURE: SPECIFIC TARGET ORGA REPEAT EXPOSURE: ASPIRATION HAZARD:	AN GENERA Sensitizer:	L TOXICITY	This proc after sing None kno No Data able	duct conta gle exposi own	ains compor					
CHRONIC	SINGLE EXPOSURE: SPECIFIC TARGET ORG REPEAT EXPOSURE: ASPIRATION HAZARD: Respiratory and Skin S	AN GENERA Sensitizer:	L TOXICITY No Data Avail	This proc after sing None kno No Data able able	duct conta gle exposi own	ains compor ire.					
	SINGLE EXPOSURE: SPECIFIC TARGET ORG REPEAT EXPOSURE: ASPIRATION HAZARD: Respiratory and Skin S	AN GENERA Sensitizer: genicity	L TOXICITY No Data Avail No Data Avail Chemical N 2-Butoxyeth	This proc after sing None kno No Data able able <b>ame</b>	duct conta gle exposu own Available	ains compor ire.	nents that may cause res	spirator	y tract, eye and skin irritati		
ΤΟΧΙCITY	SINGLE EXPOSURE: SPECIFIC TARGET ORG/ REPEAT EXPOSURE: ASPIRATION HAZARD: Respiratory and Skin S Generative Cell Mutag Carcinogenicity: Categ	AN GENERA Sensitizer: genicity gory 3	L TOXICITY No Data Avail No Data Avail Chemical N	This proc after sing None kno No Data able able <b>ame</b>	duct conta gle exposi own Available ACGI	ains compor ire.	iARC	spirator	y tract, eye and skin irritati		
TOXICITY Reproductiv	SINGLE EXPOSURE: SPECIFIC TARGET ORG/ REPEAT EXPOSURE: ASPIRATION HAZARD: Respiratory and Skin S Generative Cell Mutag Carcinogenicity: Category re Toxicity: No Data	AN GENERA Sensitizer: genicity gory 3 Available	L TOXICITY No Data Avail No Data Avail Chemical N 2-Butoxyeth 111-76-2	This proc after sing None kno No Data a able able ame nanol	duct conta gle exposu own Available ACGI A3	ains compor ire.	iARC	spirator	y tract, eye and skin irritati		
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TOXICITY Reproductiv General Pro	SINGLE EXPOSURE: SPECIFIC TARGET ORG/ REPEAT EXPOSURE: ASPIRATION HAZARD: Respiratory and Skin S Generative Cell Mutag Carcinogenicity: Category re Toxicity: No Data	AN GENERA Sensitizer: genicity gory 3 Available harmful or	L TOXICITY No Data Avail No Data Avail Chemical N 2-Butoxyeth 111-76-2 fatal if swallow	This proc after sing None kno No Data a able able ame nanol	duct conta gle exposu own Available ACGI A3	ains compor ire.	iARC	spirator	y tract, eye and skin irritati		
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TOXICITY Reproductiv General Pro ECTIONS	SINGLE EXPOSURE: SPECIFIC TARGET ORG/ REPEAT EXPOSURE: ASPIRATION HAZARD: Generative Cell Mutage Carcinogenicity: Catege // Toxicity: No Data duct Warning: May be 12 - ECOLOGICAL	AN GENERA Sensitizer: genicity gory 3 Available harmful or INFORM Material i environm	No Data Avail No Data Avail Chemical N 2-Butoxyeth 111-76-2 fatal if swallow IATION s expected to b	This proc after sing None kno No Data able able ame nanol ed. Flamm be harmful Algae,	duct conta gle exposu own Available ACGI A3 able	ains compor ıre. H	IARC Group 3	NTP -	y tract, eye and skin irritati OSHA		
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TOXICITY Reproductiv General Pro ECTIONS ECTIONS ECOTOXICIT PERSISTENC BIOACCUMI MOBILITY IN OTHER ADV	SINGLE EXPOSURE: SPECIFIC TARGET ORG/ REPEAT EXPOSURE: ASPIRATION HAZARD: Respiratory and Skin S Generative Cell Mutage Carcinogenicity: Catege // No Data duct Warning: May be 12 - ECOLOGICAL Y Y E AND DEGRADABILITY: ULATIVE POTENTIAL: N SOIL: ERSE EFFECTS: Y TEST RESULTS: Limited	AN GENERA Sensitizer: genicity gory 3 Available harmful or INFORM Material i environm Che 2-Bu No Date 4 No Date 4 No Date 4 No Date 4 No Date 4	No Data Avail No Data Avail <b>Chemical N</b> 2-Butoxyeth 111-76-2 fatal if swallow <b>IATION</b> s expected to b ent. <b>mical Name</b> utoxyethanol 111-76-2 Available Available Available Available	This proc after sing None kno No Data able able able ame ed. Flamm be harmful Algae,	duct conta gle exposu own Available ACGI A3 able to aquatic	hins compor ire. H c organisms. 1490: 96 LC50 :	IARC Group 3 . May cause long-term ad Fish h Lepomis macrochirus r static 2950: 96 h Lepomi acrochirus mg/L LC50	NTP - dverse e ng/L s	y tract, eye and skin irritati OSHA - effects in the aquatic Crustacea 1698 - 1940: 24 h Daphni magna mg/L EC50 1000: 44 Daphnia magna mg/L EC5		
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# Pro Seal

Land transport, U.S. DC Sea transport, IMDG Air transport, IATA/ICA SECTION 15 – REG NTERNATIONAL INVENT TSCA Un DSL/NDSL Can EINECS/ELINCS Eur ENCS Jap IECSC Chi KECL Kon PliCCS Phi	authorities for information on waste disposa Even after emptying, container may retain r reconditioned or dispose of (contents/conta INSPORTATION CONSIDERATIONS DT: Non-Regulated This product contain Not Regulated OC: Not Regula	esidues. Containers should be completely emptied and saf iner) in accordance with local/regional/national/internations as a chemical which is listed as a marine pollutant according andatory Section as per OSHA: Not a Compl 8(b) Inventory Substances List es/European List of Notified Chemical Substances	ely stored until appropriate nal regulations. g to DOT ete List) Does not comp Does not comp				
ECTION 14 – TRA Land transport, U.S. DC Sea transport, IMDG Air transport, IATA/ICA ECTION 15 – REG ITERNATIONAL INVENT TSCA Un DSL/NDSL Car EINECS/ELINCS EU ENCS Jap IECSC Chi KECL Kor PICCS Phi AICS Au:	Even after emptying, container may retain r         reconditioned or dispose of (contents/conta         INSPORTATION CONSIDERATIONS         DT:       Non-Regulated This product contain         Not Regulated         OO:       Not Regulated         SULATORY INFORMATION (Non-Ma         TORIES         ited States Toxic Substances Control Act Section         nadian Domestic Substances List/Non-Domestic         ropean Inventory of Existing Chemical Substances         ina Inventory of Existing Chemical Substances         rean Existing and Evaluated Chemical Substances         rean Existing and Evaluated Chemical Substances         rean Existing and Evaluated Chemical Substances         ilippines Inventory of Chemicals and Chemical Substances	esidues. Containers should be completely emptied and saf iner) in accordance with local/regional/national/internations as a chemical which is listed as a marine pollutant according andatory Section as per OSHA: Not a Compl 8(b) Inventory Substances List es/European List of Notified Chemical Substances	ete List)				
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S. FEDERAL REGULATION			Does not comp				
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A	cute health hazard	ements of the Act and Title 40 of the Code of Federal Regu Yes	lations, Part 372				
SARA 311/312 C	hronic Health Hazard	Yes					
	ire hazard	No					
	udden release of pressure hazard	No					
	Reactive Hazard No						
	· · · · · · · · · · · · · · · · · · ·	lated as pollutants pursuant to the Clean Water Act (40 CFF					
Clean Air Act	Ozone Depleting Substances (ODS): This product does not contain and is not manufactured with ozone depleting substances.						
Н	Hazardous Air Pollutants, OSHA, Section 112(b), Table Z-1 and Table Z-3:						
	This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environme						
	Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CI						
		s at the local, regional, or state level pertaining to releases	of this material.				
S STATE REGULATIONS STATE		INFORMATION					
	This product doos not contain						
CA Proposition 65 U.S. State Right-to-Knov	This product does not contains w Regulations Unknown	אווע דוטאסאווטוו עס גוופוווגמוא					
U.S. EPA Label Informat							

B-Protective Equipment: Safety glasses, gloves

Health	1
	L
Flammability	0
Reactivity	0
Personal Protection	В



#### OTHER INFORMATION:

SELLER MAKES NO WARRANTY, EXPRESS OR IMPLIED, CONCERNING THE PRODUCT OR THE MERCHANTABILITY OR FITNESS THEREOF FOR ANY PURPOSE OR CONCERNING THE ACCURACY OF ANY INFORMATION PROVIDED BY TURLET INTERNATIONAL RSOURCES, LLC., except that the product shall conform to contracted specifications. The information provided herein was believed by TURLEY INTERNATIONAL RESOURCES, LLC. to be accurate at the time of preparation or prepared from sources believed to be reliable, but it is the responsibility of the user to investigate and understand other pertinent sources of information to comply with all laws and procedures applicable to the safe handling and use of the product and to determine the suitability of the product for its intended use. Buyer's exclusive remedy shall be for damages and no claim of any kind, whether as to product delivered or for non-delivery of product, failure of product due to manufacturers defect, and whether based on contract, breach of warranty, negligence, or otherwise shall be greater in amount than the purchase price of the quantity of product in respect of which damages are claimed. In no event shall Seller be liable for incidental or consequential damages or labor of any kind, whether Buyer's claim is based on contract, breach of warranty, negligence, product failure, or otherwise.

**REVISED: February 20, 2017** 

REVISED BY: BG: Stone Edge Surfaces Pro Seal SDS v1.2 022717 – Word

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