

	2098601	COMP	ANY PHONE:		1-800-241-	8180
PRODUCT NAME:	EPOXY CRACK FILLER & PA COMPOUND – PART A	TCHING EMER	GENCY TELEPHON	E:	1-800-535-	
PRODUCT DESCRIPTION:	Epoxy Crack Filler	INFOT	RAC:		1-800-535-	5053
COMPANY INFORMATION:	PRO CHEM, INC. 1475 Bluegrass Lakes Parkwa Alpharetta, GA 30004	у				
2. Hazards Identification						
GHS CLASSIFICATION:	S	IGNAL WORD:	SYMBOL:			<u> </u>
Serious Eye Damage/Eye Irritat Skin Irritation: Category 2 Skin Sensitizer: Category 1 _ong Term Hazards to Aquatic	tion: Category 2A	VARNING			> (¥
AZARD STATEMENTS:				Ň		
Toxic to aquatic life w PRECAUTIONARY STATEME Prevention: P102 Ke P103 Read label befor P264 Wash hands th P280 Wear protective P261 Avoid breathing P272 Contaminated v P273 Avoid release to Response: P302 + F P333 + P313 IF SKIN P362 + P364 Take of P305 + P351 + P338 rinsing. P337 + P313 IF eye i P391 Collect spillage	an allergic skin reaction. vith long lasting effects. NTS: teep out of reach of children. oroughly after handling. e gloves/protective clothing/eye pr g dust/fume/gas/mist/vapours/spra work clothing should not be allowe to the environment. P352 IF ON SKIN: wash with plent i rritation or rash occurs: Get med ff contaminated clothing and wash IF IN EYES: Rinse cautiously with irritation persists: Get medical adv to bose of contents/container to a wast	y. d out of the workplan y of soap and water. dical advice/attention it before reuse. h water for several m ice/attention.	e. inutes. Remove conta			
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4. First Aid Measures

EMERGENCY OVERVIEW

EYES: Flush eyes with water for at least fifteen minutes and consult a physician.

UPPER: Not available.

LOWER: Not available.

SKIN Skin contact will normally cause no more than irritation but wash affected area with soap and water and remove contaminated clothing promptly. INHALATION:

Remove victim to fresh air and administer oxygen if necessary.

INGESTION:

Low in toxicity, induce vomiting only if large amounts of material are ingested, and otherwise do not induce vomiting. In either case consult with a physician

5. Fire-Fighting Measures

FLAMMABLE LIMITS IN AIR.

(% by volume)

FLASH POINT: 200+F METHOD USED:

Seta Flash

EXTINGUISHING MEDIA:

Foam, alcohol foam, CO2, dry chemical, water fog.

SPECIAL FIRE FIGHTING PROCEDURES:

Do not enter confined area without full bunker gear including a positive pressure NIOSH approved self-contained breathing apparatus. Cool all fire exposed containers with water.

UNUSUAL FIRE AND EXPLOSION HAZARDS:

None known

6. Accidental Release Measures

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

Wear respirator and protective clothing. Shut off the source at the leak. Remove excess with vacuum truck and take up the remainder with an absorbent such as clay and place in disposal containers. Flush area with water to remove residue.

7. Handling and Storage

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE:

Store in a cool dry place. Seal all partially used containers. Wash with soap and water before eating, drinking, smoking or using toilet facilities. Mixed materials contain the hazards of all the components, therefore, read the SDS's of all the components prior to using material. Properly label all containers.

OTHER PRECAUTIONS:

Avoid all skin contact. Avoid breathing vapors generated from the material. Observe conditions of good general hygiene and safe working practices. Contaminated leather articles can not be cleaned and must be discarded if contaminated with this product. Wash all contaminated . clothing prior to the reuse thereof.

8. Exposure Controls / Personal Protection

PERSONAL PROTECTIVE EQUIPMENT:



Eye/Face Protection: Splash goggles or glasses with side shields. Skin Protection:

Protective Gloves: Impervious gloves - neoprene or rubber.

Other Protective Clothing or Equipment: Wear body covering clothing and other coverings as necessary such as apron and appropriate footwear to avoid contact with material.

Respiratory Protection: Use a NIOSH approved respirator as required to prevent over exposure to vapor in accordance with 29 CFR 1910.134. General exhaust is usually sufficient in lieu of NIOSH respirator.

Ventilation: General exhaust is usually sufficient to control vapors and exposure hazards.

Work Hygienic Practices: Observe good general hygienic practices. SEE SECTION THREE FOR OCCUPATIONAL EXPOSURE LIMIT VALUES.

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9. Physical & Chemical Properties			
Appearance:	Viscous paste.	Vapor Density (AIR = 1):	Not available.
Odor:	Negligible odor.	Vapor Pressure:	Not available.
Odor Threshold:	Not available.	Solubility (water):	Negligible.
pH:	Not available.	Auto-Ignition Temperature:	Not available.
Melting/Freezing Point:	Not available.	Decomposition Temperature:	Not available.
Boiling Point/Range:	200 to 401°F	Partition Coeff(n-octanol/water):	Not available.
Specific Gravity (H2O = 1):	1.6	Evaporation Rate:	Not available.

10. Stability & Reactivity Information

STABILITY:

Stable. CONDITIONS TO AVOID (STABILITY):

Avoid excessive heat or open flames.

INCOMPATIBILITY (MATERIAL TO AVOID):

Can react vigorously with strong oxidizing agents and strong lewis acids or mineral acids.

HAZARDOUS DECOMPOSITION OR BY-PRODUCTS:

CO2, aldehydes, acids. Reaction with some curing agents can generate large amounts of heat.

11. Toxicological Information

No data for the product itself.

COMPONENT DATA:

Component CAS# 25068-38-6: Moderate sensitizer, slight eye irritant, moderate skin irritant, Oral LD50 >5000 mg/kg (rat), Dermal LD50 >6000 mg/kg (rabbit)

Component CAS# 68953-58-2: Carcinogenic effects – this component may contain crystalline silica dust can cause silicosis, a form of progressive pulmonary fibrosis. Inhalable crystalline silica is listed by IARC as a group I carcinogen (lung) based on sufficient evidence in occupationally exposed humans and sufficient evidence in animals. Crystalline Silica is also listed by the NTP as a known human carcinogen. Oral LD50 (rat) > 8g/mg **Component CAS# 14807-96-6:** Carcinogenic effects – this component may contain crystalline silica dust can cause silicosis, a form of progressive pulmonary fibrosis. Inhalable crystalline silica is listed by IARC as a group I carcinogen (lung) based on sufficient evidence in occupationally exposed pulmonary fibrosis. Inhalable crystalline silica is listed by IARC as a group I carcinogen (lung) based on sufficient evidence in occupationally exposed humans and sufficient evidence in animals. Crystalline Silica is also listed by the NTP as a known human carcinogen.

Component Limestone: LD50 Oral (rat) = 6450 mg/kg. This product contains greater than 0.1% crystalline silica which is listed as a group ! carcinogen by IARC, a known carcinogen by NTP, OSHA and as A2 suspected human carcinogen by ACGIH

Component Benzyl Alcohol: Inhalation LC50 (4hr) >4178 mg/l (rat), Dermal LD50 2000 mg/kg (rabbit) Rats exposed to 800 mg/kg for thirteen weeks exhibited CNS depression and histopathological changes in the brain, thymus and skeletal muscles. The No observed Adverse effect level (NOAEL) was 400 mg/kg. No evidence of carcinogenicity was seen in two year study with rats and mice.

12. Ecological Information

No data for the product itself.

COMPONENT DATA:

Component CAS# 25068-38-6: Biodegradability (Modified Sturm Method) 12%, Fish toxicity: Rainbow trout (96hr) LC50 1.5mg/l, Zebra Fish (96hr) LC50 2.4 mg/l. Invertebrate Toxicity: Daphnia Toxicity (24hr) EC 50 3.6 mg/l

Component CAS# 68953-58-2: There is no data that suggests that crystalline silica is toxic to birds, fish, invertebrates, microorganisms or plants. **Component CAS# 14807-96-6:** There is no data that suggests that crystalline silica is toxic to birds, fish, invertebrates, microorganisms or plants. **Component Limestone:** Inert material.

Component Benzyl Alcohol: EC50 (48hr) 400 mg/l Daphnia Magna, EC50 (72hr) 2600 mg/l Algae, Biodegradation BOD₂ 62. Slightly or not bioaccumulative. Toxicity to fish: LC50 (96 hr) 10 mg/l Bluegill sunfish (Lepomis macrochinus), LC50 (96hr) 460 ml/l Fathead minnow (Pimephales promelas), Toxicity to Algae: IC50 (72hr) 700 mg/l

13. Disposal Consideration

WASTE DISPOSAL METHOD:

Dispose of the material in a waste disposal site in accordance with local, state and federal law.

14. Transportation Information

DOT: Not Regulated

IMO/IMDG: UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, N.O.S. (CONTAINS Bisphenol A Diglycidyl Ether Polymer), 9, PGIII, MARINE POLLUTANT

15. Regulatory Information

No data for the product itself.

COMPONENT DATA:

Component CAS# 25068-38-6: Considered a hazardous chemical; is on the TSCA list; is on the DSL Canada, WHMIS class D2B; Is on the New Jersey Right to Know list;; is on the PA Right to Know List;

Component CAS# 68953-58-2: May contain Crystalline Silica (Silicon Dioxide) which is on the TSCA list. NTP list as a known human carcinogen, California proposition 65 list as a known carcinogen, Massachusetts Toxic Use Reduction Act list as toxic, Pennsylvania Worker and community right to know Act list as a hazardous substance. Component is on the DSL, EINECS, AICS, ENCS, ECL, PICCS and CLECS lists

Component CAS# 14807-96-6: May contain Crystalline Silica (Silicon Dioxide) which is on the TSCA list. NTP list as a known human carcinogen, California proposition 65 list as a known carcinogen, Massachusetts Toxic Use Reduction Act list as toxic, Pennsylvania Worker and community right to know Act list as a hazardous substance.

Component Limestone: TSCA listed. Canada Exempt, naturally occurring Substance. EINECS, ECL, ENCS, CIES, PICCS listed. This product contains trace amounts of chemicals known to the state of California to cause cancer or reproductive effects.

Component Benzyl Alcohol: E20/22 Harmful by inhalation and if swallowed. On TSCA list, on DSL Canada

16. Other Information

N/A = Not Available See Section 1 for date of preparation

DISCLAIMER:

To the best of our knowledge, information contained herein is accurate. However, there is no assumption of liability for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazard, which exists. The information contained in this SDS was obtained from current and reliable sources; however, the data is provided without any warranty, expressed or implied, regarding its correctness or accuracy. Since the conditions or handling, storage and disposal of this product are beyond the control of the manufacturer, the manufacturer will not be responsible for loss, injury, or expense arising out of the products improper use. No warranty, expressed or inferred, regarding the product described in this SDS shall be created or inferred by any statement in this SDS. Various government agencies may have specific regulations regarding the transportation, handling, storage, use, or disposal of this product, which may not be covered by this SDS. The user is responsible for full compliance.



1. Product and Company Identification PRODUCT NUMBER: 2098601 COMPOUCT NAME: EPOXY CRACK FILLER & PATCHING COMPOUND – PART B PRODUCT DESCRIPTION: Epoxy Crack Filler Image: Company INFORMATION: PROCHEM, INC. 1475 Bluegrass Lakes Parkway Alpharetta, GA 30004 2. Hazards Identification SIGNAL WORD: 1475 Bluegrass Lakes Parkway Alpharetta, GA 30004 2. Hazards Identification: SIGNAL WORD: 1475 Bluegrass Lakes Parkway Alpharetta, GA 30004 2. Hazards Identification: SIGNAL WORD: WARNING Skin Sensitizer: Category 1 Serious Eye Damaged Eye Irritation: Category 2 Skin Sensitization: Category 4 Acute Toxicity: Category 5 HAZARD STATEMENTS: HAZARD STATEMENTS: Provention: P102 Keep out freach of children. P103 Read label before use P264 Wash hands thoroughly after handling. P280 Wash protective gloves/protective clohing/eye protection/face protection. P261 Avoid breating dust/fune/ga/misti/apours/spray. P272 Contaminated work clothing should not be allowed out of the workplace. P264 Wash hands thoroughly after handling. P270 Do not eat, drink or smoke when using this product P272 Contaminated work clothing should not be allowed out of the workplace. P264 Wash hands thoroughly should not be allowed out of the workplace. P264 Wash hands thoroughly should not be allowed out of the workplace. P271 Use only outdoors or in a well-wenilated area P273 Avoid release to the environment. Response: P302 + P352 IF NY SKIN: resta on constherment. Respon	roduct and Company Identi	fication				
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P301 + P312 IF SWALLOWED: call a POISON CENTER or doctor/physician IF you feel unwell.		_OWED: call a POISON CEN	TER or doctor/physic	ian IF you feel unwell.		
P330 Rinse mouth. P304 + P340 IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing		ED: Romovo viotim to frach o	ir and keen at reat in	a position comfortable f	or broothing	
P344 P P340 IF INFIALED. Reflove victim to fresh all and keep at rest in a position confiditable for breating P312 Call a POISON CENTER or doctor/physician if you feel unwell.				a position continuable in	of breating	
Disposal: P501 Dispose of contents/container to a waste disposal facility in accordance with local, state, federal or international laws				in accordance with loca	l, state, federal or international laws	
OTHER NON-CLASSIFIABLE POTENTIAL HAZARDS:						
Carcinogen Category 2						
POTENTIAL HEALTH EFFECTS: Eyes: Will cause burns to eyes. High vapor concentrations can cause severe irritation to the eyes.						
Skin: Will cause burns to the skin.						
Ingestion: Liquid can cause severe damage to mucous membranes if swallowed.						
Inhalation: High concentrations of vapor can cause irritation to the respiratory tract, nausea and dizziness.						
HEALTH HAZARDS (ACUTE AND CHRONIC):						
Prolonged or repeated exposure may cause asthma and skin sensitization or other allergic responses. MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE:						
Respiratory conditions or other allergic ailments.			AF USUNE.			
CARCINOGENICITY:	. ,					
OSHA: NO NTP: Yes IARC: Yes	OSHA: NO N		C: Yes			
ADDITIONAL CARCINOGENICITY INFORMATION:			4			
Some colors may contain carbon black - Explanation of Carcinogenicity: IARC MONOGRAPHS ON EVALUATION OF CARCINOGEN RISK OF CHEMICALS TO MAN, VOL 65, PG 149, 1996: GROUP 2B. crystalline silica is listed by IARC as a group I carcinogen (lung) base						
sufficient evidence in occupationally exposed humans and sufficient evidence in animals. Crystalline Silica is also listed by the NTP as a know						
human carcinogen. Product may contain ethyl benzene as a component of xylene (IARC 2B). Titanium Dioxide is listed by IARC as possibly						
carcinogenic to humans (group 2B).			•	,		

3. Composition / Information on Ingredients					
INGREDIENT	CAS	OSHA PEL	ACGIH TLV	OSHA STEL	WEIGHT %
TRIETHYLENE TETRAMINE	112-24-3	NONE	NONE	NONE	1-5
Dimer/tofa, reaction products with Teta	68082-29-1	NONE	NONE	NONE	10-30
HYDROCARBON RESIN	NON-HAZARDOUS	NONE	NONE	NONE	1-5
*Naphthalene	91-20-3	10PPM	10PPM	NONE	< 0.06
HYDROXY MODIFIED RESIN	NON-HAZARDOUS	NONE	NONE	NONE	1-5
*Xylene	1330-20-7	100PPM	100PPM	150PPM	1
*Ethyl benzene (as a component of xylene)	100-41-4	100PPM	100PPM	125PPM	<0.2
Alky quartenary ammonium bentonite	68953-58-2	50MG/M3	10MG/M3	20MG/M3	7-13
*crystalline silica (as a component of Alky Quarternary Ammonium Bentonite)	14808-60-7	0.05 MG/M3	0.025 MG/M3	0.05 MG/M3	(<0.5%)
Talc	14807-96-6	20MG/M3	20MG/M3	20MG/M3	15-40
*Crystalline silica (as a component of talc)	14808-60-7	0.05 MG/M3	0.025 MG/M3	0.05 MG/M3	(<1.0%)
LIMESTONE	1317-65-3	15MG/M3	5MG/M3	NONE	7-13
BENZYL ALCOHOL	100-51-6	NONE	NONE	NONE	1-5
*CARBON	1333-86-4	3.5PPM	3.4PPM	NONE	<1.0
Titanium Dioxide	13463-67-7	10MG/M3	10MG/M3	5MG/M3	1-5
SECTION 3 NOTES: ** Indicates toxic chemical(s) sub					
EMERGENCY OVERVIEW EYES: Immediately flush eyes with water for at least fif SKIN: Flush skin with water for at least 15 minutes and occurs. INHALATION: Remove victim to fresh air and administer oxyge	d remove all contaminated				or swelling
INGESTION: Do not induce vomiting. Dilute by giving water o	r milk to drink if victim is co	onscious. Get medic	al attention immed	iately.	
METHOD USED: Seta Flash EXTINGUISHING MEDIA: Foam, alcohol foam, CO2, dry chemical, water f SPECIAL FIRE FIGHTING PROCEDURES: Toxic fumes will be evolved when this material i Cool fire exposed containers with water. UNUSUAL FIRE AND EXPLOSION HAZARDS: None known.	0	contained breathing	apparatus should t	be available for fire	ə fighting.
 6. Accidental Release Measures STEPS TO BE TAKEN IN CASE MATERIAL IS RELEAS Avoid contact with material. Wear the appropria salvage tank. Take up remainder with clay or ot 7. Handling and Storage PRECAUTIONS TO BE TAKEN IN HANDLING AND STO Avoid all skin contact. Avoid breathing vapors. F eating, drinking, smoking, or using toilet facilitie: OTHER PRECAUTIONS: Mixed materials contain the hazards of all the cr 	te safety equipment. Stop s her absorbent and place in DRAGE: Reseal partially used contai s. Observe conditions of go	disposal containers iners. Properly labe ood industrial hygier	s. I all containers. Wa ne and safe working	sh with soap and g practices.	water before
to using this product. 8. Exposure Controls / Personal Protection PERSONAL PROTECTIVE EQUIPMENT:					
Eye/Face Protection: Splash goggles or glasse Skin Protection: Protective Gloves: Impervious glove Other Protective Clothing or Equip appropriate footwear to avoid contact Respiratory Protection: NIOSH approved resp	es – neoprene or rubber. ment: Wear body covering with material. birator protection required in	n the absence of pro	-		
self-contained breathing apparatus or a full-face Ventilation: Avoid breathing vapors. Ventilatior					

Work Hygienic Practices: Observe good general hygienic practices. SEE SECTION THREE FOR OCCUPATIONAL EXPOSURE LIMIT VALUES.

9. Physical & Chemical Properties					
Appearance:	Viscous paste.	Vapor Density (AIR = 1):	Not available.		
Odor:	Amine odor.	Vapor Pressure:	Not available.		
Odor Threshold:	Not available.	Solubility (water):	Negligible.		
pH:	Not available.	Auto-Ignition Temperature:	Not available.		
Melting/Freezing Point:	Not available.	Decomposition Temperature:	Not available.		
Boiling Point/Range:	279 to 401°F	Partition Coeff(n-octanol/water):	Not available.		
Specific Gravity (H2O = 1):	1.5	Evaporation Rate:	Not available.		

10. Stability & Reactivity Information

STABILITY: Stable

CONDITIONS TO AVOID (STABILITY):

Avoid contact with open flames and all sources of ignitions and sparks.

INCOMPATIBILITY (MATERIAL TO AVOID):

Avoid contact with strong oxidizing agents mineral acids and epoxy resins in uncontrolled amounts. HAZARDOUS DECOMPOSITION OR BY-PRODUCTS:

CO. CO2. NOX

HAZARDOUS POLYMERIZATION: Will not occur.

11. Toxicological Information

No data for the product itself.

COMPONENT DATA:

Component CAS# 68953-58-2: Carcinogenic effects - this component may contain crystalline silica dust can cause silicosis, a form of progressive pulmonary fibrosis. Inhalable crystalline silica is listed by IARC as a group I carcinogen (lung) based on sufficient evidence in occupationally exposed humans and sufficient evidence in animals. Crystalline Silica is also listed by the NTP as a known human carcinogen. Oral LD50 (rat) > 8g/mg Component CAS# 14807-96-6: Carcinogenic effects - this component may contain crystalline silica dust can cause silicosis, a form of progressive pulmonary fibrosis. Inhalable crystalline silica is listed by IARC as a group I carcinogen (lung) based on sufficient evidence in occupationally exposed humans and sufficient evidence in animals. Crystalline Silica is also listed by the NTP as a known human carcinogen

Component Limestone: LD50 Oral (rat) = 6450 mg/kg. This product contains greater than 0.1% crystalline silica which is listed as a group! carcinogen by IARC, a known carcinogen by NTP, OSHA and as A2 suspected human carcinogen by ACGIH

Component Benzyl Alcohol: Inhalation LC50 (4hr) >4178 mg/l (rat), Dermal LD50 2000 mg/kg (rabbit) Rats exposed to 800 mg/kg for thirteen weeks exhibited CNS depression and histopathological changes in the brain, thymus and skeletal muscles. The No observed Adverse effect level (NOAEL) was 400 mg/kg. No evidence of carcinogenicity was seen in two year study with rats and mice.

Component CAS# 68082-29-1 and CAS# 112-24-3: Acute Oral Toxicity LD50 (rat) >2000 mg/kg (estimate); Acute Dermal Toxicity LD50 (rabbit) >2000 mg/kg (estimate); Component has caused allergic sensitization in humans.

Component Xylene: Inhalation LC50 26800ppm, Skin LD50 2000 mg/kg, Ingestion LD50 4.3 g/kg. Exposure may effect skin, eye, liver, kidney, nervous system, respiratory system and lungs. High concentrations may lead to nervous system effects. Repeated overexposure has produced toxic effects in developing and young laboratory animals. Aspiration into lungs when swallowed or vomited may cause chemical pneumontitis which can be fatal. Xylene may contain ethyl benzene, and toluene. Ethyl benzene has shown limited evidence of a carcinogenic effect.

Component Carbon: IARC lists carbon as a possible human carcinogen Category 2B. LD50 - Intravenous, mouse = 440 mg/kg

Component Titanium Dioxide: Inhalation 4 h LC50 > 6.82 mg/l; Oral LD50 > 5000 mg/kg, rat; In February 2006, IARC listed titanium dioxide as possibly carcinogenic to humans Group 2B.

12. Ecological Information

No data for the product itself.

COMPONENT DATA:

Component CAS# 68953-58-2: There is no data that suggests that crystalline silica is toxic to birds, fish, invertebrates, microorganisms or plants. Component CAS# 14807-96-6: There is no data that suggests that crystalline silica is toxic to birds, fish, invertebrates, microorganisms or plants. Component Limestone: Inert material

Component Benzyl Alcohol: EC50 (48hr) 400 mg/l Daphnia Magna, EC50 (72hr) 2600 mg/l Algae, Biodegradation BOD₂ 62. Slightly or not bioaccumulative. Toxicity to fish: LC50 (96 hr) 10 mg/l Bluegill sunfish (Lepomis macrochinus), LC50 (96hr) 460 ml/l Fathead minnow (Pimephales promelas), Toxicity to Algae: IC50 (72hr) 700 mg/l

Component Xylene: Acute Toxicity: Fish: Toxic 1 < LCECIC50 < 10mg/I, Aquatic Invertebrates: Toxic 1 < LC/EC/IC50 <10mg/I, Algae: Toxic 1 < LC/EC/IC50 <10 mg/l. Mobility – floats on water. If it enters the soil it will be highly mobile and may contaminate groundwater. Oxidizes rapidly by photochemical reactions in air.

Component Titanium Dioxide: Pimephales promelas (fathead minnow) < 1000 mg/l @ 96h LC50; Pseudokirchneriella subcapitate (green algae) 61 mg/l @ 72h EC50; Daphnia magna (water flea) > 1000 mg/l @ 48h EC50

13. Disposal Consideration

WASTE DISPOSAL METHOD:

Dispose of the material in a waste disposal site in accordance with local, state and federal law.

14. Transportation Information

DOT: Not Regulated IMO/IMDG: Not Regulated

15. Regulatory Information

No data for the product itself.

Component CAS# 68953-58-2: May contain Crystalline Silica (Silicon Dioxide) which is on the TSCA list. NTP list as a known human carcinogen, California proposition 65 list as a known carcinogen, Massachusetts Toxic Use Reduction Act list as toxic, Pennsylvania Worker and community right to know Act list as a hazardous substance. Component is on the DSL, EINECS, AICS, ENCS, ECL, PICCS and CLECS lists

Component CAS# 14807-96-6: May contain Crystalline Silica (Silicon Dioxide) which is on the TSCA list. NTP list as a known human carcinogen, California proposition 65 list as a known carcinogen, Massachusetts Toxic Use Reduction Act list as toxic, Pennsylvania Worker and community right to know Act list as a hazardous substance.

Component Limestone: TSCA listed. Canada Exempt, naturally occurring Substance. EINECS, ECL, ENCS, CIES, PICCS listed. This product contains trace amounts of chemicals known to the state of California to cause cancer or reproductive effects.

Component Benzyl Alcohol: E20/22 Harmful by inhalation and if swallowed. On TSCA list, on DSL Canada

Component CAS# 68082-29-1 and CAS# 112-24-3 are on the TSCA list. OSHA Hazard class – irritant, sensitizer. On the Canadian DSL, on the EINECS master inventory.

Component HYDROCARBON RESIN: Component contains 0.01-0.06 wt% Naphthalene CAS# 91-20-3 with a CERCLA RQ of 100 pounds. Component is on the TSCA list and Canadian DSL list. Component does not contain any reportable chemicals above the deminimus level for section 313. Component is not hazardous as defined by CFR 1910.1200 or Title III section 312/313 of the superfund amendment. Naphthalene is known to the state of California to cause cancer. Naphthalene is on the Pennsylvania, Massachusetts and New Jersey right to know lists.

Component HYDROXY MODIFIED RESIN: Component is not hazardous as defined by CFR 1910.1200 and under the provisions of Title III Section 311/312 of the Superfund amendments and Reauthorization Act. Component is on the TSCA list.

Component Xylene: Xylene contains EPCRA section 313 chemicals subject to the reporting requirements of the emergency planning and community right to know act of 1968. (Maximum wt% for components of xylene are: M-Xylene CAS# 108-38-3 is 46%, P-Xylene CAS# 106-42-3 is 20%, Ethyl Benzene CAS# 100-41-4 is 19%, O-Xylene CAS# 95-47-6 is 16%. Xylene and its components are on the California

Proposition 65 list for developmental toxicity, Reproductive toxicity and carcinogen list. Ingredients are on the TSCA list, DSL Canada, AICS, China, EINECS, ENCS, Korea, New Zealand, Philippines inventory lists and on the Massachusetts, New Jersey, Pennsylvania right to know lists Ethyl Benzene a component of xylene has been designated by IARC as a possible carcinogen to humans based on increased tumor incidence in laboratory animals. risk phrases R10 Flammable R20/21 Harmful by inhalation and in contact with skin, R38 irritating to skin, S25 Avoid contact with eyes. **Component Carbon:** Contains Proposition 65 Chemicals. Carbon: is listed on TSCA and DSL Canada

Component Titanium Dioxide: Contains Proposition 65 Chemicals, is on the PA Hazardous substance list, is on the NJ right to know Regulated chemical List

Titanium Dioxide is on inventory or in compliance with EINECS, TSCA, AICS, DSL, ENCS (JP), KECI (KR), PICCS (PH) and INV (CN).

16. Other Information

N/A = Not Available

See Section 1 for date of preparation

DISCLAIMER:

To the best of our knowledge, information contained herein is accurate. However, there is no assumption of liability for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazard, which exists. The information contained in this SDS was obtained from current and reliable sources; however, the data is provided without any warranty, expressed or implied, regarding its correctness or accuracy. Since the conditions or handling, storage and disposal of this product are beyond the control of the manufacturer, the manufacturer will not be responsible for loss, injury, or expense arising out of the products improper use. No warranty, expressed or inferred, regarding the product described in this SDS shall be created or inferred by any statement in this SDS. Various government agencies may have specific regulations regarding the transportation, handling, storage, use, or disposal of this product, which may not be covered by this SDS. The user is responsible for full compliance.