

# SAFETY DATA SHEET

### 1. Identification

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Product identifier	GRG Décor Plaster
Other means of identification	
SDS number	5200000004
Additional Products	GRG Décor
Synonyms	Plaster
Recommended use	GRG application.
Recommended restrictions	Use in accordance with manufacturer's recommendations.
Manufacturer / Importer / Supplie	r / Distributor information
Company name	Knauf Plasters Co., Ltd.
Address	29 Moo 7 Thaboonmee, Ko Chan,
	Chonburi 20240 THAILAND
Telephone	66-38-103-500
Website	
Emergency phone number	
2. Hazard(s) identification	
Physical hazards	Not classified.
Health hazards	Not classified.
Environmental hazards	Not classified.
OSHA defined hazards	Not classified.
Label elements	
Hazard symbol	None.
Signal word	None
Hazard statement	None
Precautionary statement	
Prevention	Observe good industrial hygiene practices.
Response	Get medical attention/advice if you feel unwell.
-	Store as indicated in Section 7.
Storage	
Disposal	Dispose of in accordance with local, state, and federal regulations.
Hazard(s) not otherwise	None known.
Classified (HNOC)	

## 3. Composition/information on ingredients

Mixtures Chemical name	CAS number	%
Plaster of Paris (Calcium Sulfate Hemihydrate CAS 10034-76-1)	26499-65-0	> 95
Composition Comments	All concentrations are in percent by weight unle	ss ingredient is a gas.
4. First-aid measures		
Inhalation	Dust irritates the respiratory system, and may ca breathing. Move injured person into fresh air an observation. Get medical attention if symptoms	d keep person calm under
Skin contact	Contact with dust: Rinse area with plenty of water. Get medical attention if irritation develops or persists.	
Eye contact	Dust in the eyes. Do not rub eyes. Flush thorough medical assistance.	nly with water. If irritation occurs, get



Plaster of Paris hardens and if ingested may result in stomach and intestinal blockage. Drinking gelatin solutions or large volumes of water may delay setting. Most important Under normal conditions of intended use, this product is not expected to be a health symptoms/effects, acute and risk. Dust may irritate throat and respiratory system and cause coughing. delayed Indication of immediate Provide general supportive measures and treat symptomatically. medical attention and special treatment needed **General Information** Ensure that medical personnel are aware of the material(s) involved. 5. Fire-fighting measures Suitable extinguishing media Use fire-extinguishing media appropriate for surrounding materials. Unsuitable extinguishing media Not applicable. Specific hazards arising from Not a fire hazard. the chemical Special protective equipment Selection of respiratory protection for firefighting. follow the general fire precautions and precautions for firefighters indicated in the workplace. Self-contained breathing apparatus and full protective clothing must be worn in case of fire. Fire-fighting equipment / Use standard firefighting procedures and consider the hazards of other involved instructions materials.

6. Accidental release measures

Specific methods

0. Accidental release measu	
Personal precautions,	See Section 8 of the SDS for Personal Protective Equipment.
protective equipment and emergency procedures	
Methods and materials for	Vacuum up the spilled material. Vacuums used for this purpose should be equipped
containment and cleaning up	with HEPA filters. Containers must be labeled. Collect in approved containers and seal securely. For waste disposal, see Section 13 of the SDS.
Environmental precautions	Avoid discharge to drains, sewers, and other water systems.
7. Handling and Storage	
Precautions for safe handling	Minimize dust production when mixing, or opening and closing bags. Avoid inhalation of dust. Wear appropriate personal protective equipment. Wash hands after handling.

Cool material exposed to heat with water spray and remove it if no risk is involved.

Observe good industrial hygiene practices and use appropriate lifting techniques.

Conditions for safe storage,Store in a cool, dry, well-ventilated place. Store away from incompatible materials.Including any incompatibilitiesAvoid contact with acids, water, and moisture.

8. Exposure controls/personal protection

#### **Occupational exposure limits**

#### US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000)

Туре	Value	Form
PEL	5 mg/m3 Resp	irable fraction.
	15 mg/m3	Total dust.
Туре	Value	Form
TWA	10 mg/m3	Inhalable fraction
	PEL	PEL 5 mg/m3 Resp 15 mg/m3 <b>Type Value</b>

#### US. NIOSH: Pocket Guide to Chemical Hazards



Component	Туре	Value	Form
Plaster of Paris (Calcium	TWA	5 mg/m3	Respirable.
Sulfate Hemihydrate CAS			
10034-76-1) (CAS 26499-65-0)		10 mg/m3	Total
Biological Limit values	No biological exposure limits noted	for the ingredient(s).	
Appropriate engineering	Provide sufficient ventilation for operations causing dust formation. Observe		
control	occupational exposure limits and n	ninimize the risk of expo	osure.
Individual protection measures,	such as personal protective equipme	ent	
Eye/face protection	Wear approved safety goggles.		
Skin protection			
Hand protection	rotection It is a good industrial hygiene practice to minimize skin contact. For pr		ntact. For prolonged or
	repeated skin contact use suitable	protective gloves.	
Other	Normal work clothing (long sleeved	shirts and long pants) i	s recommended.
<b>Respiratory protection</b>	If engineering controls do not maintain airborne concentrations below recommended		
	Exposure limits (where applicable) or to an acceptable level (in countries where		l (in countries where exposure
	limits have not been established), a	and approved respirator	must be worn.
	Use a NIOSH/MSHA approved air p	urifying respirator as ne	eded to control exposure.
	Consult with respirator manufacturer to determine respirator selection, use, a		tor selection, use, and
	limitations. Use positive pressure, a	positive pressure, air-supplier respirator for uncontrolled releases or ing respirator limitations may be exceeded. Follow respirator protection	
	when air purifying respirator limita		
	program requirements (OSHA 1910	0.134 and ANSI Z88.2) for	r all respirator use.
Thermal hazards	None.		
General hygiene	Always observe good personal hyg	iene measures, such as	washing after handling the
consideration	material and before eating, drinkin		<b>u</b>
	and protective equipment separate	ely from regular wash. O	bserve any medical
	surveillance requirements.		

## 9. Physical and chemical properties

Appearance	-
Physical state	Solid.
Form	Powder.
Color	White to off-white.
Odor	Low to no odor.
Odor threshold	Not applicable.
рН	6-8
Melting point/freezing point	Not applicable.
	Not applicable.
Initial boiling point and boiling	Not applicable.
range	
Flash point	Not applicable.
Evaporation rate	Not applicable.
Flammability (solid, gas)	Not applicable.
Upper/lower flammability or expl	osive limits
Flammability limit – lower	Not applicable.
(%)	
Flammability limit – upper	Not applicable.
(%)	
Explosive limit – lower (%)	Not applicable.
Explosive limit – upper (%)	Not applicable.
Vapor density	Not applicable.
Relative density	2.95 (H2O=1)



Solubility(ies)	
Solubility (water)	0.15 – 0.4 g/100 g (H2O)
Partition coefficient	Not applicable.
(n-octanol/water)	
Auto-ignition temperature	Not applicable.
Decomposition temperature	2642 °F (1450 °C)
Viscosity	Not applicable.
Other information	
Bulk density	55 – 70 lb/ft <sup>3</sup>
Particle size	Varies.
VOC (Weight %)	0 %
10. Stability and reactivity	
Reactivity	Not Available
Chemical stability	Material is stable under normal conditions.
Possibility of hazardous	Hazardous polymerization does not occur.
reactions	
Conditions to avoid	When mixed with water this product can become very hot. Encasing or making molds
	Of any body part can cause serious burns that may require surgical removal of affected
	tissue and even amputation of encased body part.
Incompatible materials	Acids. Exposure to water and acids must be supervised because the reactions are
	vigorous and produce large amounts of heat.
Hazardous decomposition	Calcium oxides. Sulfur oxides.
products	
11. Toxicological informatio	n
Information on likely routes of ex	•
Ingestion	Ingestion may cause irritation and stomach discomfort.
Inhalation	Airborne dust may irritate throat and upper respiratory system causing coughing.
Skin contact	Under normal conditions of intended use, this product does not pose a skin hazard.
Eye contact	Direct contact with airborne particulates may cause temporary irritation.
Symptoms related to the	Dust may irritate eyes and mucous membranes of the nose, throat and upper
physical, chemical and	respiratory system causing sneezing and/or coughing.
toxicological characteristics Information on toxicological effe	
Acute toxicity	Not expected to be a hazard under normal conditions of intended use.
Skin corrosion/irritation	Not a skin irritant.
Serious eye damage/eye	Direct contact with eyes may cause temporary irritation.
irritation	breet contact with cycs may cause temporary initiation.
Respiratory or skin sensitization	
Respiratory sensitization	Not expected to cause respiratory sensitization based on non-skin sensitization

History.Skin sensitizationNot a skin sensitizer, Plaster of Paris has displayed little sensitization potential.Germ cell mutagenicityNo evidence of mutagenicity found in Ames bacterial tests.CarcinogenicityThis material is not classified as a carcinogen by IARC, ACGIH, NTP or OSHA.Reproductive toxicityNot expected to be a reproductive hazard.

Specific target organ toxicity -	No data available, but none expected.
single exposure	
Specific target organ toxicity –	No data available, but none expected.
Repeated exposure	
Aspiration hazard	Due to the physical form of the product it is not an aspiration hazard.
Chronic effects	No other sp3ecific acute of chronic health impact noted.



## 12. Ecological information

Ectoxicity Transport information Busice of the accordance with applicable federal, state, and local regulations. Recycle Transport information Busice of the accordance with applicable federal, state, and local regulations. Recycle Transport information Busice of the accordance with applicable federal, state, and local regulations. Recycle responsibly. Local dispose of in accordance with applicable federal, state, and local regulations. Recycle responsibly. Busice of the accordance with applicable federal, state, and local regulations. Recycle responsibly. Local dispose of in accordance with applicable federal, state, and local regulations. Recycle responsibly. Busice of the accordance with applicable federal, state, and local regulations. Recycle responsibly. Local disposel regulations. Dispose of in accordance with local regulations. Recycle responsibly. Local disposel regulations Dispose of in accordance with local regulations. Recycle responsibly. Local disposel regulations. Dispose of in accordance with local regulations. Recycle responsibly. Local disposel regulated. Waste from residues; unused Dispose on if accordance with local regulations. Recycle responsibly. Local dispose of on accordance with local regulations. Recycle responsibly. Local disposel as dangerous goods. Recycle as dangerous	12. Ecological information	
Gampoints         Species         Test Results           Plaster of Paris (Calcium Sulfate Hemilydrate CAS 10034/76-1).(CAS26499-65-0)         Aquatic           Fish         LC50         Fathead minnow (Pimephales promelas)> 1970 mg/l,96 hours           Persistence and degradability         Calcium sulfate dissolves in water forming calcium and sulfate ions.           Bioaccumulative potential         Bioaccumulation is not expected.           Mobility in soll         No data available           Other adverse effects         None expected.           J. Disposal notructions         Dispose in accordance with local regulations.           Presponsibly.         Local disposal regulations           Local disposal regulations         Dispose of in accordance with local regulations.           Products         Contaminated packaging         Dispose of in accordance with local regulations.           Products         Contaminated packaging         Dispose of in accordance with local regulations.           Products         Contaminated packaging         Dispose on if accordance with local regulations.           Not regulated as dangerous goods.         Interspont information           Viregulated as dangerous goods.         Not regulated as dangerous goods.           IMD6         Not regulated as dangerous goods.         Standard 29 CFR 1910.1200 (OSHA) and 8 CCR § 5194 (cal.OSHA).           Tesp	Ecotoxicity	The product components are not classified as environmentally hazardous. However,
Species     Test Results       Plaster of Paris Calcium Sulfate Hemihydrate CAS 10034.76.1):CAS26499.65.0.     Aquate       Fish     LC50     Fathead minnow (Pimephales promelas)> 1970 mgl.96 hours       Persistence and degradability     Calcium sulfate dissolves in water forming calcium and sulfate ions.       Bioaccumulative potential     Bioaccumulation is not expected.       Mobility in soil     Not data available       Other adverse effects     None expected.       Disposal instructions     Dispose in accordance with local regulations.       Bioaccumulative potential     Bioaccumulation is not expected.       Adverse effects     Not expected.       Usingosal regulations     Dispose of in accordance with local regulations.       Persistence and suggerous waste code     Not regulated.       Waste from residues .unused     Dispose of in accordance with local regulations.       Products     Products       Contaminated packaging     Dispose on if accordance with local regulations.       Products     Provengulated as dangerous goods.       IATA     Not regulated as dangerous goods.       IATA     Not regulated as dangerous goods.       INDef     Not regulated as dangerous goods.       IATA     Not regulated as dangerous goods.       INDef     Not regulated.       Steelar regulation     Not applicable. This product is a solid. Therefore, b		
Plaster of Paris (Calcium Sulfate Hemihydrate CAS 10034-761);CAS26499.65:0)         Aquatic         Fish       LC50       Fathead minnow.(Pimephales promelas)> 1970 mg/l,96 hours         Persistence and degradability       Calcium sulfate dissolves in water forming calcium and sulfate ions.         Bioaccumulative potential       Bioaccumulation is not expected.         Mobility in sol       No data available         Other adverse effects       None expected.         IS. Disposal considerations:       Dispose in accordance with applicable federal, state, and local regulations. Recycle responsibly.         Local disposal regulations       Dispose of in accordance with local regulations.         Waste from residuesunused       Dispose of in accordance with local regulations.         products       Dispose of in accordance with local regulations.         Port       Not regulated as dangerous goods.         IAT       Not regulated as dangerous goods.         IMDG       Not regulated as dangerous goods.         Instregulated as dangerous goods.       Code.         Transport information       Code.         US federal regulations       Code.         IS Regulatory information       Code.         Transport information       Standard 29 CFR 1910.1001.050, Not regulated.         US federal regulatins       This product is a "Hazardous	Common anto	
AquaticFishLCS0Fathead minnow vPimephales promelas) > 1970 mgl ,96 hoursPersitence and degradabilityCalcium sulfate dissolves in water forming calcium and sulfate ions.Bioaccumulative potentialBioaccumulation is not expected.Mobility in solNo data availableCher adverse effectsNon expected.Disposal instructionsDispose in accordance with applicable federal, state, and local regulations. Recycle responsibly.Local disposal regulationsDispose of in accordance with local regulations.Hazardous waste codeNot regulatedWaste from residues runusedDispose of in accordance with local regulations.productsDispose of in accordance with local regulations.Contaminated packagingDispose of in accordance with local regulations.Not regulated as dangerous goods.Intrasport informationDofNot regulated as dangerous goods.Not regulated as dangerous goods.Not applicable. This product is a solid. Therefore, bulk transport is governed by IMSBCAnnex It of MARPOL 737.8 andcode.US federal regulationsTis product is a Hazardous Chemical- as difined by the OSHA Hazard Communication Standard 29 CFR 1910.1000.1050, Not regulated.US federal regulationsTis product is a Hazardous chemical- as difined by the OSHA Hazard Communication Standard 29 CFR 1910.1001.1050, Not listed.Stefad regulationsTis product is a Hazardous Chemical- as difined by the OSHA Hazard Communication Standard 29 CFR 1910.1001.1050, Not listed.Stefad regulationsTis product is a Hazardous Chemical- as diffined by the OSHA Hazard C	-	•
FishICS0Enteed minnow (Pimephales promelas> 1970 mgl / 96 hoursPersitence and degradabilityCalcium sultate dissolves in water forming calcium and sulfate ions.Bioaccumulative potentialNo data availableMobility in soilNo data availableOther adverse effectsNo ne expected. <b>13. Disposal considerations</b> Dispose of in accordance with applicable federal, state, and local regulations. Recycle responsibly.Local disposal regulationsDispose of in accordance with local regulations.Hazardous waste codeNot regulated.Waste from residues.Dispose of in accordance with local regulations.ProductsDispose on if accordance with local regulations.Contaminated packagingDispose on if accordance with local regulations.ProductsNot regulated.Not regulated as dangerous goods.Not regulated.IATA Not regulated as dangerous goods.Not applicable. This product is a solid. Therefore, bulk transport is governed by IMSEQAnnex II of MARPOL 73.78 and te feld CodeNot applicable. This product is a solid. Therefore, bulk transport is governed by IMSEQStefedara regulationsSustances / 29 CFR 1910.1200 (OSHA) and 8 CCR § 5194 (CalcOSHA).TSCA Section 12/b Export.Sustances / 29 CFR 1910.1001.1050. Not regulated.Sustance / CERLA Hazardo No to regulated.Sustances / 29 CFR 1910.1001.1050. Not regulated.Sustance / No to regulated.Nome expected.Sustance / No to regulated.Nome expected.Sustance / No to regulated.Nome expected.Sustance / No to re		e neminyurate CAS 10054-76-1) (CAS20455-05-0)
Bioaccumulative potential       Bioaccumulation is not expected.         Mobility in soil       No data available         Other adverse effects       None expected.         13. Disposal considerations       Dispose in accordance with applicable federal, state, and local regulations. Recycle responsibly.         Local disposal regulations       Dispose of in accordance with local regulations.         Hazardous waste code       Not regulated.         Waste from residues / unused       Dispose of in accordance with local regulations.         products       Dispose on if accordance with local regulations.         Products       Not regulated as dangerous goods.         INT regulated as dangerous goods.       Not regulated as dangerous goods.         INDG       Not regulated as dangerous goods.         Innex II of MARPOL 7378 and the IBC Code       Not applicable. This product is a solid. Therefore, bulk transport is governed by IMSEC Annex II of MARPOL 7378 and 29 CFR 1910.1200 (OSHA) and 8 CCR § 5194 (Cal OSHA).         TSCA Section 12(b, Export NottFilection (40 CFR 707, Subpt. D) Not isted.       Not regulated.	-	LC50 Fathead minnow (Pimephales promelas) > 1970 mg/l ,96 hours
Mobility in soil       No data available         Other adverse effects       None expected.         13. Disposal considerations       Dispose in accordance with applicable federal, state, and local regulations. Recycle responsibly.         Local disposal regulations       Dispose of in accordance with local regulations.         Hazardous waste code       Not regulated.         Waste from residues / unused       Dispose of in accordance with local regulations.         Products       Obspose of in accordance with local regulations.         Contaminated packaging       Dispose on if accordance with local regulations.         Port       Not regulated as dangerous pools.         IATA       Not regulated as dangerous goods.         Not regulated as dangerous goods.       Not regulated as dangerous goods.         Transport in formation       Not applicable. This product is a solid. Therefore, bulk transport is governed by IMSBC         Annex II of MAPOL 73.78 and       code         the IBC Code       This product is a "Hazardous Chemical" as difined by the OSHA Hazard Communication Standard 29 CFR 1910.1200 (OSHA) and 8 CCR § 5194 (Cal OSHA).         Standard 29 CFR 1910.1200 (OSHA) and 8 CCR § 5194 (Cal OSHA).       Standard 29 CFR 1910.1001.1050)         Not listed.       Substances (29 CFR 1910.1001.1050)         Not listed.       Immediate Hazard - No         Standard Categories       Immedi	Persistence and degradability	Calcium sulfate dissolves in water forming calcium and sulfate ions.
Other adverse effects     None expected.       13. Disposal considerations     Disposal in accordance with applicable federal, state, and local regulations. Recycle responsibly.       Local disposal regulations     Dispose of in accordance with local regulations.       Haardous waste code     Not regulated.       Waste from residues / unused     Dispose of in accordance with local regulations.       Products     Dispose of in accordance with local regulations.       Contaminated packaging     Dispose on if accordance with local regulations.       POT     Not regulated as dangerous goods.       Not regulated as dangerous goods.     Intergulated as dangerous goods.       IMDG     Not regulated as dangerous goods.       Transport in bulk according to Not regulated as dangerous goods.     Not applicable. This product is a solid. Therefore, bulk transport is governed by IMSBC Annex II of MARPOL 73.78 and the IBC Code       DS Federal regulations     This product is a -Hazardous Chemical- as difined by the OSHA Hazard Communication Standard 29 CFR 1910.1200 (OSHA) and 8 CCR § 5194 (cal OSHA).       Standard 29 CFR 1910.1200.0SHA) and 8 CCR § 5194 (cal OSHA).       Not regulated.       Standard 29 CFR 1910.1200.0SHA] and 8 CCR § 5194 (cal OSHA).       Standard 29 CFR 1910.1001.1050, Not listed.       Superfund Amendments and Reaurd - No Listed.       Superfund Amendments and Reaurd - No Fire Hazard - NO   <	Bioaccumulative potential	Bioaccumulation is not expected.
Other adverse effects     None expected.       13. Disposal considerations     Disposal in accordance with applicable federal, state, and local regulations. Recycle responsibly.       Local disposal regulations     Dispose of in accordance with local regulations.       Haardous waste code     Not regulated.       Waste from residues / unused     Dispose of in accordance with local regulations.       Products     Dispose of in accordance with local regulations.       Contaminated packaging     Dispose on if accordance with local regulations.       POT     Not regulated as dangerous goods.       Not regulated as dangerous goods.     Intergulated as dangerous goods.       IMDG     Not regulated as dangerous goods.       Transport in bulk according to Not regulated as dangerous goods.     Not applicable. This product is a solid. Therefore, bulk transport is governed by IMSBC Annex II of MARPOL 73.78 and the IBC Code       DS Federal regulations     This product is a -Hazardous Chemical- as difined by the OSHA Hazard Communication Standard 29 CFR 1910.1200 (OSHA) and 8 CCR § 5194 (cal OSHA).       Standard 29 CFR 1910.1200.0SHA) and 8 CCR § 5194 (cal OSHA).       Not regulated.       Standard 29 CFR 1910.1200.0SHA] and 8 CCR § 5194 (cal OSHA).       Standard 29 CFR 1910.1001.1050, Not listed.       Superfund Amendments and Reaurd - No Listed.       Superfund Amendments and Reaurd - No Fire Hazard - NO   <	Mobility in soil	No data available
Dispose in accordance with applicable federal, state, and local regulations. Recycle responsibly.         Local disposal regulations       Dispose of in accordance with local regulations.         Hazardous waste code       Not regulated.         Waste from residues / unused       Dispose on if accordance with local regulations.         products       Dispose on if accordance with local regulations.         products       Dispose on if accordance with local regulations.         Ontaminated packaging       Dispose on if accordance with local regulations.         Not regulated as dangerous goods.       Interception of the contract of the contrac		None expected.
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Local disposal regulations       Dispose of in accordance with local regulations.         Hazardous waste code       Not regulated.         Waste from residues / unused       Dispose of in accordance with local regulations.         products       Econtaminated packaging         DOT       Dispose on if accordance with local regulations.         POT       Not regulated as dangerous goods.         IATA       Not regulated as dangerous goods.         IMDG       Not regulated as dangerous goods.         Transport in bulk according to       Not applicable. This product is a solid. Therefore, bulk transport is governed by IMSBC         Annex II of MARPOL 73.78 and       code.         the IBC Code       Standard 29 CFR 1910.1200 (OSHA) and 8 CCR § 5194 (Cal/OSHA).         TSCA Section 12.b) Export Notification (40 CFR 707, Subpt. D)       Not isted.         VOS OSHA Specifically Regulated.       Substances (29 CFR 1910.1001.1050)         Not listed.       Superfund Amendments and Reattriztion Act of 1986 (SARA)         Hazard categories       Immediate Hazard - No         Piesure Hazard - NO       Piesure Hazard - NO         Reactivity Hazard- NO       Reactivity Hazar	-	Dispose in accordance with applicable federal, state, and local regulations. Recycle
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Haardous waste code       Not regulated.         Waste from residues / unused       Dispose of in accordance with local regulations.         products       ispose on if accordance with local regulations.         Chartamsport information       Dispose on if accordance with local regulations.         FUE       Not regulated as dangerous         Not regulated as dangerous       Support         MDG       Not regulated as dangerous         Not regulated as dangerous       Support         MDF       Not regulated as dangerous         Not regulated as dangerous       Support         Support in bulk according to       Not applicable. This product is a solid. Therefore, bulk transport is governed by IMSBC         Annex II of MARPOL 73/78 and       Support in Support in Support in Support in Add CPER 707, Subpt. Divertion (Support Part 1910) 200 (OSHA) and 8 CCR § 5194 (cal OSHA).         Support in Equilated.       Support Part 200 (CPER 1910.1001.1050).         Not listed.       Support Part 200 (CPER 1910.1001.1050).         Not listed.       Support Part 200 (CPER 1910.1001.1050).         Support in Admendments and Exercise (32 CFE 1910.1001.1050).       Not listed.         Support in Admendments and Exercise (32 CFE 1910.1001.1050).       Not listed.         Support in Admendments and Exercise (32 CFE 1910.1001.1050).       Not listed.         Support in Admendment is	Local disposal regulations	Dispose of in accordance with local regulations.
products       japose on if accordance with local regulations.         AI, Transport information       Not regulated as dangerous solver as dangerous solverous dangerous solver as dangerous solver as dangerous	Hazardous waste code	
Contaminated packaging       Dispose on if accordance with local regulations.         14. Transport information       Dot         Not regulated as dangerous goods.       Not regulated as dangerous goods.         IATA       Not regulated as dangerous goods.         IMDG       Not regulated as dangerous goods.         Transport in bulk according to       Not applicable. This product is a solid. Therefore, bulk transport is governed by IMSBC         Annex II of MARPOL 73/78 and       code.         the IBC Code       This product is a "Hazardous Chemical" as difined by the OSHA Hazard Communication Standard 29 CFR 1910.1200 (OSHA) and 8 CCR § 5194 (Cal.OSHA).         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)       Not regulated.         VS. OSHA Specifically Regulated Substances (29 CFR 1910.1001.1050)       Not listed.         CERCLA Hazardous Substance Lis (40 CFR 302.4)       Not listed.         Superfund Amendments and Reauthorization Act of 1986 (SARA)       Delayed Hazard – No         Played Hazard – No       Played Hazard – No         Played Hazard – No       Fire Hazard – No         Played Hazard – No       Fire Hazard – No         Reactivity Hazard – No       Reactivity Hazard – No         Reactivity Hazard – No       Reactivity Hazard – No         Reactivity Hazard – No       Reactivity Hazard – No         Reactivity Hazard – No	Waste from residues / unused	-
14. Transport information         DOT         Not regulated as dangerous goods.         IATA         Not regulated as dangerous goods.         IMDG         Not regulated as dangerous goods.         IMDG         Not regulated as dangerous goods.         Transport in bulk according to       Not applicable. This product is a solid. Therefore, bulk transport is governed by IMSBC         Annex II of MARPOL 73/78 and       code.         the IBC Code       This product is a "Hazardous Chemical" as difined by the OSHA Hazard Communication Standard 29 CFR 1910.1200 (OSHA) and 8 CCR § 5194 (Cal·OSHA).         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)       Not regulated.         Not regulated.       US. OSHA Specifically Regulated Substances (29 CFR 1910.1001.1050)         Not listed.       VER VER 302.4)         CERCLA Hazardous Substance List (40 CFR 302.4)       Not listed.         Superfund Amendments and Reauthorization Act of 1986 (SARA)       Hazard categories         Immediate Hazard – No       Pelayed Hazard – No         Pelayed Hazard – No       Pelayed Hazard – No         Reactivity Hazard – No       Reactivity Hazard – No         SARA 302 Extremely hazardous substance       substance	products	
DOT       Not regulated as dangerous goods.         IATA       Not regulated as dangerous goods.         IMDG       Not regulated as dangerous goods.         Transport in bulk according to       Not applicable. This product is a solid. Therefore, bulk transport is governed by IMSBC         Annex II of MARPOL 73/78 and       code.         the IBC Code       code.         5. Regulatory information       Not applicable. This product is a solid. Therefore, bulk transport is governed by IMSBC         Annex II of MARPOL 73/78 and       code.         the IBC Code       standard 29 CFR 1910.1200 (OSHA) and 8 CCR § 5194 (Cal/OSHA).         Standard 29 CFR 1910.1200 (OSHA) and 8 CCR § 5194 (Cal/OSHA).       Standard 29 CFR 1910.1001.1050)         Not regulated.       US. OSHA Specifically Regulated.       Substances (29 CFR 1910.1001.1050)         Not listed.       Not listed.       Superfund Amendments and Reactive is (40 CFR 302.4)         Not listed.       Delayed Hazard – No         Superfund Amendments and Reactive is (40 CFR 302.4)       Delayed Hazard – No         Parad categories       Immediate Hazard – No         Paragrad – No       Peressure Hazard – No	Contaminated packaging	Dispose on if accordance with local regulations.
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SARA 311/312 Hazardous No chemical SARA 313 (TRI reporting) Not regulated. Other federal regulations Clean Air Act (CAA) Section 112 Hazardous Air pollutants (HAPs) List Not regulated. Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130) Not regulated. Safe Drinking Water Act Not regulated. (SDWA) **US State regulations** US. Massachusetts RTK – Substance List Plaster of Paris (Calcium Sulfate Hemihydrate CAS 10034-76-1) (CAS 26499-65-0) US. News Jersey Worker and Community Right-to-Know Act Plaster of Paris (Calcium Sulfate Hemihydrate CAS 10034-76-1) (CAS 26499-65-0) US. Pennsylvania Worker and community Right-to-Know Law Plaster of Paris (Calcium Sulfate Hemihydrate CAS 10034-76-1) (CAS 26499-65-0) **US. Rhode Island RTK** Not regulated. **US. California Proposition 65** This product does not contain a chemical known to the state of California to cause cancer, birth defects or other reproductive harm. US - California Proposition 65 - Carcinogens & Reproductive Toxicity (CRT): Listed substance Not listed. **International Inventories** Country(s) or region Inventory name On inventory (yes/no)\* United States & Puerto Rico Toxic Substances Control Act (TSCA) Inventory Yes \*A "Yes" indicates this product complies with the inventory requirements administered by the governing country(s). A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s). 16. Other information, including date of preparations or last revision 01-July-2017 Issue date 07-March-2023 **Revision date** Version # 03 **Further information** Plaster of Paris: Is classified as a hazardous substance but is generally considered a safe material for routine use. When plaster of Paris is used responsibly it is not considered

Disclaimer

This information is provided without warranty. The information is believed to be correct. This information should be used to make an independent determination of the methods to safeguard workers and the environment.

as a dangerous material. However, when mixed with water this product can become very hot. DO NOT attempt to make a cast enclosing any part of the body. Encasing any body part can cause serious burns and even amputation of the encased body part.