## MARK3 Alginate Alternative

## SAFETY DATA SHEET

SE SE	ECTION 1: PRODUCT AND COMPANY INFORMATION
Trade Name:	
Mark 3 Alginate Alte	rnative
Manufactured For:	
- Name	Cargus International Inc.
- Address	135 North Route 9W
	Congers, NY 10920
- Telephone	(845) 267-2600
- Fax	(845) 510-3191
Date:	
11/22/2022	
	SECTION 2: HAZARDS IDENTIFICATION
Adverse health effec	
Non-irritant for skin	
slight irritant for eye	s
Physical and chemic	al hazards:
NONE	
Hazard classificatio	n:
	ding to GHS. See adverse health effects section for additional information.
SEOT	
	ION 3: COMPOSITION/INFORMATION ON INGREDIENTS
Chemical Family:	
	E (VINYL TERMINIATED POLYSILOXANE)
Hazardous compone	
	t contains no hazardous components as defined in the OSHA Hazard ndard (29 CFR 1910.1200)
Sommunication Sta	
	SECTION 4: FIRST AID MEASURES
Inhalation:	
Not applicable	
Skin contact:	
Not applicable	
Eye contact:	
	immediately with plenty of water.
	ation persists, see eye doctor.
Ingestion:	
	quantities will pass through system.
Cons	ult a physician
	SECTION 5: FIRE-FIGHTING MEASURES
Extinguishing media	:
- Unsuitable	NONE
	NONE Waterspray,
- Unsuitable	NONE Waterspray, Foam,
- Unsuitable	NONE Waterspray,
- Unsuitable	NONE Waterspray, Foam, Powder,
- Unsuitable - Appropriate Specific hazards:	NONE Waterspray, Foam, Powder,
- Unsuitable - Appropriate Specific hazards:	NONE Waterspray, Foam, Powder, Carbon dioxide
Unsuitable     Appropriate  Specific hazards: Material can burn ge Specific intervention	NONE Waterspray, Foam, Powder, Carbon dioxide
Unsuitable     Appropriate  Specific hazards: Material can burn ge Specific intervention	NONE Waterspray, Foam, Powder, Carbon dioxide enerating irritating gases <b>methods:</b> ive equipment must be worn in case of fire
Unsuitable     Appropriate  Specific hazards: Material can burn ge Specific intervention Appropriate protect	NONE Waterspray, Foam, Powder, Carbon dioxide enerating irritating gases
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Unsuitable     Appropriate  Specific hazards: Material can burn ge Specific intervention Appropriate protect  Recovery: Collect in a suitable	NONE Waterspray, Foam, Foam, Carbon dioxide enerating irritating gases nethods: ve equipment must be worn in case of fire SECTION 6: ACCIDENTAL RELEASE MEASURES container for disposal
Unsuitable     Appropriate  Specific hazards: Material can burn ge Specific intervention Appropriate protect  Recovery: Collect in a suitable Cleaning / Decontam	NONE Waterspray, Foam, Powder, Carbon dioxide enerating irritating gases methods: ve equipment must be worn in case of fire SECTION 6: ACCIDENTAL RELEASE MEASURES container for disposal ination:
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Unsuitable     Appropriate     Appropriate     Specific hazards:     Material can burn ge     Specific intervention     Appropriate protect      Recovery:     Collect in a suitable     Cleaning / Decontan     Wipe up affected are     Disposal:     Dispose of material      Handling:     Does not require sp     may inhibit set. Use     Storage:     Containers:     Incompatibilities:     Conditions:     SECTI	NONE Waterspray, Foam, Foam, Powder, Carbon dioxide  enerating irritating gases In methods: Ve equipment must be worn in case of fire SECTION 6: ACCIDENTAL RELEASE MEASURES  container for disposal Innation: Da with absorbent material Din accordance with local, state and federal requipments  SECTION 7: HANDLING AND STORAGE  ecific technical measures. Note that handling with latex or rubber gloves only vinyl gloves.  Store in supplied packaging Strong oxidizing agents Store away from heat sources. Temperature will affect set time  ON 8: EXPOSURE CONTROLS/PERSONAL PROTECTION
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Unsuitable     Appropriate      Specific hazards:     Material can burn ge      Specific interventior     Appropriate protecti      Recovery:     Collect in a suitable      Cleaning / Decontan      Wipe up affected are      Disposal:     Disposal:     Disposal:     Disposal:     Disposal:     Storage:     Containers:     Incompatibilities:     Conditions:     SECTI      Engineering control      None required      Personal protective     - Hand protection:     System	NONE Waterspray, Foam, Foam, Powder, Carbon dioxide  enerating irritating gases In methods: Ve equipment must be worn in case of fire SECTION 6: ACCIDENTAL RELEASE MEASURES  container for disposal innation: a with absorbent material in accordance with local, state and federal requipments SECTION 7: HANDLING AND STORAGE  contly vinyl gloves.  Store in supplied packaging Store gay from heat sources. Temperature will affect set time  ON 8: EXPOSURE CONTROLS/PERSONAL PROTECTION  cuprent: None required  ECTION 9: PHYSICAL AND CHEMICAL PROPERTIES
Unsuitable     Appropriate     Appropriate     Specific hazards:     Material can burn ge     Specific intervention     Appropriate protect      Recovery:     Collect in a suitable     Cleaning / Decontan     Wipe up affected are     Disposal:     Disposal:     Disposal:     Dispose of material      Handling:     Does not require sp may inhibit set. Use     Storage:     Containers:     Incompatibilities:     Conditions:     SECTI Engineering control None required Personal protection:     Eye protection:     SI Aspect:     Color:	NONE Waterspray, Foam, Foam, Powder, Carbon dioxide  Interthods: Interthod: Interthods: In

pH:	
Not applicable	
Flash point:	
> 450 °F (material will ash)	
Boiling point:	
> 150 °C	
Vapor pressure:	
< 5 mm Hg @ 25 °C	
Crystallization point:	
Not applicable	
Specific gravity:	
>1	
Solubility:	
Insoluble in water	
Volatile part by weight:	
None volatile	
n-octanol partition coefficient:	
Not applicable	
SEC	TION10: STABILITY AND REACTIVITY
Stability:	
Stable	
Dangerous reactions:	
- Hazardous decomposition pro	<u> </u>
- Materials to avoid:	No dangerous reaction known
SECTION	DN 11: TOXICOLOGICAL INFORMATION
Acute toxicity:	
Non-toxic	
Local effects:	
Eye irritant	
-	
SECT	ION 12: ECOLOGICAL INFORMATION
Environmental fate:	
No data available	
Degradability:	
Non-biodegradable	
Exotoxicity:	
- impact on aquatic environmen	t:
No data available.	
No affect anticipated	
	ION13: DISPOSAL CONSIDERATIONS
	ION13: DISPOSAL CONSIDERATIONS
SECT	ION13: DISPOSAL CONSIDERATIONS Dispose in accordance with federal, state and local
SEC1 Product residues:	
SEC1 Product residues:	Dispose in accordance with federal, state and local
SECT Product residues: - Destruction / elimination:	Dispose in accordance with federal, state and local regulations
SEC1 Product residues: Destruction / elimination: Prohibition	Dispose in accordance with federal, state and local regulations
SECT Product residues: Destruction / elimination: Prohibition Used packaging: Destruction / elimination:	Dispose in accordance with federal, state and local regulations None specifically Dispose in accordance with federal, state and local regulations
SEC1 Product residues: Destruction / elimination: Prohibition Used packaging:	Dispose in accordance with federal, state and local regulations None specifically Dispose in accordance with federal, state and local
SEC1 Product residues: Destruction / elimination: Prohibition Used packaging: Destruction / elimination: Decontamination / washing	Dispose in accordance with federal, state and local regulations None specifically Dispose in accordance with federal, state and local regulations
SEC1 Product residues: Destruction / elimination: Prohibition Used packaging: Destruction / elimination: Decontamination / washing	Dispose in accordance with federal, state and local regulations None specifically Dispose in accordance with federal, state and local regulations None applicable
SEC1 Product residues: Destruction / elimination: Prohibition Used packaging: Destruction / elimination: Decontamination / washing SEC	Dispose in accordance with federal, state and local regulations None specifically Dispose in accordance with federal, state and local regulations None applicable
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SEC1 Product residues: Destruction / elimination: Prohibition Used packaging: Destruction / elimination: Decontamination / washing SEC Ground transportation: Not regulated	Dispose in accordance with federal, state and local regulations None specifically Dispose in accordance with federal, state and local regulations None applicable
SEC1 Product residues: Destruction / elimination: Prohibition Used packaging: Destruction / elimination: Decontamination / washing SEC Ground transportation: Not regulated Sea transportation: Not regulated	Dispose in accordance with federal, state and local regulations None specifically Dispose in accordance with federal, state and local regulations None applicable
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SEC1 Product residues: Destruction / elimination: Prohibition Used packaging: Destruction / elimination: Decontamination / washing SEC Ground transportation: Not regulated Air transportation: Not regulated SECT Federal: Sara title III section 313:	Dispose in accordance with federal, state and local regulations None specifically Dispose in accordance with federal, state and local regulations None applicable TION14: TRANSPORT INFORMATION ION 15: REGULATORY INFORMATION This product does not contain any substance subject to reporting requirements at or above de minimis quantities
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SEC1 Product residues: Destruction / elimination: Prohibition Used packaging: Destruction / elimination: Decontamination / washing SEC Ground transportation: Not regulated Sea transportation: Not regulated Air transportation: Not regulated SECT Federal: Sara title III section 313: TSCA International: DSL (Canada) AI (D) WHMIS (Canada) Mi Recommended use: Dental Impression Material Information contained herein is	Dispose in accordance with federal, state and local regulations None specifically Dispose in accordance with federal, state and local regulations None applicable TION14: TRANSPORT INFORMATION ION 15: REGULATORY INFORMATION This product does not contain any substance subject to reporting requirements at or above de minimis quantities All components are either listed or otherwise comply with requirements ingredients are listed on the Canadian Domestic Substance List SL) t a "controlled product" under the Canadian Workplace zardous Materials Information System (WHMIS) ECTION 16: OTHER INFORMATION
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