Revised On 01/03/2024

Product code: 0000050840   Recommended use: Paint and co.   Uses advised against: Any that diffe   Manufacturer/Supplier: Seymour of 3   917 Crosby J Sycamore, I   phone: 815-5 www.seymou   Temergency telephone number: 1-800-255-33   2 Hazard(s) identification I.ason-255-33   2 Hazard(s) identification Classification of the substance or mixture   Specific Target Organ Toxicity - Single Exposure 3 H Additional information:   GHS Hazard pictograms Warning   Mazard statements Warning   Precautionary statements Warola ease red   Protect from Dispose of cd   3 Composition/information on ingredients Chemical characterization: Mixtures   Chemical characterization: Mixtures This product   1317-65-3 [Calcium Carbonate 13463-67-7   1317-65-3 [Calcium Carbonate Rinse opened   After skin contact: Remove coni   After skin contact: Remove coni   After swallowing: No further red   Brise opened No further red   Special hazards: No further red	
Product code: 0000050840   Recommended use: Paint and co.   Uses advised against: Any that different and co.   Manufacturer/Supplier: Seymour of Sycamore, II   Sycamore, II Sycamore, II   Phone: 1-800-255-36   Hazard(s) identification Classification of the substance or mixture   Specific Target Organ Toxicity - Single Exposure 3 H Additional information:   GHS Hazard pictograms GHS07   Signal word Warning   Hazard statements May cause for Avoid breath   Precautionary statements Warning   Precautionary statements This product   Protect from Dispose of co   Composition/information on ingredients Chemical characterization: Mixtures   Chemical Characterization: This product   J317-65-3 Calcium Carbonate 13463-67-7   1317-65-3 Calcium Carbonate No further re   Indication of any immediate medical Rinse opened   After skin contact: Remove cont   After swallowing: No further re   First-aid measures No further re   Special hazards: <t< th=""><th></th></t<>	
Uses advised against: Any that diffe   Manufacturer/Supplier: Seymour of 3   Sycamore, IL phone: 815-54   Emergency telephone number: 1-800-255-33   Hazard(s) identification Classification of the substance or mixture   Specific Target Organ Toxicity - Single Exposure 3 I-   Additional information: GHS07   GHS Hazard pictograms Warning   May cause re Avoid breath   Hazard statements Warning   Precautionary statements Warning   May cause re Avoid breath   Use only out IF INHALED:   Call a poison Store locked   Protect from Dispose of co   Composition/information on ingredients Chemical characterization: Mixtures   Chemical Characterization: Mistures   1317-65-3 Calcium Carbonate   13463-67-7 Ittanium dioxide   First-aid measures Remove cont   After skin contact: Remove cont   After swallowing: Rinse openei   After swallowing: No further re   Indication of any immediate medical No further re   <	ric Field Marker
phone: 815-6   www.seymod 1-800-255-33   2 Hazard(s) identification Instant Presention of the substance or mixture   Specific Target Organ Toxicity - Single Exposure 3 H Additional information:   GHS Hazard pictograms Image: Signal word   Hazard statements Warning   Precautionary statements Warning   Precautionary statements Warning   Composition/information on ingredients Call a poison   Chemical characterization: Mixtures This product   Chemical characterization: Mixtures This product   Dangerous components: 1317-65-3   1317-65-3 Calcium Carbonate   13463-67-7 titanium dioxide   Prist-aid measures Remove cont   After skin contact: Remove cont   After skin contact: Rinse openee   After swallowing: No further re   Indication of any immediate medical No further re   Most important symptoms and effects: No further re   Indication of any immediate medical No further re   Special hazards: No further re   Personal precautions, protective equipment for firefighters:	Avenue 3041 Dougall Avenue, Suite 50
2 Hazard(s) identification   Classification of the substance or mixture   Specific Target Organ Toxicity - Single Exposure 3 H   Additional information:   GHS Hazard pictograms   Signal word   Hazard statements   Precautionary statements   Precautionary statements   Precautionary statements   Composition/information on ingredients   Chemical Characterization: Mixtures   Chemical Description:   Dangerous components:   1317-65-3   Calcium Carbonate   13463-67-7   titanium dioxide   First-aid measures   After skin contact:   Remove contact:   After skin contact:   Rinse openec   Indication of any immediate medical   attention needed:   No further re   Protective equipment for   firefighters:   No further re   Special hazards:   Personal precautions, protective   Personal precautions, protective   equipment and emergency   procedures:   Methods and material for   containment and cleanin	95-9101 phone: 800-435-448 urpaint.com www.seymourpaint.co
Classification of the substance or mixture   Specific Target Organ Toxicity - Single Exposure 3 H   Additional information:   GHS Hazard pictograms   Signal word   Hazard statements   Precautionary statements   Precautionary statements   Composition/information on ingredients   Chemical characterization: Mixtures   Chemical Description:   Dangerous components:   1317-65-3   Calcium Carbonate   13463-67-7   titanium dioxide   First-aid measures   After skin contact:   After skin contact:   After swallowing:   Most important symptoms and effects:   Indication of any immediate medical attention needed:   No further re   Firse-fighting measures   Special hazards:   Protective equipment for firefighters:   No special m   Accidental release measures   Personal precautions, protective equipment for containment and cleaning up:   Methods and material for containment and cleaning up:   Methods and material for containment and cleaning up:   Methods and material for containment and cleaning up:	
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Precautionary statements Avoid breath Use only out IF INHALED: Call a poison Store locked Protect from Dispose of call Chemical characterization: Mixtures Chemical Description:   3 Composition/information on ingredients   Chemical characterization: Mixtures Chemical Description:   This product   Dangerous components:   1317-65-3   Calcium Carbonate   13463-67-7   Ittanium dioxide   First-aid measures   After skin contact:   Remove com   After skin contact:   Rinse optimation   After swallowing:   Most important symptoms and effects:   Indication of any immediate medical attention needed:   No further reindication of any immediate medical attention needed:   Fire-fighting measures   Special hazards:   Protective equipment for firefighters:   No further reinfighters:   No tor protective equipment and emergency procedures:   Methods and material for containment and cleaning up:   Handling and storage   Precautions for safe handling	espiratory irritation.
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Chemical Description:This productDangerous components:This product1317-65-3Calcium Carbonate13463-67-7titanium dioxideFirst-aid measuresRemove contact:After skin contact:Remove contactAfter eye contact:Rinse openedAfter swallowing:Rinse out modelingMost important symptoms and effects:No further relevanceIndication of any immediate medical attention needed:No further relevance5Fire-fighting measures Special hazards:No further relevance5Fire-fighting measures Protective equipment for firefighters:No special m6Accidental release measures Personal precautions, protective equipment and emergency procedures:Not required.6Accidental release measures Personal precautions, protective equipment and emergency procedures:Not required.7Handling and storage Precautions for safe handlingUse only in w	sunlight. ontents/container in accordance with local/regional/national/international regulations.
Chemical characterization: Mixtures Chemical Description: This product   Dangerous components: 1317-65-3   1317-65-3 Calcium Carbonate   13463-67-7 titanium dioxide   First-aid measures Remove contact:   After skin contact: Remove contact   After swin contact: Rinse opened   After swallowing: Rinse out model   Most important symptoms and effects: No further related   Indication of any immediate medical attention needed: No further related   Special hazards: No further release   Protective equipment for firefighters: No special model   Accidental release measures Not required.   Personal precautions, protective equipment and emergency procedures: Not required.   Methods and material for containment and cleaning up: Ensure adeq Absorb with letter addition of safe handling	
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1317-65-3 Calcium Carbonate   13463-67-7 titanium dioxide   First-aid measures Remove contact:   After skin contact: Remove contact   After swallowing: Rinse opened   Most important symptoms and effects: No further relation of any immediate medical attention needed:   No further relation of any immediate medical attention needed: No further relation   Fire-fighting measures Special hazards:   Special hazards: No further release measures   Protective equipment for firefighters: No special m   Accidental release measures Not required.   Personal precautions, protective equipment and emergency procedures: Not required.   Methods and material for containment and cleaning up: Ensure adeq Absorb with I   Handling and storage Precautions for safe handling Use only in w	is a mixture of the substances listed below with nonhazardous additions.
First-aid measures   After skin contact: Remove contact:   After eye contact: Rinse opened   After swallowing: Rinse out modeling   After swallowing: Rinse out modeling   Most important symptoms and effects: No further relemation of any immediate medical attention needed:   Indication of any immediate medical attention needed: No further relemation   Fire-fighting measures Special hazards:   Special hazards: No further relemation   Protective equipment for firefighters: No special modeling   Accidental release measures Personal precautions, protective equipment and emergency procedures:   Methods and material for containment and cleaning up: Ensure adeq Absorb with lensure adeq Absorb with	25-50%
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Most important symptoms and effects:No further rel No further rel No further rel No further relIndication of any immediate medical attention needed:No further rel No further relFire-fighting measuresNo further rel No further relSpecial hazards:No further rel No special mAccidental release measuresNo special mAccidental release measuresNo special mPersonal precautions, protective equipment and emergency procedures:Not required.Methods and material for containment and cleaning up:Ensure adeq Absorb with IHandling and storage Precautions for safe handlingUse only in w	d eye for several minutes under running water. Then consult a doctor. buth and then drink plenty of water. with water. Do not induce vomiting.
attention needed:No further rel5 Fire-fighting measuresNo further rel5 Special hazards:No further relProtective equipment for firefighters:No special m6 Accidental release measuresNo special m9 Personal precautions, protective equipment and emergency procedures:Not required.Methods and material for containment and cleaning up:Not required.7 Handling and storage Precautions for safe handlingUse only in w	levant information available.
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Methods and material for containment and cleaning up: Ensure adeq Absorb with I   7 Handling and storage Precautions for safe handling Use only in w	
	uate ventilation. iquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).
Precautions for safe handling Use only in w	
Storage requirements: Keep away for Store locked	vell ventilated areas. rom sources of heat and direct sunlight. Do not warehouse in subfreezing condition up.
	(Contd. on page

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Trade name: BLUE ATHLETIC FIELD MARKER

(Contd. of page 1)

Components with limit values that	
require monitoring at the	
workplace:	The product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace.
Hygienic protection:	Keep away from foodstuffs and animal feed. Wash hands after use. Immediately remove all soiled and contaminated clothing. Wash hands after use. Do not eat or drink while working.
Breathing equipment:	Not required.
Hand protection:	Nitrile gloves.
······ [······	The glove material must be impermeable and resistant to the substance.
Eye protection:	Goggles recommended during refilling.

## 9 Physical and chemical properties

Appearance: Odor threshold:	Liquid. Not determined.
pH-value: Melting point/Melting range Boiling point:	Not determined. Undetermined. 100 °C (212 °F)
Flash point:	Not applicable.
Decomposition temperature:	Not determined.
Auto igniting:	Product is not self-igniting.
Danger of explosion: Lower Explosion Limit: Upper Explosion Limit:	Product does not present an explosion hazard. Not determined. Not determined.
Vapor pressure at 20 °C (68 °F): Vapor density Evaporation rate Partition coefficient: n-octonal/water:	23 hPa (17.3 mm Hg) Not determined. Not determined. Not determined.
Solubility: Viscosity: Water:	Not determined. Not determined. 46.2 %

## **10 Stability and reactivity**

To otability and reactivity	
Conditions to avoid:	No decomposition if used according to specifications.
Possibility of hazardous reactions:	No dangerous reactions known.
Incompatible materials:	No further relevant information available.
Hazardous decomposition:	No dangerous decomposition products known.

## **11 Toxicological information**

LD/LC50 v	LD/LC50 values that are relevant for classification:			
13463-67-	13463-67-7 titanium dioxide			
Oral	Oral LD50 >20,000 mg/kg (rat)			
Dermal	LD50	>10,000 mg/kg (rbt)		
Inhalative	LC50/4 h	>6.82 mg/l (rat)		
Informatio	Information on toxicological effects: No data available.			
Skin effec	cts:	No irritant effect.		
Eye effect	ts:	No irritating effect.		
Sensitizat	tion:	No irritating effect. No sensitizing effects known.		

12 Ecological information	
Aquatic toxicity:	Hazardous for water, do not empty into drains.
Persistence and degradability:	The product is degradable after prolonged exposure to natural weathering processes.
Other information:	This product does not contain any chlorofluorocarbons (CFC's), hydrochlorofluorocarbons (HCFC's), perfluorocarbons (PFC's), heavy metals (chromium, lead, cadmium), or chlorinated solvents.
Bioaccumulative potential:	No further relevant information available.
Mobility in soil:	No further relevant information available.
Other adverse effects:	No further relevant information available.

## **13 Disposal considerations**

Dispose of in accordance with local, state, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans must be disposed of responsibly. Do not heat or cut empty containers with electric or gas torches.

Trade name: BLUE ATHLETIC FIELD MARKER

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Recommendation:	Completely empty cans should be recycled.	
14 Transport information		
UN-Number	Void	
DOT, ADN DOT, ADN	Void	
ADR	Void	
Transport hazard class(es):		
Class Marine pollutant:	Void No	
Special precautions for user:	Not applicable.	
UN "Model Regulation":	Void	
15 Regulatory information		
	de la katalana)	
SARA Section 355 (extremely hazar		
• · · ·	SARA Section 313 (Specific toxic chemical listings):   None of the ingredients is listed.	
¥		
Toxic Substances Control Act (TSCA):	All hazardous ingredients are found on the inventory list of substances.	
Canadian Domestic Substances Lis		
(DSL):	All ingredients are listed or exempted.	
Consumer Product Safety	This product complice with 16 CEP 1202 and does not contain more than 00 ppm of load	
Comission (CPSC): California Proposition 65 chemicals	This product complies with 16 CFR 1303 and does not contain more than 90 ppm of lead.	
13463-67-7 titanium dioxide	s known to cause cancer:	
14808-60-7 Silicon Dioxide		
	Prop 65 chemicals known to cause birth defects or reproductive harm:	
None of the ingredients is listed.		
EPA:		
None of the ingredients is listed.		
16 Other information		
Contact:	Regulatory Affairs	