		TRENCU
sion 7 VISION DATE: 09/12/2005		Print Date 11/30/2
CTION 1 - PRODUCT IDEN	TIFICATION	
Tradie name : Product code :	SPECTREM 1 OFF-WHITE - 2 US G 946803 802	L/7.5
COMPANY :	Tremco Incorporated 3735 Green Road Cleveland, OH 44122	
	(216) 292-5000 8:30 - 5:00 EST (216) 785-6727 8:30 - 5:00 EST After Hours: Chemtrec 1-800-424-930	00
Product use :	Sealant	
CTION 2 - HAZARDS IDEN	TIFICATION	
Emergency Overview		
fatigue. May	A Routes of Entry nausea, headaches, and dizziness. Ma cause moderate irritation to the respira	y cause drowsiness, weakness, and alory system.
Acute Potential Health Effects Inhalation : May cause in fatigue. May Eyes : Direct conta discomfort. Ingestion : May cause in irritation, national contacts	A Routes of Entry nausea, headaches, and dizziness. May cause moderate irritation to the respira ct may cause mild irritation. Direct cont irritation to the mouth, throat and stoma usea, and vomiting.	y cause drowsiness, weakness, and atory system. act may cause temporary redness and ach. May cause gastrointestinal
Acute Potential Health Effects Inhalation : May cause in fatigue. May Eyes : Direct conta discomfort. Ingestion : May cause in irritation, na Skin : May cause in	A Routes of Entry nausea, headaches, and dizziness. May cause moderate irritation to the respira ct may cause mild irritation. Direct cont writation to the mouth, throat and stoma usea, and vomiting. sensitization resulting in irritation, itching	y cause drowsiness, weakness, and atory system. act may cause temporary redness and ach. May cause gastrointestinal
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Material Safety Data Sheet

TRAMEO

Version 1 REVISION DATE: 02(10)0005

Print Date 11/30/2005

REVISION DATE: 09/12/2005

SECTION 4 - FIRST AID MEASURES

Get immediate medical attention for any significant overexposure.

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Inhalation	: Leave area to breathe freah air. Avoid further overexposure. If symptoms persist, get medical attention.
Eye contact	: Flush with water for at least 15 minutes while holding eye licits apart. Get medical attention immediately.

Skin contact : Wash with water. If irritation, rash or other disorders develop, get medical attention immediately.

Ingestion : Do not induce vomiting unless advised by a physician. Call nearest Poison Control Center or Physician immediately.

SECTION 5 - FIRE FIGHTING MEASURES

Flash point	;	Not available.
Method	:	Not available.
Burning rate	:	Non-Flammable Liquid
Lower explosion limit	:	Not available.
Upper explosion limit	:	Not available.
Autoignition temperature	:	Not available.
Extinguishing media	:	If water tog is ineffective, use carbon dioxide, dry chemical or foam.
Hazardous combustion products	:	Carbon monoxide and carbon dioxide can form. Nitrogen oxides can form.Smoke, fumes.
Protective equipment for firefighters	:	Use accepted fire fighting techniques. Wear full firefighting protective clothing, including self-contained breathing apparatus (SCBA).
Fire and explosion conditions	: •	This product not expected to ignite under normal conditions of use.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

Use appropriate protective equipment. Avoid contact with material. Keep out of water courses. Scrape up and transfer to appropriate container for disposal.

SECTION 7 - HANDLING AND STORAGE

Prevent inhalation of vapor, ingestion, and contact with skin eyes and clothing. Keep container closed when not in use. Precautions also apply to emptied containers. Change soiled work clothes frequently. Clean hands thoroughly after handling. Store in sealed containers in a cool, dry, ventilated warehouse location.

SECTION B · EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal protection equipment

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sion 1 /ISION DATE: 09/12/2005			e en a companya a compa		Print Date 11/30
Respiratory protection	:	expected to	ator with appropriate	e cartridge when nits indicated on	ear NIOSH/MSHA approve the vapor concentration i the MSDS. Follow
Hand protection	;		impervious rubber		nd protective apparel to
Eye protection	:	Use safely g	asses if eye contac	t is likely.	
Skin and body protection	:		lact with shoes and		
Protective measures	:		onal judgment in th		, and use.
Engineering measures	:	Use only in y	vell ventilated areas	. Provide maxim	num ventilation in enclose ation is inadequate.
Exposure Limita					
Ziemical Name	471-3	Number	Regulation	Limit	Form
ADCIUM CARDONALE	4/1-2	14-1	ACGIH TWA: OSHA PEL: OSHA PEL: OSHA TWA: OSHA TWA:	10 mg/m3 5 mg/m3 15 mg/m3 15 mg/m3 5 mg/m3	Respirable fraction. Total dust. Total dust. Respirable fraction.
Form	AND		nnable paste		
Color	;	Off-White			
Odor	;	Amine			
pH	:	Not availabl	0 .		
Vapour pressure	:	Not availabl	ð.		
- processo		Manulas the			
		Heavier that	n air		
Vapor density Melting point/range	:	Not available			
Vapor density Melting point/range Freezing point	:		8.		
Vapor density Melting point/range Freezing point Bolling point/range	:	Not available	9. B.		
Vapor density Melting point/range Freezing point Boliing point/range Water solubility	: : :	Not available Not available	9. B.		
Vapor density Melting point/range Freezing point Boliling point/range Water solubility	:	Not available Not available Not available	9. B.		
Vapor density Melting point/range Freezing point Boiling point/range Water solubility Specific Gravity	:	Not available Not evailable Not available Insoluble	9. B.		
Vapor density Melting point/range Freezing point Boiling point/range Water solubility Specific Gravity % Volatile Weight		Not available Not available Insoluble 1.35 0 %	9. B.		
Vapor density Melting point/range Freezing point Boiling point/range Water solubility Specific Gravity % Volatile Weight TION 10 - REACTIVIT		Not available Not available Insoluble 1.35 0 %	9. 5. 5.		
Vapor density Melting point/range Freezing point Boiling point/range Water solubility Specific Gravity % Volatile Weight TION 10 - REACTIVIT Substances to avoid Stability	TY / S	Not available Not available Insoluble 1.35 0 % TABILITY Isocyanates.	e. 5. 5. Epoxies.Acids.Oxid		a. And use
Vapor density Melting point/range Freezing point Bolling point/range Water solubility Specific Gravity % Volatile Weight TION 10 - REACTIVIT Substances to avoid	TY / S	Not available Not available Insoluble 1.35 0 % TABILITY Isocyanates.	e. e. e. Epoxies.Acids.Oxic table under normal t		g, and use.
Vapor density Melting point/range Freezing point Bolling point/range Water solubility Specific Gravity % Volatile Weight TION 10 - REACTIVIT Substances to avoid Stability	TY / S	Not available Not available Insoluble 1.35 0 % STABILITY Isocyanates. Material is st	e. e. e. Epoxies.Acids.Oxic table under normal t		g, and use.

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Version 1 REVISION DATE: 09/12/2005	Print Date 11/30/2
SECTION 11 - TOXICOLOGICAL INFORMATION	
Calcium carbonate, CAS-No.: 471-34-1 Acute oral toxicity (LD-50 oral) 6,450 mg/kg	(Rat)
SECTION 12 - ECOLOGICAL INFORMATION	
No Data Available	
SECTION 13 - DISPOSAL CONSIDERATIONS	
Disposal Method : Waste not regulated under RCRA. I waste in compliance with state and	Incinerate at EPA approved facility or dispose of local regulations.
SECTION 14 - TRANSPORTATION / SHIPPING DAT	A
	· · · · · · · · · · · · · · · · · · ·
SECTION 15 - REGULATORY INFORMATION North American Inventories: All components are listed or exempt from the TSCA inventory This product or its components are listed on, or exempt from I	r. The Canadian Domestic Substances List.
North American Inventories: All components are listed or exempt from the TSCA inventory	r. the Canadian Domestic Substances List.
North American Inventories: All components are listed or exempt from the TSCA inventory This product or its components are listed on, or exempt from I U.S. Federal Regulations:	r. the Canadian Domestic Substances List. resent in regulated quantities.
North American Inventories: All components are listed or exempt from the TSCA inventory This product or its components are listed on, or exempt from I U.S. Federal Regulations:	the Canadian Domestic Substances List.
North American Inventories: All components are listed or exempt from the TSCA inventory This product or its components are listed on, or exempt from I U.S. Federal Regulations: SARA 313 Components : None present or none pr	the Canadian Domestic Substances List.
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North American Inventories: All components are listed or exempt from the TSCA inventory This product or its components are listed on, or exempt from 1 U.S. Federal Regulations: SARA 313 Components : None present or none pr SARA 311/312 Hazards : Acute Health Hazard OSHA Hazardous Components :	the Canadian Domestic Substances List.
North American Inventories: All components are listed or exempt from the TSCA inventory This product or its components are listed on, or exempt from the TSCA inventory U.S. Federal Regulations: SARA 313 Components : None present or	the Canadian Domestic Substances List.
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North American Inventories: All components are listed or exempt from the TSCA inventory This product or its components are listed on, or exempt from the TSCA inventory U.S. Federal Regulations: SARA 313 Components : None present or	the Canadian Domestic Substances List.
North American Inventories: All components are listed or exempt from the TSCA inventory This product or its components are listed on, or exempt from 1 U.S. Federal Regulations: SARA 313 Components : None present or none pr SARA 311/312 Hazards : Acute Health Hazard OSHA Hazardous Components : Calcium carbonate 471-34-1 OSHA Status: Considered : Irritant hazardous based on the following criteria: OSHA Flammability : Not Regulated Regulatory VOC (less water and : 1 g/l	the Canadian Domestic Substances List.
North American Inventories:All components are listed or exempt from the TSCA inventory This product or its components are listed on, or exempt from 1U.S. Federal Regulations:SARA 313 ComponentsSARA 313 ComponentsSARA 311/312 HazardsSARA 311/312 HazardsCalcium carbonateAfti-34-1OSHA Hazardous Components :Calcium carbonateAfti-34-1OSHA Status: ConsideredFollowing criteria:OSHA FlammabilityNot RegulatedRegulatory VOC (less water and exempt solvent)VOC Method 310:O Mathematical Status:OSHA 310::	the Canadian Domestic Substances List.
All components are listed or exempt from the TSCA inventory This product or its components are listed on, or exempt from 1 U.S. Federal Regulations: SARA 313 Components : None present or none pr SARA 311/312 Hazards : Acute Health Hazard OSHA Hazardous Components : Calcium carbonate 471-34-1 OSHA Status: Considered : Irritant hazardous based on the following criteria: OSHA Flammability : Not Regulated Regulatory VOC (less water and : 1 g/l exempt solvent) VOC Method 310 : 0 %	the Canadian Domestic Substances List. resent in regulated quantities.

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VISION DATE: 09/12/2005			FILM Date Thoma
	Silicone polymer Polydimethylsiloxane, trimethy	vi endcap	NJ TSRN# 51721300-5110 63148-62-9
NJ RTK Components	: Calcium carbonate Silicone polymer Polydimethylsiloxane, trimethy Aminosilane, Methyl tris(cyclo Amino Silane	yl endcap hexylamino) silane	471-34-1 NJ TSRN# 51721300-5110 63148-62-9 15901-40-3 93777-98-1
Chemicals known to the Stat 108-88-3 1333-86-4	te of California lo cause cancer b Toluene Carbon Black	irth defects and/or o	ther reproductive harm:
CTION 16 - OTHER INF	ORMATION		
HMIS Rating :			
Health 2 Flammability 1 Reactivity 0 PPE	0 = Minimum 1 = Silght 2 = Moderate 3 = Serious		
Further Information: For Industrial Use Only. Kee consideration of the user, so	4 = Severe ap out of Reach of Children. The ubject to their own investigation of	f compliance with an	serein is offered solely for the
Further Information: For Industrial Use Only. Kee consideration of the user, so the safe use of the product of Prepared by: Rich Mikol	4 = Severe	f compliance with an	erein is offered solely for the plicable regulations, includir
Further Information: For Industrial Use Only. Kee consideration of the user, so the safe use of the product of Prepared by: Rich Mikol Legend CGIH - American Conference of Gov	4 = Severe ap out of Reach of Children. The ubject to their own investigation o under every toreseeable condition	f compliance with an	plicable regulations, includir
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Further Information: For Industrial Use Only. Kee consideration of the user, so the safe use of the product of Prepared by: Rich Mikol Legend CGIH - American Conference of Gov ERCLA - Comprehensive Environme ability Act DT - Department of Transportation SL - Domestic Substance List	4 = Severe ap out of Reach of Children. The ubject to their own investigation o under every foreseeable condition emmental Hygienists ental Response, Compensation, and	F compliance with ap n. PEL - Permissible I RCRA - Resource (RTK - Right To Kno SARA - Superlund	Exposure Limit Conservation and Recovery Act W Amendments and Reauthorization A
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