

### Pave Cure WW - 300

Version 1

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### SECTION 1 – PRODUCT AND COMPANY IDENTIFICATION

1.1 Trade Name (as labeled): Synonyms: CAS No:	Pave Cure WW - 300 N/A Mixture
1.2 Product Use:	Concrete paving curing compound
1.3 Company Name:	SpecChem
Company Address:	1511 Baltimore Ave; Suite 600
Company Address Cont:	Kansas City, MO 64108
Business Phone:	(816) 968-5600
Website:	www.specchemllc.com
1.4 Emergency Telephone Number:	VelocityEHS1-(800)255-3924 (North America) +1-813-248-0585 (International) 1-300-954-583 (Australia) 0-800-591-6042 (Brazil) 400-120-0751 (China) 000-800-100-4086 (India) 800-099-0731 (Mexico)
Date of Last Revision: Date of Current Revision:	April 10, 2015 July 1, 2018

#### **SECTION 2 – HAZARDS IDENTIFICATION**

**EMERGENCY OVERVIEW:** This product is a white liquid with a characteristic hydrocarbon odor. Health Hazards: May cause skin irritation.

Flammability Hazards: This product is not a flammable liquid.

Reactivity Hazards: None.

Environmental Hazards: The environmental effects of this product have not been investigated, however release may cause long term adverse environmental effects.

US DOT Symbols Not regulated



EU and GHS Symbols

Signal Word Danger

#### 2.1 EU Labeling and Classification:

This product meets the definition of a hazardous substance or preparation as defined by the European Union Council Directives 67/548/EEC, 1999/45/EC, 1272/2008/EC and subsequent Directives.

# EU HAZARD CLASSIFICATION OF INGREDIENTS PER DIRECTIVE 1272/2008/EC: Index Number:

204-007-1 is not listed in Annex I

Substances not listed either individually or in groupentries must be self classified.Components Contributing to Classification:Slack Wax, Oleic Acid, Titanium Dioxide2.2 Label Elements:Skin Irritation Category 2<br/>Carcinogenicity Category 1B



### Pave Cure WW - 300

Hazard Statements:	H315 Causes skin irritation
	H350 May cause cancer
Precautionary Statements:	P280 Wear protective gloves.
	P264 Wash thoroughly after handling
	P201 Obtain special instructions before use.
	P202 Do not handle until all safety precautions
	have been read and understood.
Response Statements:	P302+P352 IF ON SKIN: Wash with plenty of
-	water.
	P321 Specific treatment (see supplemental first
	aid instructions on this label).
	P332+P313 If skin irritation occurs: Get medical
	advice/attention.
	P362+P364 Take off contaminated clothing and
	wash clothing before reuse.
	P308+P313 IF exposed or concerned: Get
	medical advice/attention.
Storage Statements:	P405 Store locked up.
Disposal Statements:	P501 Dispose of contents/container in
	accordance with
	local/regional/national/international regulations.

The most significant routes of overexposure for this product are by contact with skin or eyes. The symptoms of overexposure are described in the following paragraphs.

Acute:

Inhalation: No serious effects anticipated under normal conditions.

Skin Contact: May cause moderate irritation to skin. Repeated exposure may cause skin dryness or cracking.

Eye Contact: Direct contact to the eyes may be irritating.

Ingestion: May cause gastrointestinal irritation, nausea, and vomiting.

Chronic: Repeated exposure may cause skin dryness or cracking.

#### **Target Organs:**

Acute: Skin.

Chronic: Skin.

### SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS

Hazardous Ingredients	WT%	CAS No.	EINECS No.	Hazard Classification
Oleic Acid	0-2%	112-80-1	204-007-1	Skin Irrit. 2
Slack Wax	20-25%	64742-61-6	265-165-5	Carc 1B
Titanium Dioxide	2-5%	13463-67-7	236-675-5	Carc 2
Balance of other ingredients a respiratory sensitizers).	re non-hazar	dous or less that	in 1% in concentr	ation (or 0.1% for carcinogens, reproductive toxins, or



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**Note:** All WHMIS required information is included in appropriate sections based on the ANSI Z400.1-2010 format. This product has been classified in accordance with the hazard criteria of the CPR and the MSDS contains all the information required by the CPR, EU Directives and the Japanese Industrial Standard JIS Z 7250:2000

### **SECTION 4 – FIRST AID MEASURES**

### 4.1 Description of First Aid Measures:

Eye Contact:	If product enters the eyes, flush with plenty of water or eye wash solution for several minutes. Remove contacts if present and easy to do. Seek medical attention if irritation persists.
Skin Contact:	Wash skin thoroughly with soap and water after handling. Seek medical attention if irritation develops and persists.
Inhalation:	If breathing becomes difficult, remove victim to fresh air. If necessary, use artificial respiration to support vital functions. Seek medical attention.
Ingestion:	If product is swallowed, call physician or poison center immediately. If professional advice is not available, do not induce vomiting. Never induce vomiting or give dilutents (milk or water) to someone who is unconscious, having convulsions, or who cannot swallow. Seek medical advice. Take a copy of the label and/or SDS with the victim to the health professional.
Medical Conditions Generally Aggravated	
By Exposure:	Pre-existing skin, respiratory system or eye problems may be aggravated by prolonged contact.
4.2 Symptoms and Effects	s Both Acute and Delayed: Exposure to skin may cause irritation.
4.3 Recommendations to	Physicians: Treat symptoms and eliminate overexposure.

### **SECTION 5 – FIRE FIGHTING MEASURES**

### 5.1 Fire Extinguishing Materials:

Use the following fire extinguishing materials:

Water Spray: Yes Foam: Yes Halon: Yes Carbon Dioxide: Yes Dry Chemical: Yes Other: Any "C" Class

### 5.2 Unusual Fire and Explosion Hazards:

Irritating and toxic fumes may be produced at high temperatures. Use of water may result if the formation of a toxic aqueous solution. Do not allow run-off from fire fighting to enter drains or water courses.

Explosive Sensitivity to Mechanical Impact:	No
Explosive Sensitivity to Static Discharge:	No



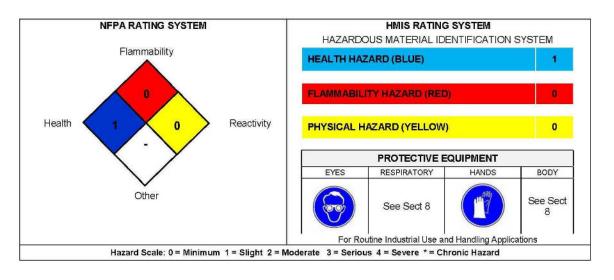
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### 5.3 Special Fire-Fighting Procedures:

- Incipient fire responders should wear eye protection.
- Structural firefighters must wear Self-Contained Breathing Apparatus (SCBA) and full
  protective equipment.
- Isolate materials not yet involved in the fire and protect personnel.
- Move containers from fire area if this can be done without risk; otherwise, cool with carefully
  applied water spray.
- If possible, prevent run-off water from entering storm drains, bodies of water, or other environmentally sensitive areas.



### SECTION 6 - ACCIDENTAL RELEASE MEASURES (STEPS FOR SPILLS)

### 6.1 Personal Precautions, Protective Equipment and Emergency Procedures:

Use cautious judgment when cleaning up spill. Wear suitable protective clothing, gloves, and eye/face protection.

### 6.2 Environmental Precautions:

Construct a dike to prevent spreading. Keep out of sewers, storm drains, surface waters, and soils.

### 6.3 Spill and Leak Response:

### Small Spills:

- Collect material via broom or mop. Place in tightly sealed containers for proper disposal.
- Approach spill areas with caution.
- If liquid was introduced, create a dike or trench to contain material.
- Soak up with absorbent material such as clay, sand or other suitable non-reactive material.

### Large Spills:

• Place in leak-proof containers. Seal tightly for proper disposal.



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• Dispose of in accordance with U.S. Federal, State, and local hazardous waste disposal regulations and those of Canada and its Provinces, those of Australia, Japan and EU Member States (see Section 13, Disposal Considerations).

### **SECTION 7 - HANDLING AND STORAGE**

#### 7.1 Precautions for Safe Handling:

To prevent eye contact under the foreseeable conditions of use, wear appropriate safety eyewear. When handling, do not eat, drink, or smoke. Wash thoroughly after handling. Do not handle or store near heat, sparks, or flame.

#### 7.2 Storage and Handling Practices:

Keep away from incompatible materials. Keep container closed when not in use and store in well ventilated area.

#### 7.3 Specific Uses:

Concrete curing compound.

### SECTION 8 – EXPOSURE CONTROLS / PERSONAL PROTECTION

#### 8.1 Exposure Parameters:

Ingredients	CAS No.	OSHA PEL	NIOSH PEL
Oleic Acid	112-80-1	Not Listed	Not Listed
Slack Wax	64742-61-6	Not Listed	Not Listed
Titanium Dioxide	13463-67-7	15 mg/mg³	Not Listed

### 8.2 Exposure Controls:

Ventilation and Engineering Controls:

Use with adequate ventilation to ensure exposure levels are maintained below the limits provided above.

The following information on appropriate Personal Protective Equipment is provided to assist employers in complying with OSHA regulations found in 29 CFR Subpart I (beginning at 1910.132), or standards of EU member states (including EN 149 for respiratory PPE, and EN 166 for face/eye protection), and those of Japan. Please reference applicable regulations and standards for relevant details.

#### **Respiratory Protection:**

Not required for properly ventilated areas. Maintain airborne contaminant concentrations below guidelines listed above, if applicable. If necessary, use only respiratory protection authorized in the U.S. Federal OSHA Respiratory Protection Standard (29 CFR 1910.134), equivalent U.S. State standards, Canadian CSA Standard Z94.4-93, the



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	European Standard EN149, or EU member states.
Eye Protection:	Safety glasses or goggles are required. If necessary, refer to U.S. OSHA 29 CFR
	1910.133, Canadian Standards, and the
	European Standard EN166, Australian Standards, or relevant Japanese Standards.
Hand Protection:	Chemical resistant gloves are required to
	prevent skin contact. If necessary, refer to U.S. OSHA 29 CFR
	1910.138, the European Standard DIN EN 374,
	the appropriate Standards of Canada, Australian Standards, or relevant Japanese Standards.
Body Protection:	Use body protect appropriate to task being
-	performed.
	If necessary, refer to appropriate Standards of Canada, or appropriate standards of the EU,
	Australian Standards, or relevant Japanese
	Standards. If a hazard of injury to the feet exists due to falling objects, rolling objects, where
	objects may pierce the soles of the feet or where
	employee's feet may be exposed to electrical hazards, use foot protection, as described in
	U.S. OSHA 29 CFR 1910.136.
ON 9 – PHYSICAL AND CHEMICAL	
9.1 Information on Basic Physical	PROPERTIES and Chemical Properties:
9.1 Information on Basic Physical Appearance (Physical State and Co	PROPERTIES and Chemical Properties:
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9.1 Information on Basic Physical Appearance (Physical State and Co Odor: Slight Odor Threshold: No data available pH: 9.75 +/- 0.75	PROPERTIES and Chemical Properties: olor): White colored liquid
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Viscosity: 50 +/- 15 cp	s				
9.2 Other Information:					
ON 10 – STABILITY AN	DREACTIVITY				
10.1 Reactivity:			product is not reactive.		
10.2 Stability:	ardaua Daaatiana.	Stat	ble under conditions of norr	nal storage and use.	
10.3 Possibility of Haz 10.4 Conditions to Av			id excessive temperatures,	exposure to sunlight	sources
			nition.	expedence to surnight,	5001005
10.5 Incompatible Sub		Stro	ng oxidizing agents.		
10.6 Hazardous Decor	nposition Products		bon monoxide and dioxide	smoke.	
DN 11 – TOXICOLOGY	INFORMATION				
<u>11.1 Information on To</u> Toxicity Data:	oxicological Effects	<u>s:</u>			
Oleic Acid	112-80-1		LD50 Oral – Rat	74,000 mg/kg	]
Titonium Diavida			LD50 Oral – Rat	>10,000 mg/kg	1
Titanium Dioxide	13463-67-7		LD50 Dermal – Rabbit	>10,000 mg/kg	]
Slack Wax	64742-61-6		LD50 Oral – Rat	>5,000 mg/kg	
JIGUN VVAA	04742-01-0		LD50 Dermal – Rabbit	>5,000 mg/kg	]
Suspected Cancer Agent: Irritancy: Sensitization to the Product: Germ Cell Mutagenicity: Reproductive Toxicity:		follo CAL ager Skin This This to be This	edients within this product a wing lists: FEDERAL OSH. /OSHA and therefore are on the by these agencies. a irritant. a product is not expected to a product does not contain i e a germ cell mutagenic. b product is not expected to cant.	A Z LIST, NTP, IARC, considered to be cance cause skin sensitization ngredients that are su	or er-causir on. spected

12.4 Mobility in Soil:

No specific data available on this product.



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12.5 Results of PBT and vPvB Assessme 12.6 Other Adverse Effects: 12.7 Water Endangerment Class:	ent: No specific data available on this product. No data available At present, there are no ecotoxicological assessments for this product.
TION 13 – DISPOSAL CONSIDERATIONS	
13.1 Waste Treatment Methods:	Waste disposal must be in accordance with appropriate U.S. Federal, State, and local
	regulations, those of Australia, EU Member
13.2 EU Waste Code:	States and Japan. Not determined
ION 14 - TRANSPORTATION INFORMATIO	DN
14.1 U.S. Department of Transportation	(DOT) Shipping Regulations:
This product is classified (per 49 CFR 172.	101) by the U.S. Department of Transportation, as follows.
This product is classified (per 49 CFR 172. UN Identification Number:	101) by the U.S. Department of Transportation, as follows. Not applicable
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**15.1 Safety, Health and Environmental Regulations Specific for the Substance or Mixture:** <u>United States Regulations:</u> **U.S. SARA Reporting Requirements:** 



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The components of this product are subject to the reporting requirements of Sect Title III of the Superfund Amendments and Reauthorization Act.	ions 302, 304, and 313 of
U.S. SARA 311/312:	
Acute Health: Yes; Chronic Health: No; Fire: No; Reactivity; No	
U.S. CERCLA Reportable Quantity:	
Not applicable	
U.S. TSCA Inventory Status:	
The components of this product are listed on the TSCA Inventory or are exempte	ed from listing.
Other U.S. Federal Regulations: None known	
California Safe Drinking Water and Toxic Enforcement Act (Proposition 65)	
This product contains ingredients on the Proposition 65 Lists: Titanium Dioxide C	
15.2 Canadian Regulations:	AS# 13465-07-7
Canadian DSL/NDSL Inventory Status:	
Components are DSL Listed, NDSL Listed and/or are exempt from listing	
Other Canadian Regulations:	
Not applicable	
Canadian Environmental Protection Act (CEPA) Priorities Substances Lists	
This product has been classified in accordance with the hazard criteria of the Cor	
Regulations and the MSDS contains all of the information required by those regu	lations.
Canadian WHMIS Classification and Symbols:	
This product is Class D2B, Materials causing other toxic effects, per WHMIS Con	trolled Product
Regulations.	
$(\underline{\mathbf{J}})$	
15.3 European Economic Community Information:	
This product meets the definition of a hazardous substance or preparation as def Union Council Directives 67/548/EEC, 1999/45/EC, 1272/2008/EC and subseque 2 for Details.	
Chemical Safety Assessment:	
No Chemical Safety Assessment has been carried out for this substance/mixture	by the supplier
15.4 Australian Information for Product:	
Components of this product are listed on the International Chemical Inventory list	t.
15.5 Japanese Information for Product:	
Japanese Minister of International Trade and Industry (MITI) Status: The compor	
listed as Class I specified Chemical Substances, Class II Specified Chemical Sub	ostances, or Designated
Chemical Substances by the Japanese MITI.	
15.6 International Chemical Inventories:	
Listing of the components on individual country Chemical Inventories is as follows Australian Inventory of Chemical Substances (AICS): Listed	<u>S.</u>
Korean Existing Chemicals List (ECL): Listed	
Japanese Existing National Inventory of Chemical Substances (ENCS): Listed	
Philippines Inventory if Chemicals and Chemical Substances (PICCS): Listed	
U.S. TSCA: Listed	



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### **SECTION 16 – OTHER INFORMATION**

Prepared By: Chris Eigbrett (MSDS to GHS Compliance) Date of Printing: July 1, 2018

The information contained herein is believed to be accurate but is not warranted to be so. Data and calculations are based on information furnished by the manufacturer of the product and manufacturers of the components of the product. Users are advised to confirm in advance of the need that information is current, applicable and suited to the circumstances of use. This safety sheet cannot cover all possible situations which the user may experience during processing. Each aspect of your operation should be examined to determine if, or where, additional precautions may be necessary. All health and safety information contained in this bulletin should be provided to your employees or customers. SpecChem assumes no responsibility for injury to vendee or third party person proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Furthermore, SpecChem assumes no responsibility for injury caused by abnormal use of this material even if reasonable safety procedures are followed. Compliance with all applicable federal, state, and local laws and local regulations remains the responsibility of the user.

#### END OF SDS SHEET