W. R. MEADOWS. SEATIGHT.



		SECTION 1: P	RODUCT AND	COMPAN	(IDENTIFICATIO	N		
Product:	MEADOW-I	PATCH [®] T2		Part Numbe	er: 8212000			
Manufacturer:				Address:	300 Industrial Hampshire, Illi			
Telephone:				In case of er	mergency, dial (8	00) 424-9300 (CH	IEMTREC)	
Revision Date:	9/9/2014							
Product Use:	Cementitious	s Patching/Repair			-			
				IFICATION	EXPOSURE LIN	AITS		
HMIS		HAZARD STATE	MENTS				•	
Health	2	DANGER!						
Flammability	0	May cause canc						
Reactivity	0	May cause skin	•	•				
Personal Protection		May cause burn	-					
		May cause skin				<		
		May cause resp						
		-			onged exposures	i. 🔪	F	
		PRECAUTIONAR		5				
		Avoid direct cor						
		Avoid dust inha					•	
		Use appropriate						
		SEC	FION 3: HAZA % by					
Chemical Name:			-	SARA	Vapor Pre (mm Hg@		-1	
1. Microcrystalline Silicon	Diovido	CAS Number	Weight	<u>313</u>	N/A		-1	
2. Portland Cement	Dioxide	14808-60-7	55-60	No	N/A N/A	N/A		
3. Hydrated Lime		65997-15-1 1305-62-0	30-35 1-5	No	N/A N/A	N/A N/A		
Under the reporting requi	iromonts of Soct		-	No Ind Amondm			IDEE (SARA) and	
40 CFR Part 372, chemical							N/A: Not App	
			ait 575.05 aie	identified ui	ider the heading	JANA 313.	ΝγΑ. ΝΟΙ Αρρ	ilcubie
			EMERGENCY /	ND FIRST /		FS		
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	SAFETY DATA S	HEET
Date of Preparation: 9/9	/14 Page 2 of 2	8212000
	SECTION 9: PHYSICAL AND CHEM	/ICAL PROPERTIES
BOILING POINT: Not Applicable	e VAPOR DENSITY: Not Applicable	% VOLATILE BY VOLUME: Not Applicable
EVAPORATION RATE: Not Appli	cable pH LEVEL: 10-12 (hydrated)	% VOLATILE BY WEIGHT: Not Applicable
WEIGHT PER GALLON: Not Appl		VOC CONTENT: 0 g/L
	SECTION 10: STABILITY/I	
STABILITY: Stable.	HAZARDOUS POLYMERIZATION: Will n	
	TO AVOID: When hydrated-acids, ammonium salts	aluminum metal.
HAZARDOUS DECOMPOSITION		
	SECTION 11: TOXICOLOGICAL	
	ay result in severe irritation and possible chemical	
		in chemical burns. Prolonged/repeated contact may
cause sensitization reactions in s		
	· · · · · ·	tory tract, and other mucous membranes. Inhalation of
silica dust may result in lung dise		
'	moderate irritation of the digestive tract. May cause	
SIGNS AND SYMPTOMS: Sympt	toms of eye exposure include pain, burning, rednes	s, and swelling. Symptoms of skin irritation include
redness, burning, swelling, and i	rash. Symptoms of respiratory irritation include run	nny nose, shortness of breath, chest discomfort, and
reduced lung function. Sympton	ms of gastrointestinal exposure include abdominal	pain, nausea, and vomiting.
		ders may be aggravated by exposure to this product.
OTHER HEALTH EFFECTS: Silicon	n dioxide is listed by the IARC and NTP as being car	cinogenic to humans (IARC Group 1A).
	SECTION 12: ECOLOGICAL I	VFORMATION
ECOTOXICITY: N/E	DEGRADABILITY: N/E	BIOACCUMULATIVE POTENTIAL: N/E
SOIL MOBILITY: N/E	OTHER ADVERSE AFFECTS: N/E	
	SECTION 13: WASTE DISPOSA	INFORMATION
WASTE DISPOSAL INFORMATIO	DN: Hydrated material will solidify to a non-hazardo	us solid. Landfill dispose.
	SECTION 14: TRANSPORTATIO	N INFORMATION
HAZARDOUS/NON-HAZARDOU	S MATERIAL: Non-hazardous material.	
UN NUMBER: None.	HAZARD CLASS: None.	PACKING GROUP: None.
UN PROPER SHIPPING NAME: N	lone.	
ENVIRONMENTAL HAZARDS: N	one.	
BULK TRANSPORTATION INFOR	MATION: Not applicable; product is not shipped i	າ bulk configuration.
SPECIAL PRECAUTIONS: Nor		
	SECTION 15: REGULATORY I	NFORMATION
OTHER REGULATORY CONSIDER		
	RATIONS: None. SECTION 16: OTHER INFO	PRMATION
	RATIONS: None.	DRMATION

The information contained herein is based on the data available to us and is believed to be correct. However, we make no warranty, expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof. We assume no responsibility for injury from the use of this product described herein.