



# MATERIAL SAFETY DATA SHEET

PRODUCT NAME: WOOD PATCH  
CW001 THRU CW008

## SECTION 1: PRODUCT INFORMATION

Distributed By: Bridgepoint Systems, 542 West Confluence Ave, Salt Lake City, Utah 84123  
Company Phone Number: 801-261-1282  
Emergency Phone Number: 1-800-535-5053 (Infotrac)  
Date Prepared: 02/01/2011

Hazard Rating (Zero=Insignificant 1=Slight 2=Moderate 3=High 4=Extreme)  
Fire: 0 Health: 1 Reactivity: 0

## SECTION 2: INGREDIENTS

<u>PRINCIPLE HAZARDOUS INGREDIENTS :</u>	<u>TLV</u>	<u>%</u>
Polyvinyl Acetate Emulsion	Contains< 1000 ppm of IARC 2B substances Oral LD <sub>50</sub> RAT 10 g/kg	
Cellulose Ethers (CAS 9004-58-48)		< 1 %
Biocides	<50 ppm	< 1 %
Iron Oxide Pigment (CAS 51274-00-1 & 1309-37-1)		< 1- 10%
Calcium Carbonate (CAS 1317-65-3)	10	52-68% by weight
Silica (CAS 14808-60-7)	.1	< 1 %

Note: Above ingredients are in a water suspension. When dried and sanded, dust will have a nuisance factor associated with fine particles.

## SECTION 3: PHYSICAL DATA

Boiling Point (°F)..... 212F	Specific Gravity(H <sub>2</sub> O=1).....1.6
Vapor Pressure (mmHg.).....Same as water	Percent Volatile by Volume... N/E
Vapor Density (AIR=1).....Same as water	PH (1% Solution).....N/A
Solubility in Water.....Water Miscible	

Appearance & Odor.....Colored to match description with pleasant odor

## **SECTION 4: FIRE, EXPLOSION & REACTIVITY DATA**

**Flash Point:** Non flammable

**Extinguishing Media:** N/A

**Special Fire Fighting Procedures:** None

**Unusual Fire and Explosion Hazards:** None

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**Stability:** Stable

**Chemical Incompatibility:** Concentrated Acids

**Hazardous Decomposition or Byproducts:** CO<sub>2</sub>

**Hazardous Polymerization:** Will not Occur

**Conditions to Avoid:** Contact with concentrated acids will cause formation of carbon dioxide and decomposition of product.

## **SECTION 5: HEALTH HAZARD INFORMATION**

Route(s) of entry    Eyes? No Skin? No Inhalation? No Ingestion? No

Health Hazards:    Eyes - \*

                          Skin - \*

                          Inhalation - Sanding dried product causes dust. Repeated inhalation of dust above TLV 5-15 mg/M3 can aggravate impaired respiratory system and may be a health hazard.

                          Ingestion - \*

                          \* **Continued exposure to sanding dust without protective devices will result in build-up of dust in eyes, ears, nose and mouth. This may cause irritation.**

Carcinogenicity:    NTP? No OSHA? No IARC Monograph? No

## **SECTION 6: EMERGENCY AND FIRST AID PROCEDURES**

Eyes.....        Flush with plenty of water

Skin.....        None

Inhalation..    Remove to fresh air. Get medical attention if irritation occurs.

Ingestion...    Give large amounts of water. Get medical attention if irritation occurs.

## **SECTION 7: PRECAUTIONS FOR SAFE HANDLING AND USE**

Respiratory Protection...    Dust mask recommended when exposed to dried dust

Protective Clothing.....    Goggles recommended when exposed to dried dust

Ventilation.....        Ventilation assist devise recommended when dealing with dried dust

Storage.....        Store tightly capped to prevent drying

## **SECTION 8: SPILL OR LEAK PROCEDURES AND WASTE DISPOSAL**

Sweep up for reuse when possible. Do not dispose of on the land, in surface waters, or in storm drains. Small spills and waste may be flushed into a waste treatment sewer where local regulations permit. Larger quantities should be collected for reuse or consigned to a licensed hazardous waste hauler for disposal in accordance with federal, state and local regulations. **All disposal must be in accordance with all federal, state and local regulations.**

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N/A = Not applicable N/D = Not determined N/E = Not established