

# VITRO CRETE SURFACE BRE A KER

MSDS Information

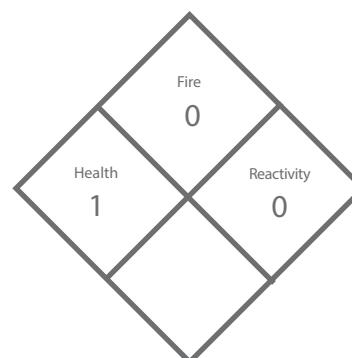
## Material Safety Data Sheet

Product Name: Surface Bre A kER

24 Hour Emergency Number - Chem-Tel: 1-800-255-3924

Revision Date: 07/2/2014

Pages: 5



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## MATERIAL SAFETY DATA SHEET

FILE NO. 001109  
MSDS DATE: 07/2/2014

### Vitro Crete Surface Bre A ker

#### SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME	:	Vitro Crete Surface Bre A ker
SYNONYMS	:	NONE
PRODUCT CODE	:	MTSB
PRODUCT USE	:	Concrete Grinding Aide
MANUFACTURER	:	Mar-Tek Industries
ADDRESS	:	300 Industrial Drive Forney, Texas 75126
EMERGENCY PHONE	:	(800)255-3924 CHEM-TEL (Chemical Emergencies Only)
OTHER CALL (Product Info)	:	(214)350-9401
FAX PHONE	:	(214)351-5435
PREPARED BY	:	T. D LUNDBERG SR.

#### SECTION 2: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS: Contains no ingredients or any hazardous list above "di minimis".

#### SECTION 3: HAZARDOUS IDENTIFICATION

EMERGENCY OVERVIEW: Causes eye irritation  
Causes possible skin irritation

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**SECTION 4: FIRST AID MEASURES**

- EYES:** Immediately flush eyes with large amount of cool water for at least 15 minutes, while holding eyes lids open. Get prompt medical attention.
- SKIN:** Immediately flush with large amount of water. Remove contaminated clothing, including shoes after flushing has begun.

**SECTION 5: FIRE - FIGHTING MEASURES**

- FLAMMABLE LIMITS IN AIR:** Upper: None  
Lower: None
- FLASH POINT:** None
- METHOD USED:** Not Applicable
- AUTO IGNITION TEMPERATURE:** Not applicable
- HMS CLASSIFICATION:** Health: 1 Flammability: 0 Reactivity: 0
- Other:** None
- EXTINGUISHING MEDIA:** Not Applicable
- SPECIAL FIRE FIGHTING PROCEDURES:** Keep containers cool with a water spray if involved in a fire.
- UNUSUAL FIRE AND EXPLOSION HAZARDS:** None
- HAZARDOUS DECOMPOSITION PRODUCTS:** May involve carbon dioxide and carbon monoxide.

**SECTION 6: ACCIDENTAL RELEASE MEASURES****ACCIDENTAL RELEASE MEASURES:**

DO NOT contaminate municipal sewers or other open bodies of water with run off. Wear recommended protective clothing. Remove contaminated garments promptly. Remove unnecessary personnel from the area. Floors may be slippery; use care to avoid falling. Dike the spill immediately with appropriate materials to prevent spread of liquid. Absorb the material with an inert absorbent such as sand, dirt, vermiculite, or "oil dry" or use absorbent pads. Transfer liquids and solid diking materials to a suitable containers and dispose of in accordance with local, state and federal regulation.

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**SECTION 7: HANDLING AND STORAGE**

## HANDLING AND STORAGE:

Avoid contact with skin and eyes. Keep containers closed when not in use. Store in a dry, cool, well-ventilated area. Empty containers may contain residue. All containers should be disposed of in an environmentally safe manner and in accordance with all government regulations. Keep this and all chemicals out of hands of children.

OTHER PRECAUTIONS: NONE

**SECTION 8: EXPOSURE CONTROL/PERSONAL PROTECTION**

ENGINEERING CONTROLS: None usually needed.

VENTILATION: Local exhaust is recommended when used in a closed area.

RESPIRATORY PROTECTION: Use well-ventilated area. IF mist is being generated and exceeds the TLV a respiratory protection program meeting OSHA 1910.134 and ANSI z88.2 requirements must be followed.

EYE PROTECTION: Safety glasses (ANSI z81.1) or approved equivalent as necessary to minimize eye contacts.

SKIN PROTECTION: Neoprene or other materials may be used if documented evidence of compatibility.

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: Neoprene aprons, overshoes, over-sleeves or other impervious clothing as necessary to minimize exposure.

EXPOSURE GUIDELINES: None

**SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES**

APPEARANCE:	Lite Blue Liquid
ODOR:	Green Apple
PH As supplied:	7.4
BOILING POINT:	Not Determined
FREEZING POINT:	Not Determined
VAPOR PRESSURE:	Not Determined
VAPOR DENSITY:	(AIR = 1) SAME AS WATER
SPECIFIC GRAVITY:	(h20 = 1) 1.03
SOLUBILITY IN WATER:	COMPLETE

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**SECTION 10 : STABILITY AND REACTIVITY**

STABILITY:	STABLE
CONDITIONS TO AVOID:	NONE KNOWN
INCOMPATIBILITY (VOID):	Strong acids and strong oxidizers
HAZARDOUS DECOMPOSITION OR BY PRODUCTS:	May involve carbon dioxide and carbon monoxide.
HAZARDOUS POLYMERIZATION:	Will not occur
CONDITIONS TO AVOID:	None known

**SECTION 11: TOXICOLOGICAL INFORMATION**

## TOXICOLOGICAL INFORMATION:

The toxicological properties of this compound have not been fully tested.  
Similar products essentially non-toxic.

**SECTION 13: DISPOSAL CONSIDERATIONS**

WASTE DISPOSAL METHOD:	Dispose in accordance with federal, state and local authorities.
RCRA HAZARD CLASS:	None

**SECTION 14: TRANSPORT INFORMATION**

## U.S DEPARTMENT OF TRANSPORTATION

Proper Shipping Name:	Not regulated
Hazard Class:	None
Packaging Group:	None

Label Statement:	None
Other Agencies:	None

**SECTION 15 : REGULATORY INFORMATION**

## U.S FEDERAL REGULATIONS:

TSCA (Toxic Substance Control Act) All ingredients are TSCA listed.

CERCLA: (Comprehensive Response Compensation and Liability Act)

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## SARA TITLE III (Superfund Amendments and Reauthorization Act):

Section 302: EHS reporting not required  
Section 311: Reporting not required  
Section 312: Inventory reporting not required.  
Section 313: Emission and Release reporting not required  
Section 314: Hazardous release reporting not required

## STATE REGULATIONS:

California proposition 65: No substance present  
Massachusetts Right to Know Act: No substance present  
New Jersey Right to Know Act: No substance present  
Pennsylvania Right to Know Act: No substance present

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**SECTION 16: OTHER INFORMATION**


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Schedule B Number: 3402160000

PREPARATION INFORMATION: Prepared by: T. D Lundberg Sr.

MSDS CHANGES: New Format

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