1. Product And Company Identification

Manufacturer

NOX-CRETE MANUFACTURING INC

1444 SOUTH 20TH STREET

OMAHA, NE 68108

Contact Information

FAX Number: 402-341-9752 **E-Mail:** corporate@nox-crete.com **Web Site:** www.nox-crete.com

Emergency Phone Number CHEMTREC: 800-424-9300

CHEWITEC. 600-424-9300

CHEMTREC OUTSIDE OF U.S.: 703-527-3887

Manufacturer Phone Number

402-341-2080

Issue Date: 01/15/2015

Product Name: TAG-X

Chemical Family: BIODEGRADABLE GRAFFITI REMOVER

MSDS Number: 766 Product Code: TX

2. Hazards Identification

Primary Routes(s) Of Entry

Eye Contact, Ingestion, Inhalation, Skin Contact

Eye Hazards

May cause extreme irritation, burns and corneal injury.

Skin Hazards

May cause severe burns which may not be immediately painful or visible.

Ingestion Hazards

Causes severe mouth, throat and digestive tract burns.

Inhalation Hazards

May cause entire respiratory tract irritation and injury.

3. Composition/Information On Hazardous Ingredients

Ingredient Name	CAS Number		
ivairie	Number		
POTTASIUM HYDROXIDE, SOLUTION	1310-58-3		
PROPRIATARY SOLVENT BLEND	Trade Secret		

Pursuant to 29CFR 1910.1200 the specific chemical identity is being withheld as Trade Secret, while all health and safety properties and effects are included in the MSDS.

4. First Aid Measures

Eye

In case of contact, hold eyelids apart and immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention immediately.

Skin

Remove contaminated clothing and shoes. Wash affected areas with soap and water. Wash clothing before reuse. Get medical attention immediately if irritation (redness, rash, blistering) develops and persists.

4. First Aid Measures - Continued

Ingestion

If swallowed drink water or fruit juice, do not induce vomiting. Never give anything by mouth to an unconscious victim. Get medical attention immediately.

Inhalation

If irritation, headache, nausea, or drowsiness occurs, remove to fresh air. Get medical attention if breathing becomes difficult or symptoms persist.

5. Fire Fighting Measures

Flash Point: 115 °F 46 °C Flash Point Method: PMCC

Extinguishing Media

Use CO2 (Carbon Dioxide), dry chemical, or foam.

Fire Fighting Instructions

Firefighters should wear self-contained breathing apparatus and full protective gear. Water can be used to cool and protect exposed material. Avoid spreading burning liquid with water used for cooling purposes.

6. Accidental Release Measures

Eliminate any ignition source. Dike or impound spilled material. Contain and/or absorb spill with inert material (e.g. sand, vermiculite). Collect into vapor tight containers and dispose of properly.

7. Handling And Storage

Handling Precautions

Keep container closed when not in use. Use only with adequate ventilation.

Storage Precautions

Store product in a cool, dry environment away from sources of ignition.

Work/Hygienic Practices

Wash thoroughly with soap and water after handling.

8. Exposure Controls/Personal Protection

Engineering Controls

Use with adequate ventilation to keep product vapor concentrations below specified TLV.

Eye/Face Protection

Chemical goggles and/or face shields are required to prevent potential eye contact, irritation or injury.

Skin Protection

Rubber or plastic--impervious and / or waterproof clothing. Wash exposed skin frequently with soap and water. Soiled clothing should be laundered before reuse.

Respiratory Protection

General room ventilation is normally adequate. Avoid breathing the product mist. The use of a NIOSH approved respirator is recommended whenever the airborne concentrations exceed the TLV.

Ingredient(s) - Exposure Limits

POTTASIUM HYDROXIDE, SOLUTION 2 mg/m3 TLV PROPRIATARY SOLVENT BLEND 100 ppm 8 Hours TWA

9. Physical And Chemical Properties

Appearance

Brown colored viscous liquid with slight odor.

Chemical Type: Mixture **Physical State:** Liquid

Boiling Point: 248-356 °F 120-180 °C **Specific Gravity:** Heavier than water

Packing Density: 10.45 lbs per gallon 1.25 kg per liter

Solubility: Soluble

Evaporation Rate: Slower than ether

VOC: < 30 weight percent

Flash Point: 115 F 46 C (PMCC)

10. Stability And Reactivity

Stability: Stable

Hazardous Polymerization: Will not occur

Incompatible Materials

Flammable hydrogen gas and heat may be produced on prolonged contact with metals such as aluminum, tin, lead, galvanized metals and zinc.

Hazardous Decomposition Products

Combustion may produce carbon monoxide, carbon dioxide, and nitrous oxide from incomplete combustion.

11. Toxicological Information

Chronic/Carcinogenicity

No component of this product present at levels greater than 0.1% is identified as a carcinogen by the U.S. National Toxicology Program, the U.S. Occupational Safety and Health Act, or the International Agency on Research on Cancer (IARC).

12. Ecological Information

Environmental Fate Information

Readily biodegradable when tested in accordance with the OECD 301/EPA OPPTS 835.3110 test protocols.

13. Disposal Considerations

Care must be taken to prevent environmental contamination from the use of this material. The user of this material has the responsibility to dispose of unused material, residues and containers in compliance with all applicable local, state and federal laws and regulations regarding treatment, storage and disposal for hazardous and nonhazardous wastes.

14. Transport Information

Proper Shipping Name

DOT UN1814,CorrosiveLiquid,N.O.S. (Potassium Hydroxide) 8,PGII

IATA,IMDG,ICAO UN2920,CORROSIVE LIQUID,FLAMMABLE,N.O.S.,(POTASSIUM HYDROXIDE,1-MEYHOXY-2-PROPANOL),8(3),PGII TAG-X

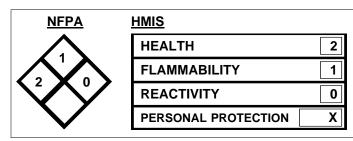
15. Regulatory Information

U.S. Regulatory Information

All ingredients of this product are listed or are exempt from the TSCA Inventory requirements.

SARA Section 313 Notification

This product does not contain any ingredients, at or exceeding the De Minimus reporting level, regulated under Section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 or 40 CFR 372.



16. Other Information

Revision/Preparer Information

MSDS Preparer: Nox-Crete Manufacturing

This MSDS Supersedes A Previous MSDS Dated: 01/14/2014

Reference Documentation

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