MATERIAL SAFETY DATA SHEET

Section 1. Chemical Product Eye Contact: Potential Acute Health Effects: Section 3. Hazards Identification Monosodium Phosphate Citric Acid Ingredients Section 2. Composition and information on ingredients Precautionary Label Statements: Reactivity: Fire Hazard: Health: Hazardous Material Information System (HMIS) Date Prepared/Updated: Emergency Phone #: Distributor Address: Distributor Name: Product Use: Product Name: Product #: Route of Entry: Skin Contact Section 4. First Aid Measures Section 7. Handling and Storage Handling: Avoid contact with Environmental Precautions: Section 6. Accidental Release Measures Unusual Fire and Explosion Hazards: Fire Fighting Media and Instructions: Flashpoint Section 5. Fire Fighting Measures Inhalation: Personal Precautions: Store in a cool well ventilated area. Keep out of reach of children Avoid contact with skin... Use appropriate hygiene methods when handling product. For industrial use only. Flush immediately with water for 15 minutes being careful to flush behind the eyelids. Seek No harmful effects expected. Prolonged or repeated contact may dry skin and cause irritation immediately drink plenty of water. If discomfort persists, get medical attention No harmful effects expected. If symptoms develop seek medical attention. medical attention if irritation persists or develops. Not Applicable 8-10-07 1-800-535-5053 Infotrac 24 hours 232 Industrial Park Road Lime Remover bright pac Lime Remover Sweetwater, TN 37874 Middab, Inc In the event of major spillage: Use appropriate containment to avoid Put on appropriate personal protective equipment (see section 8). environmental contamination. Collect spilled material. Place in suitable clean, dry containers for disposal by approved methods. Use a water rinse for final Irritation of skin or respiratory system Skin and Inhalation Caution None known appropriate foam. Normal fire fighting procedure may be used. Extinguish with water spray or carbon dioxide; dry chemical powder or Method: N/A 7558-80-7 80-90 10-20 Exposure Limits 15mg/m³ Not Listed Sera Section 313: Toxic Release Inventory Reporting None Present Section 15. Regulatory Information
Reporting in this section is based on ingredients disclosed in Section 2 Effects of Chronic Exposure: None Known Section 11 Toxicological Information pH (1%): Fragrance: Section 9. Physical and Chemical Properties Section 16. Other Information U.S. Regulation DOT Classification: Section 14. Transport Information Information: Waste Section 13. Disposal Considerations Section 12. Ecological Information None Known Incompatibility with Various Substances: Conditions of Instability: Stability and Reactivity: Section 10. Stability and Reactivity Solubility in Water: Melting/Freezing Point: Boiling/Condensation Point: Specific Gravity: Appearance: Registered Product Information: Registered Product Information: Federal: Decomposition Products Hazardous Polymerization: Manufacturer. Other Special Considerations: Sera Section 312: Sweetwater, TN 37874 Midlab, Inc. 232 Industrial Park Road NOI Non-Hazardous Dispose of all wastes according to all federal, state and local legislation White 1.01 Moderate at 25°C Not Applicable Not Applicable 2.5-3.0 White Powder None reported None Present Not registered Not Regulated Not Regulated Stable combustion. When exposed to fire: Produces normal products of None Known None Known

any particular use and must comply with all federal, state and handling are beyond seller's control. User is responsible to evaluate all available information when using product for of the information contained herein. Actual conditions of use constitute a warranty, express or implied as to the accuracy data from sources considered technically reliable. It does not Notice to Reader: This document has been prepared using Engineering Controls:

Personal Protection:

Medical Condition Aggravated:

Persons with pre-existing skin or lung disorders may be susceptible to

irritating effects

No ingredients listed by NTP, IARC or OSHA Subpart 2

No special requirements under normal use conditions. Avoid breathing dust

No special requirements under normal use conditions No special requirements under normal use conditions No special requirements under normal use conditions

None specified

Listed Carcinogen: Additional Measures:

Respiratory

Section 8. Exposure Controls & Personal Protection:

None usually needed. General room ventilation is adequate

Product #2715

bright pac LIME REMOVER



KS2715

DESCRIPTION

This product is a non-corrosive lime and scale remover for food service equipment. It uses a combination of citric acid ar phosphates to breakdown and remove lime from stainless steel.

DIRECTIONS

Read entire container label before using this product.

Ice machines:

- Dilute 1 packet of product per quart of hot water.
- Allow solution to circulate through machine for 30 minutes.
- Brush inside walls if necessary to loosen heavy build-ups.
- Drain solution and repeat if necessary.

Ice machine removable parts:

- Prepare a solution of 1 packet of product in 1 gallon of hot water.
- Soak removable parts from ice storage bin in solution until deposits are removed, for stubborn build-ups brushing may be required.
- During soaking process wipe down walls of ice storage bind with solution.
- · Rinse all parts and surfaces with clean water.
- Reassemble machine.

Dishwashers:

- Remove all detergent and food particles by completing a fill and drain cycle.
- Refill dishwasher with hot water, adding 1 packet of product per each gallon of water.
- Allow to soak for 15 minutes. If lime deposits remain, add 1 more packet and soak an additional 15 minutes.
- Drain solution, refill machine with clean water, complete normal run cycle to flush deliming residue from the machine

Soft serve/shake machines:

- Dilute 2 packets of product per 1 gallon of water.
- Clean equipment according to procedure provided by equipment manufacturer.

Coffee machines and hot chocolate machines:

- Dilute 1 packet of product per 1 gallon of water.
- Clean equipment according to procedure provided by equipment manufacturer.

APPLICATIONS

Ideal for Food Service Equipment:

- Ice machines
- Shake and soft serve machines
- · Coffee making machines
- Steam tables

BENEFITS

- · Premeasured packets
- Removes lime and severe build-ups
- Non-corrosive
- Versatile
- Economical

SPECIFICATIONS

Color	Whit
Fragrance	Non
Biodegradable	
Shelf Life	
pH Range (1%)	2.5-3,
Dilution	1-2 pk./ga
Specific Gravity	

PACKAGING

ITEM # SIZE 271500-1448/2 oz. case

bright pac Lime Remover replaces: QVS

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