

NON-TOXIC • NON-CORROSIVE • NON-FLAMMABLE **BIODEGRADABLE • VOC COMPLIANT**

DANGER

May be corrosive to metals. Causes severe skin burns and eye damage. May cause an allergic skin reaction. Suspected of causing cancer-May cause damage to organs through prolonged or repeated exposure.

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: □1 □ 5 □ 20 □ 35 □ 55 Gallon(s)





800.776.7192 www.sharecorp.com



prolonged or repeated exposure

Rinse mouth Do NOT induce vomiting

If skin irritation or rash occurs: Get medical advice/attention

advice/attention if you feel unwell.

Absorb spillage to prevent material damage.

comfortable for breathing.

DANGED.

PREVENTION:

IF SWALLOWED:

Continue rinsing.

a resistant inner liner.



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eve damage. May cause an allergic skin reaction. Suspected

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all safety precautions have been read and understood

Wash thoroughly after handling. Contaminated work

eye protection, protective clothing, protective gloves.

IF ON SKIN (OR HAIR): Take off immediately all

contaminated clothing. Rinse skin with water/shower.

IF INHALED: Remove person to fresh air and keep

IF IN EYES: Rinse cautiously with water for several

minutes. Remove contact lenses, if present and easy to do.

If exposed or concerned: Get medical advice/attention.

Immediately call a doctor, a POISON CENTER, Get medical

Store locked up. Store in corrosive resistant container with

Dispose of contents/container to comply with local/ regional/national/international regulations.

ake off contaminated dothing and wash it before reuse



Astructions before use. Do not handle until

her bound breathe mist spray

Use one part HDIC and four parts water.

CLEANING FLOORS:

CLEANING: • Fans • Motor Shells • Pefrigerators Air Conditioning Units:

• Tile • Ceramic • Vinyl • Terrazzo • Rubber • Concrete: Use one part HDIC and twenty parts water.

REMOVAL OF WAX:

• Terrazzo • Rubber Vinyl • Asphalt Tile And other types of floors: Use one part HDIC and eight parts water.

CI FANING:

- Engines Flues Machinery Ovens · Grills · Brick · Skylights · Air Filters:
- Use one part HDIC and one part water.

CI FANING:

- Walls Gymnasiums Presses Wooden Mats • Greasy Floors • White Wall Tires • Swimming Pools:
- Use one part HDIC and six parts water.

CLEANING:

- Lockers Steel Files Cabinets
- Light Cleaning Jobs Decorative Surfaces: Use one part HDIC and twenty parts water.

NFPA® RATINGS:

Health: 2: Flammability: 1: Reactivity: 0

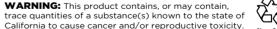
INGREDIENTS/CAS #:

Water/7732-18-5: 2-butoxvethanol/111-76-2: Sodium Tripolyphosphate/7758-29-4: Potassium Hydroxide/1310-58-3: Sodium Metasilicate/6834-92-0: Cocoamide/8051-30-7; Sodium Xylenesulfonate/1300-72-7

For industrial and commercial use only.



For additional information, see Safety Data Sheet,



1423.060415



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