ALKALINE DEGREASERS



BIO-EZE 3

BIODEGRADABLE FOAMING ALKALINE CLEANER & DEGREASER

BIO-EZE 3 is a biodegradable alkaline cleaner and degreaser designed to remove a multitude of soils for a variety of applications found in areas ranging from food to oilfield settings.

BIO-EZE 3 effectively cleans large systems such as fin fan cooling systems and heat exchangers to tankers and fleet vehicles in wash-bay settings to wall, floors, and equipment in food processing environments.

FEATURES & BENEFITS

- Highly effective
- Ecologo certified UL-2759 Hard surface cleaner
- High foaming
- Phosphate free
- Readily biodegradable
- Non-chlorinated
- Non-corrosive
- Alternative to **METASOL** where strict environmental hazards are present

DIRECTIONS FOR USE

| or large systems, apply as part of a HP or HV foaming procedure. Once all bulk debris is removed, pply a foam solution of BIO-EZE 3 with appropriate equipment at ambient temperature. Allow to dwell then rinse and repeat, if necessary. onsult with your local West Penetone sales representative for the procedures best suited for your application. or all other applications, use as part of foaming or high-pressure application. |
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| HP/HV foaming procedures: 4.75-5% v/v (from 20:1 to 19:1.), according to the amount of soil Foaming applications: 2-5% v/v (from 48:1 to 19:1) High pressure applications: 2% v/v (48:1) |
| llow to dwell 2 to 25 minutes before final rinsing, depending on severity of soils. |
| igh volume, low-pressure or high-pressure ambient temperature water depending n use procedures. |
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PHYSICAL PROPERTIES **INCOMPATIBILITY** Clear, pale yellow liquid Appearence None Odour Detergent Specific gravity @ 20°C 1.02 WAREHOUSING PRECAUTIONS Viscositv < 10 cps @ 22°C pН 10.5 Keep containers tightly closed away from direct sunlight in a dry, Flash point (TCC) None cool and well-ventilated place Water solubility Complete **AVAILABLE SIZES Boiling point** 100°C (212°F) Not available **Freezing point** Foaming tendency High Rinsing Excellent 4 X 4L 20L 205L **Concentration monitoring techniques** Electrical conductivity, refractive index da phosphatebeverage FREE accepted

IMPORTANT

Before using **BIO-EZE 3**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

FIRST AID MEASURES

Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/ physician.

Skin contact

Rinse skin with water. Wash contaminated clothing before reuse.

Inhalation

Not applicable.

Ingestion

Do not induce vomiting. Drink 1 or 2 glasses of water. Call a physician or Poison Control Centre immediately. Never give anything by mouth to an unconscious person.

PERSONAL PROTECTION







MONTREAL

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