

### FOOD INDUSTRY



Food and beverage industry accepted

**FOAM-EZE HC** is designed to clean accessible exterior surfaces in the food industry. It is a high performance product designed for stubborn deposits such as baked or dried food, liquid smoke deposits in smoke houses and other stubborn debris

### FEATURES and BENEFITS

- High alkalinity
- High foaming
- Compatible with chlorine
- Solvent free
- High performance product for difficult tasks
- May be used in compressed air or manual foaming systems
- The foam clings strongly to surfaces over a long period of time

### DIRECTION FOR USE

*Approved for organic agriculture by OCQV*



|                                  |   |
|----------------------------------|---|
| <b>Equipment to be treated</b>   | All soiled equipment found in food processing plants that are very soiled such as ham trees, smoke houses, convection ovens and other surfaces that require a highly powerful product. Animal and vegetable soil. |
| <b>Soils to be removed</b>       | Dried or baked protein deposits, liquid smoke deposits located on the interior walls of smoke houses.   |
| <b>Use procedure</b>             | Remove a maximum of soil by hand scraped. Rinse surfaces with hot water. Apply <b>FOAM-EZE HC</b> to surfaces. Allow to dwell then rinse with water.  |
| <b>Concentration</b>             | Between 1% and 10% (10 ml to 100 ml / litre)  |
| <b>Temperature</b>               | Between 5°C and 60°C (41°F to 140°F)  |
| <b>Dwell time/Operation time</b> | Between 5 to 25 minutes.  |
| <b>Mechanical action</b>         | Scrubbing or brushing recommended.  |
| <b>Rinsing</b>                   | Rinse well to remove all traces of product.   |
| <b>Reuse/recycling</b>           | Not possible  |

# FOAM-EZE HC

## HIGH-FOAMING ALKALINE CLEANER

### PHYSICAL PROPERTIES

|                                     |                         |
|-------------------------------------|-------------------------|
| Appearance                          | Clear dark brown liquid |
| Odour                               | Mild                    |
| Specific gravity @ 20°C             | 1.20                    |
| Viscosity                           | Low                     |
| pH                                  | 13.5                    |
| Flash point (TCC)                   | None                    |
| Phosphorus                          | None                    |
| Water solubility                    | Complete                |
| Auto ignition temperature           | None                    |
| Chlorine                            | No                      |
| Boiling point                       | 100°C                   |
| Freezing point                      | < -5°C                  |
| Foaming tendency                    | High                    |
| Concentration monitoring techniques | Conductivity, titration |
| Rinsing                             | Excellent               |

### INCOMPATIBILITY

Aluminium and other soft metals  
Galvanized steel

### WAREHOUSING PRECAUTIONS

Avoid freezing

### FIRST AID MEASURES

#### EYE CONTACT

Wash with plenty of water for 15 minutes.  
Consult physician.

#### SKIN CONTACT

Wash with plenty of water for 15 minutes.  
Consult physician if irritation develops  
or persists.

#### INHALATION

Give fresh air

#### INGESTION

Do not induce vomiting. Drink plenty of water  
and contact physician.

### HEALTH

3

### FLAMMABILITY

0

### REACTIVITY

0

#### LEGEND

0 = MINIMAL RISK  
1 = SLIGHT RISK  
2 = MODERATE RISK  
3 = SERIOUS RISK  
4 = SEVERE RISK

### PERSONAL PROTECTION Security equipment



WHMIS



**IMPORTANT :** Before using **FOAM-EZE HC**, 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).

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