

## FOAM-EZE C-100

### CHLORINATED FOAMING ALKALINE CLEANER

**FOAM-EZE C-100** is a chlorinated alkaline product designed for foam cleaning of surfaces in the agriculture and horticulture industry.

It is a high performance product intended to remove protein deposits which cling to surfaces even when previously cleaned with an alkaline or enzymatic products.

The abundant foam allows **FOAM-EZE C-100** to be used in compressed air or manual foaming systems. The foam clings strongly to surfaces over a long period of time.

### FEATURES AND BENEFITS

- Contains chlorine in the form of sodium hypochlorite
- Moderate caustic alkalinity
- High foaming
- Low viscosity
- Solvent free
- High performance product



### DIRECTION FOR USE

Equipment to be treated	Agricultural and horticultural equipment and premises: hatcheries, barns and greenhouses that are very soiled such as floors, walls, ceilings and other highly soiled surfaces.
Soils to be removed	Protein deposits which remain on surfaces and that are difficult to clean with alkaline or enzymatic products.
Use procedure	Manually remove a maximum of soil. Rinse surfaces with water then apply a foam solution of <b>FOAM-EZE C-100</b> . Allow to dwell then rinse using high pressure.
Concentration	Between 1% and 10% (10 to 100 ml/litre).
Temperature	Solution's temperature may vary between 5°C and 60°C (41 to 140°F) when applied as foam. However, avoid preparing solutions too far in advance, especially when hot since the chlorine found in the solution will evaporate.
Dwell time/Operation time	5 to 25 minutes.
Mechanical action	Scrubbing or brushing recommended.
Rinsing	Rinse surfaces thoroughly to remove all traces of product.

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## PHYSICAL PROPERTIES

Appearance	Clear, light green liquid
Odour	Faint chlorine
Specific gravity @ 20°C	1.12
Viscosity	< 10 cps
pH	> 13
Flash point (TCC)	None
Water solubility	Complete
Auto ignition temperature	None
Chlorine	Sodium hypochlorite
Boiling point	100°C
Freezing point	Not available
Foaming tendency	High
Concentration monitoring techniques	Electrical conductivity, titration
Rinsing	Excellent

## INCOMPATIBILITY

Acids

## WAREHOUSING PRECAUTIONS

Keep containers tightly closed in a dry, cool and well-ventilated place

## AVAILABLE SIZES

			
4 X 4L	20L	205L	1000L



## IMPORTANT

Before using **FOAM-EZE C-100**, 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

Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse.

### Inhalation

Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician.

### 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



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