

## **FOAM-EZE HD**

HEAVY-DUTY FOAMING ALKALINE CLEANER

### **FOOD INDUSTRY**



Food and beverage industry accepted

**FOAM-EZE HD** 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 deposits in smokes houses and other stubborn debris.

#### **FEATURES and BENEFITS**

- High alkalinity
- High foaming
- Low viscosity
- Solvent free
- Heavy duty for the most difficult tasks
- It's foaming properties permit **FOAM-EZE HD** to be used in compressed air or air aspiration foaming systems
- The foam produced by **FOAM-EZE HD** clings to surfaces allowing a longer contact time



### **DIRECTION FOR USE**

Equipment to be trea	ited	All equipment used in the food industry that are soiled with stubborn deposits such as ham trees, natural or liquid smoke houses, convection ovens or all other surfaces which require a heavy duty product.	
Soils to be remov	ved	Baked or dried protein deposits, smoke deposits found on the walls of smoke houses.	
Use procedu	<b>Iure</b> Remove a maximum of soil by hand scraped. Rinse surfaces with hot water. Apply <b>FOAM-EZE HD</b> to surfaces. Allow to dwell then rinse with high pressure.		
Concentratio	n E	Between 0.1% and 4% (1 ml and 40 ml/l)	
Temperature	e B	etween 5°C and 60°C (41°F and 140°F)	
Contact time	Be	Between 5 and 25 minutes	
Mechanical action	Scr	Scrubbing or brushing is recommended	
Rinsing	Yes.	. Rinse all food contact surfaces with potable water	
Reuse/recycling	Not possible		

# FOAM-EZE HD

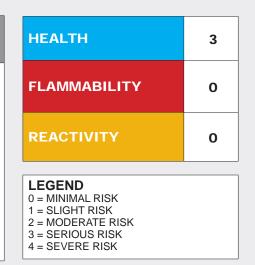
HEAVY-DUTY FOAMING ALKALINE CLEANER

### **PHYSICAL PROPERTIES**

Appearance	Yellow liquid	
Odour	Mild	
Specific gravity @ 20°C	1.42	
Viscosity	Low	INCOMPATIBILITY
рН	>13.5	Aluminum and other soft metals Galvanized steel
Flash point (TCC)	None	Galvalized Steel
Phosphorus	No	
Water solubility	Complete	
Auto ignition temperature	None	WAREHOUSING PRECAUTIONS
Chlorine	None	
Boiling point	100°C	Avoid freezing
Freezing point	<-5⁰C	
Foaming tendency	Very high	
Concentration monitoring techniques	Electrical conductivity , titration	
Rinsing	Excellent	

### 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.





**IMPORTANT :** Before using **FOAM-EZE HD** 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).



#### MONTRÉAL

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