



## Foam-Nox™

**PRODUCT DESCRIPTION** Foam-Nox is a blend of liquid surfactants with defoaming and wetting properties.

### **BENEFITS**

#### **Saves Money**

- ▲ Controlled foam levels help maintain peak cleaning efficiency
- ▲ Economical use-cost at recommended use dilutions

#### **Saves Time**

- ▲ Lower surface tension enhances penetration for cleaning effectiveness, decreases cleaning cycle time
- ▲ Use concentration is easily controlled through automatic dispensers

#### **Promotes Quality Assurance**

- ▲ Enhances finished product quality and shelf life when used in a total Ecolab product and professional services program
- ▲ Enhances soil penetration and removal through reduction of surface tension

#### **Convenient to Use**

- ▲ Can be used in spray cleaning applications such as case washers, pan washers, and can washers
- ▲ Concentration can be varied to control foam, from no foam to desired foam level
- ▲ Defoams over a temperature range of 130°-200°F (54°-93°C)
- ▲ Free rinsing - ideal for almost any CIP application

# Foam-Nox™

<b>PROPERTIES</b>	Form .....	liquid	Pounds per gallon.....	8.65 (3.92 kg)
	Color .....	yellow	100% solution pH .....	XXX
	Odor .....	faint	pH 1% solution .....	8.0
	Foam .....	low	pH 0.1% solution .....	7.6
	Wetting ability .....	excellent		
	Spec. Grav. @ 68°F (20°C).....	1.038		

Formula ingredients contain no phosphorus.

**DIRECTIONS FOR USE** Add to cleaning solution in quantity required to reduce foam to desired level. Normally, an ideal starting concentration would be 1 oz of Foam-Nox to 20 gallons (0.4 mL/L) of water.

Consult your Ecolab Representative for specific use instructions and recommended dispensing equipment.

For cautionary and first aid information, consult the Material Safety Data Sheet (MSDS) or product label.

**STATEMENT OF ASSURANCE** This product is effective under the intended conditions of use as outlined on the product label or specified in a Sanitation Standard Operating Procedure (SSOP). This product will not adulterate food product provided that before using it, food products and packaging materials are removed from the room or carefully protected and after using these compounds, surfaces are thoroughly rinsed with potable water.

A Letter of Guaranty as indicated in USDA's Sanitation Performance Guideline is available from your Ecolab representative.

**ECOLAB SUSTAINABILITY POLICY** We have a commitment to our customers to provide effective programs that help protect the health and safety of their customers and employees. We will sell products or services that maximize performance, limit total environmental impact, and are safe as our customers commonly use them. We will inform our customers of the environmental impacts of our products or services, and of their correct use.

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