

### **PREMISE HYPOX**

PFROXIDE-BASED FOAMING DEGREASER

**PREMISE HYPOX** is an industrial strength, highly concentrated, foaming cleaner with stabilized hydrogen peroxide. It penetrates and lifts a wide variety of soils including, oils, fats, grease and proteins.

PREMISE HYPOX was developed for the agricultural and horticultural industry, this high performance product is very effective on animal, and plant deposits, and has bleaching power. PREMISE HYPOX is proven effective against common bacteria in laboratory testing at 2%.

**PREMISE HYPOX** can 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 hydrogen peroxide
- High foaming
- Mild acid pH
- Low Viscosity
- Solvent-free
- · High performance product
- Bleaching power
- Effective against common microorganism



## DIRECTION FOR USE

**Equipement to traiter** 

Agricultural and horticultural buildings and equipment: hatchery, barns and greenhouses surfaces that are very soiled such as floors, walls, ceilings and other surfaces that require a highly powerful product.

Soils to be removed

Animal and plant deposits, organic and inorganic.

**Use procedure** 

Manually remove a maximum of soil. Rinse surfaces with high-pressure hot water (if possible), then apply a foam solution of **PREMISE HYPOX**. Allow to dwell and then rinse.

Concentration

Between 2% and 5% (20 ml and 50 ml/litre of water).

**Temperature** 

Between 5°C and 40°C (41 and 104°F).

**Dwell time/Operation time** 

Between 5 to 25 minutes.

Mechanical action

Scrubbing or brushing recommended.

Rinsing

Rinse with potable water.

## PREMISE HYPOX PEROXIDE-BASED FOAMING DEGREASER

## PHYSICAL PROPERTIES

**Appearence** 

Odour

Specific gravity @ 20°C

**Viscosity** 

pН

Flash point (TCC)

Water solubility

Auto ignition temperature

Chlorine

**Boiling point** 

Freezing point

Foaming tendency

**Concentration monitoring techniques** 

Rinsing

Clear,	CO	lor	less	liq	uid
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Peroxide

1.03

< 10 cps @ 22°C

1.8

None

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Complete

None

None

100°C

Not available

Hlgh

Electrical conductivity, titration

Excellent

#### **INCOMPATIBILITY**

Strong oxidizers, caustics

#### **WAREHOUSING PRECAUTIONS**

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

# AVAILABLE SIZES 20L 205L





#### **IMPORTANT**

Before using **PREMISE HYPOX**, 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/shower. 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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