



Topax™ 56

Acid Foam Cleaner

PRODUCT DESCRIPTION

Topax 56 is a multi-purpose high foaming acidic detergent, designed for organic and inorganic soils removal for equipment in the food and beverage industries.

Topax 56 is inhibited to be used with soft metals such as galvanized steel, aluminium, copper and brass.

BENEFITS

Provides rapid, effective cleaning

- ▲ Removes oil, fat and proteinaceous soils
- ▲ Excellent scale remover

Thick stable foam remains active under a variety of conditions

- ▲ Foam clings to vertical surfaces longer, providing more effective cleaning
- ▲ Stable foam can be produced in solutions up to 56°C

Saves time, labor, water and money

- ▲ Requires minimal scrubbing
- ▲ Rinses quickly and completely
- ▲ Extends equipment life and improves overall plant hygiene
- ▲ Compatible for use on soft metals when used as directed

Environmentally responsible

- ▲ Organic components are biodegradable

PROPERTIES

Appearance	: Clear brownish liquid
Odor	: Odorless
pH(1%)	: 1.90 – 2.10
Solubility	: Easily soluble in cold water, hot water.
Specific gravity	: 1.210 – 1.250 @ 25°C
Boiling point	: > 100°C
Flash point	: > 100°C
Storage temperature	: Do store above 40°C



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DIRECTIONS FOR USE

1. All surfaces should be pre-rinsed with water to remove soils as much as possible.
2. Spray or pour on all surfaces with 1 – 5% w/v **Topax 56** (10 – 50 g of **Topax 56** per 1 liter of water).
3. Leave for 10 – 30 minutes, do not let solution dry on surfaces.
4. Rinse with water, ensuring that all soils and foam are completely removed.

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

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

MATERIAL COMPATIBILITY

Topax 56 is safe on all acid resistant materials such as stainless steel, ceramic and most plastic surfaces.

Topax 56 is inhibited to reduce acidic attack on tin plating, aluminum, copper and its alloys.

Topax 56 foam solutions applied to mild steel or galvanized surfaces may cause some attack on these materials. Test small area before using the first time.

ECOLAB SUSTAINABILITY POLICY

We have a commitment to our customers to provide effective programs that help protect the health and safety of their customer 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.

The information in this brochure corresponds to our current knowledge and experience. It is not legally binding assurance of defined properties or of the suitability for a definite purpose. Further, in view of numerous parameters that can influence the use of our products, it does not exonerate the user from liability for finding out the suitability of the products and the corresponding safety measures to be taken. Moreover, a possible infringement of patent rights must be avoided.

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