

FOAMTEX

ENZYMATIC FOAM FOR TISSUE CLEANING

Cleaning and Maintenance

Institutional

Hotels and Restaurants

Automotive Industry

Schools

Industry



FEATURES

Aerosol applied as foam with fresh smell and colourless. Contains no abrasives agents or caustic substances. In accordance with NFX 44201 standard.

PROPERTIES

FOAMTEX is an active enzymatic foam for cleaning and deodorizing. FOAMTEX is a safe product, does not change the color or damage the tissues.

Allows clean any type of tissue, showing excellent results in the renewal of old supports. Because of the presence of enzymes, FOAMTEX can penetrate and break down the stains and dirt from tissues. Neutralizes bad odors and leaves a fresh smell in the supports treated.

The foam is easily removed with a rinse.

Cleaning of various type of dirtiness:

Food scraps, stains from fruit, vegetable or animal fats, cooking oils, fruit juices, soft drinks, sauces, wine, coffee, urine and fecal soiling, body fats.

APPLICATION

1. Shake aerosol well before applying.
2. Apply a small amount of active foam, directly on the surface to be cleaned. Allow to act for a few seconds and then wipe with a cloth or a brush adapted to the tissue type.
3. Pass with a damp cloth to remove excess product.
4. Whenever possible, should make a final pass with a vacuum.

ADVANTAGES

- A product in the form of enzymatic foam
- Fresh Scent
- Contains no abrasive agents
- Renews old supports



FOAMTEX application example

TECHNICAL SPECIFICATIONS	
DILUTION	Not applicable
CHEMICAL NATURE	Preparation based on enzymes
SURFACTANTS	Non-ionic
PHYSICAL STATE / COLOUR	Colourless liquid
ODOUR	Fresh
PH	7,5
SOLUBILITY IN WATER	Complete
CLEANING PERFORMANCE	Very good
RINSING	Yes
FOAMING	Yes
RELATIVE DENSITY	> 1
FLASH POINT	Not concerned
CHEMICAL REACTION	Neutral
CLASSIFICATION	Not applicable
EXPIRATION	2 years. Stored in the original packaging. Protect from excessive sunlight. Avoid extreme temperatures.



CAUTIONS

Chemical product: Always read the label and Safety Data Sheet before using. Keep out of children reach. Avoid contact with eyes. Contents under pressure, do not expose to temperatures exceeding 50°C. Do not puncture or incinerate even when empty. Do not spray on incandescent material.

Contains 5,7% of flammable compounds.

In very colorful fabrics or of dubious quality, make an application in an area barely visible so you can test. Chemical: Always read the label before using.



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