

SUPER FOAM

DESCRIPTION

SUPER FOAM is a universal and unique foam cleaner. Based on an effective mix of alcohol-solvents, ammonia and anionic surfactants.

NSF-registered for use as a cleaner and degreaser on all surfaces in and around food processing areas (A1).

PROPERTIES

- Quickly and efficiently cleanses glass and other hard surfaces from insects, fat, tar, grease stains, nicotine, soot, asphalt, dirt, etc.
- Easy to work – leaves an absolute clean surface without rainbow effects
- Doesn't contain any abrasives
- The foam-property prevents running, allowing long operating time.
- Canister in bluemint® recycled steel and with a certified production method, carbon dioxide emissions are reduced by 64%, compared to conventional steel
- Included in the Green World product series
- Green Propellant - Certified bioLPG propellant with CO2 reduction up to 90%, naturally produced via organic waste
- A VEIDEC product is to be considered "Readily Biodegradable" when at least 99% of its constituent substances has the natural ability to fully biodegrade in a set timeframe, tested in accordance with set standards. Super Foam is 99,9% Readily Biodegradable!

FIELD OF APPLICATION

- Can be used on different materials, like: glass, synthetic materials, vinyl, porcelain, metals, etc.
- In foodstuffs and cosmetics industry, used to remove oil, wax, resinous materials, or other substances not removable by using acidic or alkaline cleaning agents.
- Excellent for windscreens, windows, grilles, spoilers, mirrors, headlights etc.
- Is also great for cleaning off soft materials such as textile, carpets, inside car, etc.

USER INSTRUCTIONS

Shake well and apply evenly and in thin layers. Allow to act 20-60 seconds and use Micro Max cloth or paper to wipe clean.

- Non-porous surface: Shake can before use, spray Super Foam on dirty surface, wait 20-30 sec and dry with a Micro Glass or Micro Max cloth.
- Porous surface: Shake can before use, spray Super Foam on surface, wait 30-60 sec and dry with a Micro Glass, Micro Max cloth or clean absorbing paper. It might be useful to sponge up preferably with hot water.



SUPER FOAM – SUF – 89

Art.no. 25202, 25203

Signature: JH

Date: 2024-11-15

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SUPER FOAM

TECHNICAL DETAILS

Packaging:	500 ml bluemint® tin can aerosol: Art.no: 25202 750 ml bluemint® tin can aerosol: Art.no: 25203
Color:	White foam
Odor:	Lemon
Propellant:	Propane/Butane
Solvent:	Alcohol mixture and ammonia
Surfactants:	Anionic
pH value:	10,4
Application & Surface temperature:	+5°C to +30°C
Density (20°C):	0,92 g/cm ³
VOC (directive 2010/75 EG):	14,6 % (134,5g/l)
Shelf life (temp.+5°C to +25 °C):	24 months. Avoid temp. under 0°C
Readily biodegradable content:	99,9 %
Accessories:	Micro Max: Art.no: 25110 Micro Max Glass: Art.no: 25112 Micro Max Gloss: Art.no: 25113 Micro Max Large: Art.no: 25116
Miscellaneous:	In compliance with the legal regulations, please see current Material Safety Data Sheet. https://veidec.com/en/msds
User instructions:	Scan the QR-code for MSDS, video and other information.



VEIDEC FEATURES



GREEN WORLD VEIDEC's product series with focus on the environment and health as well as quality.



READILY BIODEGRADABLE
99,9% of the liquid is readily biodegradable.



GREEN PROPELLANT
With lower carbon dioxide net emission.



Shake well before use.

CERTIFICATES & REGISTRATIONS



Registered at NSF, products meeting the criteria for use in or around food-processing areas: category A1
[VEIDEC NSF listing](#)



Evaluated by Sunda Hus: B



Registered at BASTA: BASTA



Evaluated by Byggarbetsnämningen: Accepted

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