

# SUPER FOAM

## DESCRIPTION

SUPER FOAM is a universal and unique foam cleaner. Based on ethoxylated fatty alcohols. 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, nicotine, soot, asphalt, dirt, etc.
- Easy to work – leaves a clean surface without rainbow effects.
- Non-porous surface: Shake can before use, spray on dirty surface and dry with clean absorbing paper.
- Porous surface: Shake can before use, spray Super Foam on surface and dry with clean absorbing paper. It might be useful to sponge up preferably with hot water.
- Does not contain any abrasives.
- Does not run, allowing long operating time.
- Green certified propellant with CO2 reduction up to 90%, naturally produced via organic waste = Green Propellant.

## FIELD OF APPLICATION

- Can be used on different materials, like: glass, synthetic materials, vinyl, porcelain, etc.
- Dissolves and removes fast the remnants of insects, grease, tar, traces of smoke, grease stains, rubber grease, wax etc.
- In foodstuffs, drugs 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 great for cleaning even on soft materials such as textile, carpets, inside car, etc.

## USER INSTRUCTIONS

Shake well and apply evenly and in thin layers. Allow to act 20-30 seconds and use Micro Max cloth or paper to wipe clean.



**SUPER FOAM – SUF – 89**

**Art.no. 25202, 25203**

Signature: JH

Date: 2021-12-13

This product information is property of VEIDEC AB and is not to be forwarded to third persons without our agreement. The product information has been made out according to our experiences; the corresponding distributing company has to point out probable characteristics as to the use of the product as the application fields are often very different. The recommendations as to technical use are not binding and do not justify any contractual relationship and subsidiary obligations under the contract of purchase. They especially do not relieve the buyer from testing our product on his own as to the suitability for the designated field of application.

# SUPER FOAM

## TECHNICAL DETAILS

<b>Color:</b>	White foam.
<b>Packaging:</b>	500 ml alu can aerosol: Art.no: 25202 750 ml tin plate aerosol: Art.no: 25203
<b>Accessories:</b>	Micro Max: Art.no: 25110 Micro Max Glass: Art.no: 25112 Micro Max Gloss: Art.no: 25113 Micro Max Large: Art.no: 25116
<b>Odor:</b>	Lemon / ammonia.
<b>PH value:</b>	10,4
<b>Density (20°C):</b>	0,92 g/ml
<b>VOC (directive 2010/75/EU):</b>	14,6 %
<b>Shelf life (temp.) months (+5°C to +25 °C):</b>	24 months.
<b>Application &amp; Surface temperature:</b>	Room temperature
<b>Certificates &amp; Registrations:</b>	GREEN WORLD, GREEN PROPELLANT, NSF A1, Sunda Hus B, BASTA, Byggarubedömningen accepted.
<b>Others:</b>	In compliance with the legal regulations, please see current Material Safety Data Sheet. <a href="https://veidec.com/en/msds">https://veidec.com/en/msds</a>
<b>User Instruction:</b>	Scan the QR-code for MSDS, video and other information.



### SYMBOLS



Shake well before use.

### CERTIFICATES/REGISTRATIONS



GREEN WORLD



GREEN PROPELLANT.


 NSF . – A1 reg. no 140532  
<http://www.nsf.com/USDA/letters/140532.pdf>


Sunda Hus, Assessment B.



Super Foam is registered by BASTA.

BYGGVARUBEDÖMNINGEN Byggarubedömningen, accepted.

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