UNICLEAN HIGH FOAMING

Powerful alkaline foam cleaner for universal use



Product description
Uniclean High Foaming is a highly effective alkaline foam cleaner for universal use. It can be applied as a foam for so-called "touchless cleaning", eliminating the need to scrub with brushes. Uniclean High Foaming is completely solvent-free and therefore less harmful than conventional solvent-based degreasers.

Uniclean High Foaming is formulated using several ingredients derived wholly or partly from plants. At least 58% of the organic carbon in this product comes from renewable sources. At least 99% of the organic ingredients are demonstrably biodegradable, based on OECD/ISO test data and documented supplier information.

Use
Uniclean High Foaming can be used on virtually all surfaces and in almost all situations, both indoors and outdoors. Uniclean High Foaming is strongly alkaline and may cause damage if used incorrectly. Take care with alkali-sensitive surfaces such as aluminium. Always test on a small area first if in doubt.

Characteristics
- Extremely powerful degreasing action
- >99% biodegradable
- Solvent-free
- Suitable for touchless cleaning
- Produces a stable foam

Technical data

Odour:	Lemon
Colour:	Yellow
Specific weight:	1.02 kg/litre
pH:	13.5 (undiluted)

Application conditions
Uniclean High Foaming can be applied in all weather conditions.

Instructions
1. Dilute Uniclean High Foaming according to the level of soiling:
   Extreme soiling: undiluted
   Heavy soiling: 1:1 – 1:5
   Normal soiling: 1:10 – 1:30
2. Apply Uniclean High Foaming using suitable high-pressure foaming equipment to achieve the desired foam effect.
3. Allow the product to act on the surface for a few minutes. If necessary, use a soft brush for stubborn dirt.
4. Rinse the surface using appropriate pressure.

Packaging
10 litres

Consumption
Consumption largely depends on the type and degree of soiling.

Practical information
- Do not mix with other products, be careful with acidic products
- Take care with alkali-sensitive surfaces such as aluminium and linoleum. Always test on a small area first if in doubt.
- Dilute only with clean tap water, demineralised water or reverse-osmosis water.
- Dilution affects foam stability.

Storage
Can be kept for at least 24 months in the original unopened packaging. Store in a cool, frost-free place.

Safety instructions
This product is corrosive and can cause severe skin burns and eye damage. Avoid inhaling spray mist and wear suitable protective gloves, protective clothing and eye/face protection during use. IF ON SKIN (or hair): remove contaminated clothing and rinse skin thoroughly with water. IF IN EYES: rinse cautiously with water for several minutes, remove contact lenses if present and easy to do, and continue rinsing. Immediately contact a doctor or poison centre. If in doubt, consult the safety data sheet or our R&D department.



Technical support
Mavro is ISO 9001 and ISO 14001 certified. This means that quality and environmentally responsible practices are at the heart of everything we do, from our products to our expert advice. Our technical advisors and R&D team are always here to help. We're happy to discuss your challenges or specific requirements and find the right solution together. Whether it's a product from our existing range or a solution we develop specifically for you, we're here to help. Give us a call, send us an email or come and visit us!

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