

## Interflon Eco Degreaser

### Human and environmentally friendly Degreaser and Cleaner

#### Product description

Industrial strength “ready to use” degreaser with F-Active Technology that degrades organic matter ensuring strong cleaning properties. Allows effective cleaning and degreasing of a wide range of surfaces quickly, easily and efficiently. European Eco-label and Halal certification and suitable for the food industry.

Contains unique, active substances for quickly and effectively removing contamination, such as grease residue, used oil, hydrocarbons, graphite, ink, tar, polymers, polystyrene, glue, wax and bitumen.

Interflon Eco Degreaser is listed by the NSF for use in the food industry as a general cleaner (NSF-A1) with registration number [153150](#).

#### Application

Daily cleaning and degreasing of surfaces such as stainless steel, plastic, marble, ceramic and textiles. Suitable for ultrasonic baths. Degreasing of glass surfaces, tools and surfaces with organic dirt, especially fatty contamination in the food industry. Suitable for cleaning programs under HACCP systems.

#### Advantages

- Ready to use
- Does not attack paint
- Non-flammable
- Exempt from hazardous labeling
- No storage or transportation restrictions
- Sustainable - European Eco-Label
- Halal certification

#### Instructions for use

Metal surfaces and worktops: apply directly and allow it to work for several seconds (20 - 40 seconds depending on contamination). A longer contact time will result in a better cleaning action. Remove with a clean, damp cloth then wipe with a dry cloth. On glass and ceramic: saturate the area to be cleaned and wipe with a dry cloth. For food industry utensils and surfaces: apply the product, allow it to work, and then rinse off.

Do not apply on painted surfaces or polycarbonate without a prior test. Do not mix different cleaners. Avoid inhaling sprayed product.

Using the required quantity saves costs and minimises environmental impacts.

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#### Safety regulations

See safety data sheet.

#### Packaging

See our current article list.

#### Transport regulations

See safety data sheet.

#### Technical data

Property	Result	Method
Composition	Mixture of surfactants, enzymes and water	
Colour	Light green	
Odour	Characteristic	
Density @ 20°C	0.99 – 1,00 g/cm <sup>3</sup>	
Vapour pressure @ 20°C	23 hPa	
Evaporation rate	1000 (ether = 1)	
pH 100%	10.5 - 11.5	
Highest application temperature	80°C	
Shelf life*	2 years	

\* Shelf life of the product when stored at room temperature in the original and unopened packaging.

*Typical properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture. The information contained herein is subject to change without notice.*

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