



No Grease

Professional degreaser for grease, oils and organic dirt

No Grease removes grease, oils including mineral oils, organic dirt and other stubborn residue. Its cleaning power is comparable to classic alkaline degreasers, with a much higher level of safety in normal use. Fully water-soluble.

KEY PROPERTIES

- Removes grease, dirt and organic deposits
- Works at low concentrations
- Suitable for stainless steel without visible surface damage
- Lower risk to sensitive surfaces and skin than aggressive alkaline cleaners
- Fully water-soluble
- Splits grease into very small particles and keeps them stable, so grease traps catch them more easily; this can reduce grease build-up in drain pipes

TYPICAL APPLICATIONS

- Coffee machine exteriors and buttons
- Professional kitchens: hoods, fryers, work surfaces
- Stainless steel and natural stone
- Rubber and anti-slip floors

DIRECTIONS FOR USE

- In professional kitchens, normal grease is removed by applying the product and wiping with a cloth
- For heavy or textured dirt, use with a brush
- For dosing and dilution for your application, contact us

LIMITS AND PRECAUTIONS

- Check the result under your own conditions of use
- Test first on sensitive surfaces

FIELD AND USER TESTS

- Coffee machine service company, Ljubljana: cleaning of coffee machine buttons, dirt removed without damage to paint or surface; used in concentrate without skin irritation
- Elmont Bled: cleaning of fryers
- Restaurant kitchen, Ljubljana: stubborn grease and dirt removed from natural stone
- Beauty salon: heavily soiled ribbed anti-slip rubber floor; the only cleaner that, with a brush, removed the dirt



PRODUCT DATA

Product type	Degreaser
Classification (CLP)	Not classified as hazardous according to Regulation (EC) No 1272/2008 (SDS section 2.1)
Personal protection	No special personal protective equipment required in normal use (SDS section 8.2)
Transport	Not dangerous goods for road transport, ADR (SDS section 14)
Packaging	5 l canister. Other sizes and private label on request
Safety data sheet	Available in Slovenian (legally binding version) and in English translation

This data sheet is based on internal laboratory tests and practical trials with users. It describes typical properties and does not replace the safety data sheet or a test on your own equipment. Test on a small, less visible area before using the product on sensitive or already damaged metal surfaces.