





Available Index Article name Packaging: 77-712 Clinex GreaseOff

Clinex GreaseOff Preparation for removing strong, greasy dirt

- Perfect for cleaning stainless steel
- Perfectly removes greasy dirt, oil & petroleum stains
- Safe for cleaned surfaces
- Can be used in gastronomy
- Does not contain fragrance composition
- Does not corrode
- Does not leave streaks and stains
- Eliminates unpleasant odors
- Safe for aluminum





Properties:

Ready-to-use preparation with excellent degreasing properties. Quickly and easily, without being bothersome scrubbing, dissolves grease, grease and all stubborn oil stains from all types of surfaces washable. Quickly evaporates without leaving streaks and stains. It is safe for the cleaned surfaces. Not causes corrosion. Thanks to the content of innovative wetting agents, the preparation penetrates the dirt, dissolving it quickly and effectively. The product does not contain a fragrance, so it can be used indoors and on surfaces that come into contact with food. It can be used both in cleaning catering rooms, as well as in cleaning engines and removing stains resulting from the action of petroleum products.

INFORMATION

Instructions for use:

- Ready to use
- 2. Evenly spray on a dirty surface, scrub or wipe with adamp cloth. In the case of strong dirt, repeat the action.

	INFORMATION																					
f		ed wood	l laminated doors	achine			cabin			and wooden furniture				frames	steel	d countertops		ass		L	drains	ppliances
Information & applications	ph	Lacquere	Wooden and	Coffee ma	Glaze	Gres tiles	Shower c	Linoleum	Marble	Laminated a	Window	Pvc	Plastics	Window f	Stainless	Tables and	Glass	Acrylic gla	Walls	Washbasin	Sewer dr	Kitchen a
GreaseOff	~7.5													V				√		V		√

NOTE:

Surfaces in contact with food after washing, abundantly rinse with drinking water quality water.

The Seller shall not be liable for any use of the product against its intended purpose.

SAFETY:

- Do not mix with other products.
- See the safety data sheet for additional product information.

STORAGE CONDITIONS:

- Store the product at 5 to 30°C.
- Store in original, sealed packaging only.