

FOODMAX CLEAN

Product code: 264100101

Food grade & Biodegradable cleaner

This product is a food grade cleaner degreaser. This non-toxic formulation has been formulated to effectively clean grease and oil residue, formulated from a citrus oil derivative which is non-toxic, non-caustic, biodegradable and can be used safely with minimal protective equipment. This because it is a perfect natural cleaner.

Oil, grease, sludge, polymer compounds and similar hard-to-remove substances can be dissolved with industrial solvents, most of which are caustic or acidic. Unless they are used with special precautions, these solvents can be harmful to both employees and equipment. This product can be safely used for even the most difficult cleaning and degreasing work because it contains no harsh ingredients. It will not damage painted surfaces or delicate aluminium parts or leave streaks or stains.

This product is non-toxic and biodegradable and can be safely used without worry of health hazards and rinsed away without risk of water pollution. In addition to this maximum convenience, you avoid the costs associated with handling, storage and disposing of toxic cleaning solvents.

Very suitable to remove labels. Spray or rub the fluid over the label and leave it for a minute. After this the glue of the label is dissolved and the label can be easily removed.

Benefits & Advantages

- Non-toxic
- Biodegradable
- User friendly
- NSF C1 approved
- Also available in spray can

Examples

Machinery, Walls, Wood, Leather, Fiberglass, Stainless steel, Cement, Motors, Door Panels, Road Tar, Floors, Oxidation, Carpets, Glass

Use

Apply product to the surface. Let the product work for short period of time and wipe the pollution away with a cloth.

Typical Performance Data



Property	Method	Value
Density at 20°C, kg/m ³	ASTM D1298	863
Odour	-	Citrus
Appearance	-	Yellow
Viscosity at 40 °C, mm ² /s	ASTM D445	2
Pour point, °C	ASTM D445	-46
Flash point, °C	ASTM 92	51
NSF C1 registration	-	151738
Kosher approved	-	Yes
Halal approved	-	Yes

All performance data on this Technical Data Sheet are indicative only and can vary during production.