



Technical Data Sheet:
DEGREASER S2c
concentrated

Code:
G0004.
0000F1

Sigla: ---
Rev.: 3
Date: 26/07/22

Product Type:

- Concentrated degreaser, dilutable with water.
- For professional and industrial use.
- Citrus scented.

Formats:

Cans: 5 liters in plastic.
Drum: 20 liters in plastic.

Chemical Composition (Reg. 648/2004)

5 - 15%	Anionic and non-ionic surfactants
< 5%	EDTA, sodium silicate, alkanolamines, sodium hydroxide, limonene.

Technical Specifications of the Product:

CHARACTERISTICS	UM	VALUE	METHOD	TOLERANCE
Physical state		Liquide	Visual	//
Aspect		Milky	Visual	//
Color		Yellowish	Visual	//
Flash point		Not flammable	Met. Int. ISTR. 53	//
Density at 20°C	Kg/dm ³	1,083	Met. Int. ISTR. 44	± 0,005
pH (5%)	---	12	Met. Int. ISTR. 49	± 0,5

Use / Applications:

Water-based degreaser characterized by a high degreasing and release agent.

Particularly suitable for the removal of oil residues, sludge, animal or vegetable origin aged deposits or charred. Its alkalinity also makes it effective on deposits of atmospheric dirt and marks from forklifts and motor vehicles.

The product can also be used for thorough cleaning of internal and external floors of industrial areas operating in all sectors, including the food industry.

Application Concentrations:

Setctor	Dilution	Use	Methodology
Metallic surfaces	7 - 10 %	deep cleaning	---
	Pure	Removal of strong localized accumulations of dirt	
Flooring and general surfaces	3 - 5 %	Daily cleaning	---
	7 - 10 %	Thorough cleaning	
	Pure	Removal of strong localized accumulations of dirt	

Shake before using or diluting.

Further information:

Incompatibility: Surfaces or material sensitive to contact with water or alkaline solutions.

Products containing cationic surfactants.

Storage: Store the product at temperatures between +5 ° C and +30 ° C.

The surfactants contained in this formulation comply with the biodegradability criteria established by Regulation (EC) No. 648/2004 relating to detergents.

The above information is given according to our theoretical and practical knowledge. The company, however, does not assume any liability as the conditions of use and application are not subject to the Fidea SpA control.