TECHNICAL BULLETIN CL-205 HEAVY DUTY DEGREASER

CL-205 is one of the most powerful cleaners on the market. It works effectively and rapidly on the toughest dirt. Excellent for cleaning heavy dirt build-ups embedded on surfaces, on heavy equipment and for dislodging greases, oils, dust, fire damages, etc. **CL-205** has been designed for industries, factories, garages, machines and other heavy cleaning maintenance. **CL-205** can be used in food processing plants.

BIODEGRADABILITY: Yes*

CAUSTIC: Yes

ACIA: Listed

PHOSPHATES: No

PHYSICAL DATA

APPEARANCE: Light yellow liquid ODOUR: Butyl pH (concentrated): >13

FLAMMABILITY: No

* All the surfactants which enter the composition of this product are readily biodegradable in accordance with OECD 301 standard.

USE

Useful for industries, factories, garages and forestry companies. Used for heavy maintenance and for equipment cleaning, metal surfaces or other types of surfaces, garage floors, fire damage, machine parts, oily kitchen floors and food industries, industrial hood, etc.

DIRECTIONS

Dilute at the following rates:	
Machinery, engine blocks, tools	1:5 (170 mL/L)
Wash basins, soaking basins	1:5 (170 mL/L)
Unpainted walls, metallic surfaces	1:8 (110 mL/L)
Stream cleaning	1:20 (50 mL/L)
General heavy cleaning	1:20 (50 mL/L)
Light cleaning	1:80 (12 mL/L)

Do not use on painted surfaces. Rinse well after using on metallic surfaces. Not recommended for general cleaning jobs. Always make sure of the compatibility of the surface to clean before using this product.

Food industry: All surfaces coming in contact with food should be rigorously rinsed with potable water.

ADVANTAGES -

Extra-strong formula that gives superior washing power. Versatile: Can be used in heavy industry as well as in food factory. Very economic because of its dilution rates.

Phosphate-free.



Keep the undiluted or diluted product away from skin and eyes. Wear impermeable gloves and protective glasses when manipulating this product.



AVAILABLE SIZES	
4 L 20 L	292593 292595
205 L	292597

dirt. Excellent for cleaning heavy di

FOR MORE INFORMATION, CONSULT THE SAFETY DATA SHEET