



# MAJOR C 100

« Multi-purpose and safety »

**SUPER CONCENTRATED**

**Formulation  
New  
Generation**

**Cleaner  
Disinfectant  
Detergent**

Complies with the new European directives  
Developped and manufactured in France

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## Advantages

- Degreasing, disinfecting and detergent actions at once.
- Cost-saving as the liquid is highly concentrated.
- Excellent cleaner for fat, proteins, blood, sugar...
- Can be used in the food-processing industry (rinse after application on surfaces that will be in contact with foodstuff).
- Not subject to safety labelling.
- Non irritant : Primary Cutaneous Irritation at 2% = 0.

## Applications

- For cleaning and disinfection of:
  - floors, walls, tables
  - Farm equipment
  - Lavatories, lockerrooms
  - Food-processing equipment
- All surface in stainless steel, teflon, plastic, tiles, gum...
- in:
  - Breeding farms
  - Food-processing industries
  - Restaurants
  - Public bodies
  - Medicine activities
- Recommended for companies with HACCP processes.

## Instructions for use

- Can be used diluted in cold or warm water from 0,5 to 2% for degreasing and 2% for disinfection.
- Application with sprayer, cloth, brush, scraper, high-pressured washer, by soaking or with a dosing machine.
- After application, rinse equipment or surface that may be in contact with foodstuff.

## Registration - Norms - Composition

- In compliance with norm tests EN 1040 (at 1%) and EN 1276 (at 2%).
- Active on *Salmonella* Thyphimurium according to NFT 72300 at 0,2%.
- Active on *Listeria Monocytogenes* according to NT 72300 at 0,1%.
- Active on *Legionella Pneumophila* according to EN 13626 at 0,2%.
- Active on *Candida Albicans* according to EN 1650 at 2%.
- Complies with the European Directive 2003/53/CE (contains no ethoxylated nonylphenol) and to the European Regulation EC N°648/2004 on detergents.
- Active ingredients notified in compliance with the European directive Biocide 98/8/EC.
- Registration N°2030209 from the French Ministry of Agriculture at 2%

## SAFETY AND ENVIRONMENT

- Not subject to safety labelling.
- Rinsing water residues control (name: KRAQ) and surface microbiological control (name: surface blades) can be supplied.
- Chemical Need in Oxygen: 250 g/l



In hospitals



For all kind of floor, walls, painted walls, tables...



Lavatories



Breeding farms



Kitchen equipment



swimming pools, locker rooms...