

- Excellent degreasing properties (the ideal temperature should be 35 to 40°C).
- Very good emulsifying power, removes soils by loosening.
- Contains anticorrosive inhibitors; does not attack ferrous or non ferrous metals or composite materials. (protection of parts after degreasing during storage)
- Contains no soda or caustic products.
- Non flammable solution (no flash point).
- Advantageous replacement for solvents: reduces their consumption, wastes and V.O.C. (Volatile Organic compounds) emissions.
- **Ideal in ultrasonic machines at a maximum temperature of 45°C.**
- **Perfectly adapted for use in a degreasing fountain which runs with water-based products or detergents said to be biological.**
- **Complies with the modified ministerial decree of 8 Sept.1999, concerning the cleaning of materials liable to be in contact with foodstuffs.**

ACTIVE DEGREASING PRINCIPLE

The degreasing action is obtained by the presence of powerful surfactants which loosen oils and greases from the surfaces to be cleaned.

The degreased surfaces remain dry after wiping for all media types (metals, plastics, glass, varnishes, paints, fragile materials, etc...).

Permits surface treatment without an intermediate phase and particularly adhesive bonding and painting directly after wiping.

Cleaning of unplugged electric apparatus. (Heat or dry carefully before plugging back in, water-repellent treatment advised).

Metals are protected by corrosion inhibitors in order to reduce oxidizing after treatment for inter-operation phases.

Ideal for replacing solvents in fragile environments.

The product is bacteriostatic avoiding any bacterial development.

INSTRUCTIONS FOR USE

Use the product preferably pure or slightly diluted according to the degree of soils. The product can be used at ambient temperature: 15 to 25°C. or heated, the ideal temperature is 40°C.

Suitable for use by spraying, in a container with a brush or by dipping (do not exceed 30 minutes and dry the parts after taking them out of the bath in order to avoid traces after evaporation).

To dry parts, wipe with a cloth or blow with compressed air.

PROPERTIES

- . density: 1.01
- . pH: 7.7
- . colour: translucent to pale yellow

PRECAUTIONS FOR USE AND STORAGE

Use the product at ambient temperature (15 to 25°C). Should it be heated, the ideal temperature would be 40°C. Do not exceed 55°C during use.

Keep the product in the closed original packing, protected from frost. In case of frost, bring the product back to ambient temperature before use.

This technical data sheet replaces and cancels the previous one.

The above details have been compiled to the best of our knowledge, they have, however, an indicative value only, and we therefore make no warranties and assume no liability in connection with any use of this information, particularly if a third party's rights are affected by the use of our products. The above information has been compiled based upon tests carried out by Clean3 Bio System; all data is subject to change as Socomor deems appropriate. The data given is not intended to substitute for any testing you must conduct in order to determine the suitability of the product for your particular purposes. Please check your local legislation applicable to the use of this product. Should you need any further information please contact our services.

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Clean³ Bio System
est une activité stratégique
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