



Description:

CONCENTRATED HYGIENISING DEGREASER AND PURIFIER.

Ideal to clean surfaces quickly and provide deep hygiene, leaving vehicles, offices, homes, gyms and bins looking shiny and smelling nice. Can also be used in spray and extractor machine. Also particularly effective for those seeking deep hygiene removing, together with dirt, germs and bacteria – substances causing unpleasant odours – from fabrics, faux leather, skis, dashboards, toilets and floors.

Directions for use:

For daily cleaning and hygiene: dilute 21ml-42ml for 1L of water (1:49 - 1:24). Spray or apply on the surface and rinse with a damp cloth/mop.

For purification and deep hygiene: dilute 100ml in 900ml of water (1:9). Spray or apply on the surface and rinse with a damp cloth/mop.

Test it on a small area before using it on new or delicate surfaces. Do not apply on hot parts.

Advantages:

- Also suitable for H.A.C.C.P environments.

More informations:

- The active substance contained is free from aldehydes, halogens and it's also suitable for food environments, for indirect food contact.
- The ingredients of the formula attack dirt and favor its solubilization and subsequent removal from surfaces.
- The mechanical action of the cloth, performed by the operator, allows the removal, together with dirt, of germs and bacteria present on the treated surface.
- Laurylamine dipropylenediamine is present both as a preservative and as a rheology modifier of the product.
- The product is tested according to EN 1276 (bactericide), EN 1650 (Levuricide), EN 13697 (surface levuricide), EN14476 (specific virucide Coronavirus) standards *

Warnings:

To handle the product follow the precautionary advice on the safety data sheet.

* The product is not registered as a PMC disinfectant, but has properties tested according to EN standards.

Contains among other ingredients:

Less than 5% anionic surfactants, non-ionic surfactants. Perfume (GERANIOL, HEXYL CINNAMAL, LINALOOL, ALPHA-ISOMETHYL IONONE, BUTYLPHENYL METHYLPROPIONAL, D-LIMONENE, CITRAL). Preservatives (LAURYLAMINE DIPROPYLENEDIAMINE).

Technical Features:

Appearance and colour: yellow clear liquid

Odour: characteristic

pH: 10.87 ± 0.5

Relative density: $1.0915 \text{ g/cm}^3 \pm 0,005$

Flash point: $> 100^\circ\text{C}$

Turbidity point: $> 100^\circ\text{C}$

Solubility in water: soluble

Storage:

Unopened and stored at room temperature away from direct sunlight.

FRA-BER s.r.l.

Via M. Merisi 40-46
24051, Antegnate (BG) Italy

T +39 0363 905287
F +39 0363 905290

info@fra-ber.it
C.F. / P.IVA 03351820166



www.fra-ber.it

Packaging

PACKAGING

JERRY CAN 5 LT

ITEM CODE

700022

FRA-BER s.r.l.
Head of the Laboratory

Original signed document available at the company's headquarters. The data contained is the result of technological research of our laboratory and is provided for information purposes only. We exclude any liability arising from an incorrect choice of product and the lack of the necessary precautions, which must always be verified by the user.

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