

NETT NM

la marque du bâtiment

CLEANING DEGREASING NON-FOAMING AGENT MULTI-PURPOSE

1. PRESENTATION

NETT NM is a concentrated water-dilutable multi-purpose solution enhanced with wetting and NON-FOAMING agents, especially suitable for all cleaning, degreasing and stripping work.

2. ADVANTAGES

- Versatile, multi-purpose and economical product.
- Does not require abrasion or scrubbing.
- Complies with the French ministerial decree of 04/05/91 on cleaning products used for containers that may come into contact with foodstuffs.
- Does not generate toxic vapours.
- More than 90% biodegradable.
- Contains no butyl, xylene, trichlorethylene, phosphate.
- · Leaves no residue, no film.
- Does not foam.
- Does not attack metals, plastics, rubber, textiles.

3. AREAS OF APPLICATION

Used in many fields of activity such as:

• Buildings, communities, industry, mechanical workshop, food processing environment, etc.

For:

- Cladding, metal, wood, etc.
- Tiling, glass, ceramics, marble, etc.
- Wallpaper removal.
- Degreasing and cleaning of kitchen equipment and utensils.
- Washdown of substrates before painting.
- Cleans and dissolves burnt grease in depth.
- Cleaning after fire.
- Cleaning of PVC elements, plastics (floor, linoleum, flooring tile).
- Removal of nicotine, soot and traces of smoke.
- Washdown of floors in community buildings and other environments.
- · Washdown of floors in community buildings.
- Cleaning of stains (coffee, ink, pen, rust, etc).
- Cleaning of farming, landscaping equipment, etc.

4. INSTRUCTIONS

Implementation:

Diluted in water; follow dilution instructions.

Applied using a spray, sponge, high pressure machine or by soaking.

Wipe with a clean cloth.

Handle with alkali-resistant gloves.

Rinse thoroughly with clear water to neutralise the product at high concentrations, and when surfaces are in contact with foodstuffs.

Never use undiluted.

Dilute with hot water at 50°C for faster action (triples its po wer).

Rinse with water before the product dries when cleaning glass.

For faster wallpaper removal (kitchen, bathroom), striating the paper is recommended.





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APPLICATION	DILUTION
Abrasive belt Fireplace insert glass	5 L + 5 L of water
Tiling / faience	3 L + 7 L of water
Wallpaper removal	From 3 L + 7 L of water to 5 L + 5 L of water
Hydrocarbons and oils	1 L + 3 L of water
Washdown before paint work	1 L + 9 to 19 L of water
Machine tools	1 L + 3 L of water
Lanscaping and farming equipment	3 L + 7 L of water
Motors, boilers, hoods, filters	From 3 L + 7 L of water to 5 L + 5 L of water
Nicotine, soot	3 L + 7 L of water
Resin residues on cutting tools and burnt saw blade	5 L + 5 L of water
Surfaces before paint work	From 1 L + 9 to 19 L of water
Stains (coffee, ink, pen, rust, etc.)	5 L + 5 L of water
Degreasing work	From 1 L + 9 L of water to 3 L + 7 L of water

Application:

Application equipment : Spray (blue nozzle), push broom, sponge, soaking

Dilution 5 to 50 % in water (i.e. 1.0 to 19.0 L of water to 10.0 + 10.0 L of water).

Consumption : 1 L of diluted product for 4 to 10 m²

Action time : 5 to 20 minutes depending on the concentration used

Cleaning of the equipment : Water (do not allow to dry)





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5. CHARACTERISTICS

Appearance in container

: Fluorescent yellow liquid

Density : $1.05 \pm 0.05 \text{ g.cm}^{-3}$

pH at 5% : 14.0 ±0.1

Shelf life : 24 months in its unopened original packaging

(For more information, please refer to paragraph 9 of the safety data sheet).

6. SAFETY OF USE

- See the product's Safety Data Sheet at <u>www.quickfds.fr</u>.
- Protect surfaces that do not require treatment, as well as plants.
- Do not apply on a surface exposed to sunlight.
- Protect surfaces that come into contact with the product, both undiluted and diluted.
- May be corrosive to certain metals.
- Do not apply on aluminium, zinc, tin and copper, or any of their alloys.
- In some cases, may alter certain paints.

Biodegradability: the surface active agents present in the formulation comply with EC Regulation No. 648/2004 of the European Parliament and of the Council of 31 March 2004 on detergents: primary biodegradability of at least 90% (calculated).

Given the alkaline nature of the product, effluents must be neutralised to a pH comprised between 6 and 8 by means of acid agents before they can be discharged. Once this operation is completed, the effluents do not pose any significant threat to water treatment plants or the environment.

The details provided in this Data Sheet are given in good faith, for information purposes only. They shall not in any case constitute a guarantee on our part, or engage our responsibility when using our products. This Data Sheet supersedes all previous versions. Compagnie France Chimie reserves the right to make changes to its products and to this data sheet without prior notice. Our clients shall ensure, before any implementation, that these instructions have not been replaced by a more recent version that takes into account new technical data.

Product solely intended for professional use.

