



BIOCHEM / NT

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product for professional use

Description

BIOCHEM / NT is a neutral ECOLOGICAL cleaner for industrial and institutional use that is concentrated and multi-use. **BIOCHEM / NT** complies with environmental requirements for biodegradability, ecotoxicity and efficiency set forth by the **EU ECOLABEL** (EU Directive 2005/344/EC).

Applications

Because of its special composition, **BIOCHEM / NT** can be used as a degreaser and multi-use cleaner. **BIOCHEM / NT** eliminates dirt both of an organic nature and grease or oil. It cleans and degreases any water-resistant surface. Floors, walls, stainless steel, machinery, plastic, etc.

How to Use

Because of its low foam level, **BIOCHEM / NT** can be used with any of the most common systems, such as cloths, mops, automatic mops, hydrocleaners, etc.

On highly greasy surface, apply the product and let it work for 2 to 5 minutes, then rinse with water.

When used on light dirt and at low product concentrations, rinsing will not be necessary. On delicate surface, try the product to ensure that it will not damage the materials.

Dosage

Cleaning of light dirt: from 1 to 10 ml. (0.1 to 1%) per litre of water

Cleaning of medium dirt: from 10 to 50 ml. (1 a 5%) per litre of water

Cleaning of heavy dirt: from 50 to 100 ml. (5 a 10%) per litre of water

IMPORTANT: The right dose allows for saving and reducing the impact on the environment.

Technical specifications

Physical state:	Light liquid
pH in solution at 10%:	7,5 ± 0,5
Density at 20° C:	1.030 g/cc.
Solubility in water:	Soluble at any proportion

Health, Safety and Storage

- Product is NOT classified as hazardous according to the classification system based on EC Directives.
- S2 Keep out of the reach of children
- S49 Keep only in the original container
- S50 Do not mix different cleaners
- Do not ingest.
- Full information on how to handle and discard the product is supplied on a separate Safety Data Sheet.
- In case of accident, contact the Medical Service of Toxicological Information at Tel. + 34 915 620 420