

choisy



FLOOR MULTI 7506

Concentrated neutral cleaner for hard surfaces and textile floors



FLOOR HYGIENE



FLOOR MULTI floor cleaner cleans resilient and non-resilient floors, carpets and all other washable surfaces. **FLOOR MULTI** is recommended for use in schools, colleges, universities, hotels, private and governmental office buildings and all other establishments where environmental issues are a concern. **FLOOR MULTI** is the cleaning solution of choice for contractors and property management.

INSTRUCTIONS FOR USE

For cleaning with an autoscrubber: Dilute 5 ml per litre of water (3/4 US fl. oz. per US gallon of water).

For damp mopping*: Dilute 10 to 30 ml per litre of water (1 1/4 to 4 US fl. oz. per US gallon of water).

For cleaning walls, ceilings and all other washable surfaces: Dilute 10 to 20 ml per litre of water (1 1/4 to 2 1/2 US fl. oz. per US gallon of water). It is recommended to use a washing system for walls and ceilings, a sprayer, a cloth or a sponge for other surfaces.

For rug cleaning with an extractor: Vacuum to pick up loose dirt. Spray a rug cleaning activator (SURF MULTI 7504 or FLOOR MULTI 7506) on stains and heavy traffic areas. Fill extractor tank with water and add 15 ml of cleaner per litre of water (2 US fl. oz. per US gallon of water). Add a foam reducer to the recovery tank if necessary.

As rug cleaning activator: Dilute 25 ml of cleaner per litre of water (3 1/4 US fl. oz. per US gallon of water) and spray on soiled surfaces.

Note: To further minimize environmental impact, unheated tap water should be used for dilution.

*This product exceeds the cleaning performance requirements according to method CSPADCC-17 at a dilution ratio of 20 ml per litre of water.

CHEMICAL AND PHYSICAL PROPERTIES

- pH as is (25 °C/77 °F): 10.8 - 11.2
- Specific gravity (25 °C/77 °F): 1.020 - 1.030
- Viscosity (25 °C/77 °F): less than 25 cps
- Flash point: none
- Physical properties: transparent green liquid
- Odour: citrus

LEGISLATION

Regulated by WHMIS.

Material safety data sheet available.

Certifié ÉcoLogo. Rencontre ou excède les critères de la catégorie DCC-146, hard surface cleaners.

Ce programme de certification géré par UL

Environment est reconnu en Amérique du Nord. Il est un écolabel de Type 1, comme le définit l'Organisation Internationale de Normalisation (ISO) et respecte les critères ISO 14024 d'écocertification

BENEFITS

- Cleans the floor efficiently without affecting the shine.
- Effective in cold water.
- No rinsing.
- Contains no phosphates, no solvents, no non-ylphenol ethoxylates, no silicates, no sequestering agents and no caustics.
- Product formulated without VOCs. Not formulated with ozone depleting substances.
- Non-corrosive.
- Low toxicity.
- Non-flammable.
- Reduced impact on the environment and on the health of the users. Improves the quality of working conditions.
- Readily biodegradable.
- Recyclable packaging.

ENVIRONMENTAL BENEFITS

CLEANING EFFICIENCY

This product meets the test requirements according to the method based on CSPA DCC-17 (Greasy Soil Test Method).

VOLATILE ORGANIC COMPOUNDS

The percentage of VOC is 0% at the use dilution which exceeds the requirements of the category for this product.

AQUATIC TOXICITY

The product components meet the requirements of limited aquatic toxicity on invertebrates, green algae and bacteria.

TOXICITY

The level of toxicity should not exceed the toxicity defined by criterion D2B in WHMIS regulation. This product meets the criterion.

BIODEGRADABILITY

All organic components in this product are readily biodegradable according to the method of the OECD 301 series.

RECYCLABILITY

The container and the packaging material of this product are recyclable.

CMR

This product does not contain Carcinogenic, Mutagenic and Reprotoxic raw material.

AVAILABLE PACK SIZES

Visit the kersia.ca website for the different formats available.