

Technical Datasheet

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VELUREX LVT Cleaner

Intensive antistatic cleaner for vinyl flooring



* Pack 1L



Description

VELUREX LVT Cleaner is an intensive antistatic cleaner recommended for cleaning vinyl flooring. The antistatic emulsion helps the absorption and prevention of dust build-up. Furthermore VELUREX LVT Cleaner contains special nanoparticles which guarantee to the treated surfaces a deep cleaning and long lasting action. Rinse free, it does not leave halos, assuring a fresh smell/scent in the ambient. Ideal even in the presence of pets.

Characteristics

Application temperature	+10°C ÷ +25°C
Application	mop, sponge
Thinning (if necessary)	water
Storage stability	1 year ⁽¹⁾
Packaging	1 L - 5 L
Tool cleaning	water

1 in original sealed containers at temperatures between +10°C and +25°C

How to use

1L packaging:

- * Daily cleaning: dilute 3 caps into 1 L of water.
- * Weekly cleaning: dilute 6 caps into 1 L of water.
- * Intensive domestic cleaning: dilute 200 ml into a spray bottle with 750 ml capacity and fill with water.

5L packaging:

- * Intensive community cleaning: dilute 1L of product into 5 L of water.
- * In case of heavy dirt use the pure product.

Also recommended with ALFRED Spray Mop.

Coverage for ordinary cleaning

3 caps + 1L of water	1 L of diluted product in the ratios indicated
70 m ² /L	500 m ² /L

Warnings

Keep out of children's reach. If medical advice needed, have product container or label at hand.

Label elements

For more information about the safe use of the product it is recommended to consult the latest version of the Safety Data Sheet.

Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



http://www.chimiver.com/tds/EN_VELUREX_LVT_Cleaner.pdf

These information are given from the best of our knowledge and technical experience. They are of general character and not binding in any way our company. Every single case should be put to a practical test by the user who assumes the full responsibility of the final result of his work.