

## Technical Datasheet

Item Code: VMLT000X | Rev.: 12-09-2023 | Ver: 3.2

# VELUREX Multi Star

**Multi-purpose antistatic intensive cleaner ideal for all surfaces**



### Description

VELUREX Multi Star is a hard-surfaces cleaner, recommended to degrease and quickly clean different types of surfaces leaving them glossy and free from halos. It contains an antistatic emulsion enabling it to avoid the formation and accumulation of dust and allergens. It is ideal for cleaning glass, mirrors, chandeliers, doors and windows, plasticised materials, chromed and ceramics surfaces, car interiors, etc.

### Characteristics

Application	spray
Coverage	750 ml / 50 m <sup>2</sup>
Packaging	750 ml
Storage stability	1 year <sup>(1)</sup>
1 in original sealed containers at temperatures between +10°C and +25°C	

### How to use

Spray the product by holding the bottle at 20-25 cm from the surfaces and wipe with a dry cloth. For steel surfaces rinsing is recommended. In case of more persistent dirt, leave on few minutes before rinsing. For uses other than those mentioned, make a preliminary test first.

### Warnings

Keep away from children. If consulting a doctor, keep the product container or label.

### 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.

### Ingredients (CE Nr. 648/2004)

Declaration of ingredients according to EC Detergents Regulation nr. 648/2004: ACQUA; BUTOXYETHANOL; ALCOHOL; ISOPROPYL ALCOHOL; 1- HEPTANOL, 2- PROPYL-7EO; COLORANT: C.I. 61585; PERFUME.

### 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\\_Multi\\_Star.pdf](http://www.chimiver.com/tds/EN_VELUREX_Multi_Star.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.