

CARPET CLEANER

PRODUCT DESCRIPTION:

Scented detergent for carpets with a degreasing and odour-eliminating effect.

- · High concentration of emulsifiers for a quick and extra degreasing cleaning effect
- Natural origin solvent to deep clean the fibres
- Multienzyme package (protease, amylase, cellulase and lipase) to eliminate bad odours and the most difficult stains
- Stabilizing complex that can be used with all water hardness
- Colour protection complex to protect colours and make them shine
- Low foam

METHOD OF USE:

Change the product dosage according to the type of machine used, the fibre, the dirt and the treatment you have to do.

Warning: the dosage indicated is an advice. Try the product on a hidden part before application. Adjust the dosage according to your needs and treatment.



TECHNICAL SPECIFICATIONS:

- Chemical composition (REG 648/2004) → 15-30%: non ionic surfactants. <5%: EDTA and salts, enzymes, perfumes, limonene, methylchloroisothiazolinone, methylisothiazolinone
- $pH \rightarrow 9.5 10.5$
- Relative density $\rightarrow 1.00 1.10 \text{ gr/cm}3$
- **VOC** \rightarrow 0,50 %
- **Appearance** → white liquid
- Ingredients → aqua, C13-15 pareth-7, undecanol, branched and linear and isotridecanol, ethoxylated (>= 2,5 moles EO), sodium cumenesulfonate, tetrasodium EDTA, parfum, limonene, coco gludoside, dimethicone, steareth-21, subtilisin, α-amylase, mea-borate, lipase, [methylchloroisothiazolinone, methylisothiazolinone (3:1) = 0,00075%], cellulase.

LOGISTICAL INFORMATION:

Code	Packaging	Box	Pallet
A39-560H2	2x5 kg	-	64

STORAGE: Keep the product in its original packaging at a temperature between 10 and 35 °C and avoid any leakage of product. Avoid bitter cold and freezing. Do not expose to direct similarly the capture of the safety data sheet (SDS)

All the instructions provided are the result of studies and experiences acquired and they do not exempt the client from verifying the suitability of the products for the purposes of use Therefore the application of the products and the results obtained must be considered independent from our responsibility.