

MILANE MCN BOX+C

Micro encapsulated fabric softener
Super perfumed BOX+C system

CHARACTERISTICS

MILANE MCN BOX+C is used in industrial washing, both in professional laundries and in hotels and residences.

Formulated as a super concentrated fabric softener that contains encapsulated fragrances in the form of microbeads that permeate the fabrics, thus giving off a pleasant, fresh and long-lasting fragrance that is gradually released with friction.

The use of this product gives the treated garments a soft and fluffy touch.

The cationic nature of the product gives it deodorizing power and allows the inhibition of negative electrostatic charges produced during washing, facilitating the ironing process in the calender.

HOW TO USE IT

In automatic washing machines: dose at a rate of 1 to 2.5 g per kilo of laundry in the last rinse.

In manual washing: add 8 to 10 g in a bucket of water and soak the clothes before hanging them out.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance		Liquid
Colour	pink	
Odour		Characteristic
pH		3
Density (20 °C)		1000 kg/m ³
Solubility		Easily soluble in water

PRESENTATION

Box with 10 liter bag

PRECAUTION

Hazard statements: Aquatic Chronic 3: H412 - Harmful to aquatic life with long lasting effects.

Precautionary statements: P273: Avoid release to the environment. P501: Dispose of contents/container in accordance with regulations on hazardous waste or packaging and packaging waste respectively.

Supplementary information: EUH208: Contains 1-(1,2,3,5,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one, 4-tert-butylcyclohexyl acetate, Benzyl salicylate, Dihydroterpinyl acetate, d-limonene, Hexyl cinnam-aldehyde. May produce an allergic reaction. Do not ingest. Keep out of the reach of children. In case of accident, consult to the Medical Service of Toxicological Information Tel. 0034 915620420.

ADDITIONAL INFORMATION

While the above information is correct to our criteria, as the conditions of use of the product are beyond our control, we disclaim any responsibility for incorrect use of the product.