Data sheet



CERAKLES ROJA

Self-shining concentrated wax

CHARACTERISTICS

Concentrated emulsion of waxes and polymers which provides to the treated surfaces a resistant brightness and of long duration. For several surfaces: terrazzo, slate, thermoplastics, synthetics, etc.

HOW TO USE

Pure: Apply directly with a mop carrying out a fine layer and letting dry it.

Dissolved in water: Dissolve CERAKLES ROJA in a proportion between 10-20 % and mop the surface.

In both cases it is recommended to rub manually or with rotating machine of low speed, to obtain greater intensity of brightness.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance Opaque liquid

Colour Red

Odour Odourless

pH (10%) 8.1 Density (20°C) 1013 kg/m³.

Water solubility It forms an emulsion

PRESENTATION

Container of 5 litres

PRECAUTION

Supplementary information: EUH208: Contains Mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H -isothiazol-3-one (3:1). May produce an allergic reaction. EUH210: Safety data sheet available on request. 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.

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