

MUFFAUT

Technical Data Sheet 02/17 en

DEFINITION

Mix in water of oxidizing active ingredients, synergized by flow additives and emulsifiers and stabilised for the specific use with long-lasting efficacy.

USE AND PERFORMANCES

MUFFAUT is a specific concentrated mix, ready to use, to eliminate moulds, algae, mosses and lichens, concretions of organic residues, both indoors and outdoors; it also prevents their formation and reduces relative regrowth.

It can be used on all stone materials, natural and artificial, on cement materials and finishings, and plasters. It realises high and rapid oxidising and degradative action towards organic origin blackening. The particular formula, having low viscosity allows fast and homogeneous application of the product, facilitating its penetration in the material, to eliminate deep dirt and microorganisms. It can be diluted in water for applications that require only a bland sanitizing action.

Execute preliminary tests to ensure the compatibility with the base and define the specific concentration.

USE MODALITY

Shake before using. MUFFAUT is applied pure or diluted (30-50% in water) according to need, preferably by spraying, using manual sprayers. Do not use compressors or nebulisers. Spread a slight coat of product homogeneously on the entire surface to be cleaned. Avoid the formation of excess and dripping of the product, especially on vertical surfaces, remove if necessary with wet cloth. Let act for a time variable from a few minutes to 1-2 hours, in function of the performance to be obtained. Once the surface is dry, remove the residues with wet sponge or cloth (on wall) or rinsing with CB90 (GEAL) diluted in water (1-2%) on floors. If necessary, brush organic residues present in considerable quantities or particularly resistant with dry brush, and repeat product application.

For use with sanitizing detergent, dilute MUFFAUT in water 5-10 %, that is, one litre of product in 10-20 litres of water.

Ensure adequate ventilation of the rooms during use. Do not expose product to direct sunlight or heat sources. Clean the equipment used for the application with water. Do not use in combination with other products: hazardous, corrosive, and irritant gases can be formed.

Yield: 1 litre / 5-100 sqm, in function of the dilution, material absorption, typology and quantity of dirt to be removed.

<p>Chemical-physical properties</p> <p>pH (20 °C): 14</p> <p>Specific weight: (20 °C): 1.115 Kg/l</p> <p>Physical state: liquid</p> <p>Colour: from colourless to amber</p> <p>Odour: pungent</p> <p>Packaging</p> <p>0.75 litre bottle in PE con trigger, box 12 pcs</p>	<p>Hazardousness</p> <p>Pictograms: </p> <p>Warnings: Hazard</p> <p>H314 Causes severe skin burns and eye damage. H400 Very toxic to aquatic life.. EUH031 Contact with acids liberates toxic gas. EUH206 Warning! Do not use together with other products. May release dangerous gases (chlorine)</p> <p>P101 If medical advice is needed, have product container or label at hand P102 Keep out of reach of children P273 Avoid release to the environment. P280 Wear protective gloves/protective clothing/eye protection/face protection. P310 Immediately call a POISON CENTER or doctor/physician.</p> <p>Contiene: SODIUM HYDROXIDE SODIUM HYPOCHLORITE</p> <p><i>Detailed information is reported in the Safety Data Sheets compliant with Regulation EC 1907/2006 (REACH) and Regulation (EC) 1272/2008 (CLP) and following amendments</i></p>
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Bel Chimica Srl guarantees the performance of the product, that is, that it corresponds to the one declared in the specific technical data sheet and label placed on each container. The guarantee is not extended to the use and application of the product, for which the correspondence of the performance in the use that the purchaser carries out is at exclusive charge and responsibility of this latter. In addition, Bel Chimica Srl shall not held responsible for facts and events that occur after the use by third parties of the materials treated with the product.