

# MGP 1

## Stain remover for natural stains

Stain remover for stains of coffee, wine, grass, sawdust, wood, carton etc from surfaces like: marble, granite, quartzites, stone, terracotta, concrete, composites... It does not corrode, does not release harmful fumes and is solvent free. Ready to use. Do not mix with other products.

**You might also be interested in:**

*MGP 2 – For oil, silicon or grease stains*

*CLEAN RUST – For rust stains*

*STAIN OFF – For yellow stains on Carrara*

*MAGIC KIT – For corrosion stains*

*Coverage: Product to be used on the stain. The 0.500 bottle is enough for around 0.5 m<sup>2</sup>*

### Application

**SHAKE WELL BEFORE USING. READY TO USE PRODUCT, DO NOT DILUTE.**

Cover the stain with a good amount of MGP 1. Allow to act for min. 30 – 40 minutes, then clean with a wet sponge and water. On very rough or absorbing surfaces make the area wet before applying the product and follow the above instruction. More applications may be required. Do not use on materials other than those indicated.

### Warnings

Before using the product, read the toxicological data sheet (MSDS) and the label detailing all risks and the personal protective equipment to be used for a correct use. The data of this technical data sheet is based on reliable information. Despite of this, not knowing either the materials to be treated nor their conditions, the specific characteristics, the processes and finishes they have undergone, the conditions of the treated materials and the way in which the product will be used, we decline any and all responsibility for damage arising from inadequacy of the product for specific and particular applications.

Therefore, before using the product, carry out a test on an invisible area of the surface and only when sure about the success, proceed on a larger area.

Our responsibility is limited to the cost of the purchased product and therefore we are not liable for damages resulting from negligence or incorrect or different use of the product, from not following these warnings or by other factors that do not depend on the product itself.