

MANTI PRIMER FIX

Fixative



FEATURES

Package: 10 L

Appearance: Milky white liquid, uniform dispersion

Ph: 7.5 – 8.5

Density (at 23 °C): 1.01–1.03 g/cm³

Drying time: min 2 hours*

Coverage (for 1:4 dilution): 150 – 180 m²/package

* The drying time may take several hours if the humidity is high!

Composition	Siloxane based, binders in water-based dispersion, water, additives (requires dilution).
General information	MANTI Primer Fix is a concentrated, water-based, solvent-free fixative that creates a thin skim coating to promote adhesion. It can be used as an adhesive on various absorbent surfaces both indoors and outdoors (plasterboard, plaster, brick, tile, concrete, etc.). It increases the resistance of the absorbent surface by adhering to different types of paints and plasters. It is breathable and permeable to vapour, balances the different absorbent effects of surfaces and prevents any stains.
Use	For deep fixing of porous, inorganic materials for bonding mineral plaster, mortar, plaster and cement, concrete, brick and natural stone. It is an environmentally friendly product and does not generate hazardous waste
Storage	Store in a closed package at a temperature between +5°C and +25°C in a well-ventilated, cool, dry place. Avoid heat and direct sunlight. Freezing hazard! With packaging intact, the manufacturer guarantees a shelf life of 2 years from the date of manufacture.
Preparing the substrate	The substrate must be dry, dust-free, clean and free of oil, grease and other impurities. Inspect the substrate, clean it if necessary, remove any detached parts and restore damaged areas. Larger surface cavities or cracks must be repaired by plastering and patching in several layers. After it dries, correct any bonding or patch defects by sanding.
Preparing the product	The concentrate should be diluted up to 1: 5 with clean tap water, depending on the absorption of the substrate. Thoroughly mix the contents of the can with a sufficient amount of water in a suitable clean container.

Application

The concentrate may be applied with a brush, roller or sprayer. The drying time is generally 2 to 4 hours, depending on the substrate and weather conditions. Do not work outdoors in temperatures below +5°C, in the rain or under scorching sun!

Cleaning tools after use

With water.

Hazard classification

Not hazardous to health or the environment. Wear personal protective equipment as specified in the safety data sheet.

EU limit values (A/hr)

30 g/L (2010). The product contains a maximum of 30 g/L VOC.

Precautionary statements

P102 Keep out of reach of children.

P501 Dispose of the contents/container in accordance with all local, national and international regulations.

Elements to complete the label

EUH208 Contains: 1,2-Benzothiazol-3(2H)-one, zinc pyrithione and reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H-isothiazolin-3-one in a 3:1 ratio. May produce allergic reaction.

EUH210 Safety data sheet available on request.

Safety instructions

Non-flammable.

Freezing hazard.

Production date

Indicated on the package.

Quality guarantee and testing

The first product classification test was performed by the KERMI Department at the ÉMI TÜV SÜD Kft Central Laboratory according to the MSZ EN 1062-1:2007 standard. Protocol no.: R-1274859-M.

Producer

Muszer Automatika Kft

