

MORDENTE MOGANO

Tinted protective impregnating oil for wood

Technical specifications

MORDENTE MOGANO is a tinted protective wood impregnating product, composed of small crystalline granules to be dissolved in warm water. It is used both for touch-ups and for coloring large wooden surfaces or entire pieces of furniture.

Instructions for use

Dissolve **MORDENTE MOGANO** in warm water to the desired concentration (typically 40g/L). Prepare the wood surface by sanding with fine sandpaper, then apply the stain with a cotton cloth, sponge, or brush. Once applied, the stain spreads evenly across the surface. Darker areas may appear where liquid has pooled, or drips along edges may form; these can be evened out with a damp sponge. After the wood dries, protect the colored surface with wax, clear varnish, or shellac.

Application

Apply **MORDENTE MOGANO** as supplied, using a brush, sponge, or cotton cloth.

Consumption

The consumption of **MORDENTE MOGANO** varies depending on the method of use and the required application.

Warnings

Store in dry environments.

Follow good working practices and avoid dispersing the product into the environment.

Wear appropriate protective equipment (gloves, safety glasses, etc.).

Store indoors in the original sealed packaging, away from weather, frost, and heat sources.

Do not disperse into the environment: follow local disposal regulations.

Always perform a preliminary test before use.

Caution: Being an alkaline product, gloves must be worn during handling.

Packaging

6-pack boxes 0,500Kg **Barcode: 80-20709-000554**

Buckets 5Kg **Barcode: 80-20709-005252**

CHEMICAL AND PHYSICAL PROPERTIES

Physical state	Crystalline powder
Color	Mahogany
Smell	Odorless
Melting Point	>200°C
pH (aqueous solution)	10,0-11,0
Water solubility	Completely soluble
Ethanol solubility	200g/L

Technical Data Sheet code: 5841-Revision 01 of 01/10/2025

Via G. Galilei 39 • 35035 Mestrino (PD) • tel +39 049 904 8611 • fax +39 049 900 1695

www.multichimica.it • mailbox@multichimica.it



The information is, to the best of our knowledge, accurate and correct, but any indication and/or suggestion provided is given without guarantee, as the conditions of use are beyond our direct control. In case of uncertainty, preliminary testing is always recommended.