



BIOFA



Item no.
4070

Stain remover

highly effective

250 ml



Cleaning agent for removing tannic acid stains from oak surfaces and other woods containing tannic acid

- fully disclosed
- highly effective
- gel-like consistency

Features:

Stain Remover is a highly effective cleaning agent for removing tannic acid stains from oak surfaces and other woods containing tannic acid.

Stains caused by tannic acid can penetrate deep into the wood even if the surface is intact, and often cannot be removed by simple routine cleaning with soap and water. Stain remover effectively removes these stubborn dark reaction stains.

Thanks to its gel-like consistency, the stain remover is also suitable for vertical surfaces.

Ingredients:

Water, oxalic acid, <5% anionic surfactant derived from coconut oil, ethanol, thickening agent, silver sulfate.

95 per cent water and renewable raw materials

0 per cent mineral and metallic raw materials

5 per cent chemical-synthetic and fossil raw material

Usage:

First, remove any dust and coarse dirt from the surface if necessary. Shake the stain remover well, apply it evenly to the stain, and let it sit for 30 to 60 minutes to dissolve the stain. Then soak a soft, lint-free cloth in lukewarm water, wring it out thoroughly, and use it to wipe the wood surface dry. Repeat the process if necessary until the wood has regained its original color.

Important: When removing stains from wood that has been treated with color-enhancing products (stains, dye solutions, oils), it is essential to note that any stain removal (even using just water and a sponge) can damage this finish, especially if excessive pressure is applied or abrasive materials are used. It is therefore recommended to proceed as carefully as possible and always be sure to test the method first on a suitable area!

Aftercare: To ensure that the surface remains protected in the long term, treat the area with an appropriate product (oil, wax, etc.) once it is completely dry (preferably the next day).

Cleaning the tools: Rinse with clean water immediately after use.



Storage:

Store in a cool, frost-free, dry place and keep tightly sealed.

Container:

250 ml PE/PP plastic bottle

Disposal:

Use up the product completely if possible. Dispose of any remaining liquid product and any containers that have not been completely emptied and cleaned in accordance with applicable local and national regulations.

Only put completely empty and clean containers out for recycling.

EAK Waste Code Directory: 20 01 29*

Safety instructions:

Keep out of reach of children. If medical advice is needed, have the container or label at hand. Avoid contact with eyes, skin, or clothing. In case of contact with eyes or skin, rinse immediately with plenty of water. Protect metals (e.g., hardware) from direct contact.

For further information, please refer to the safety data sheet!