



Wood Grey Remover

11-51



Cleaning agent and brightener for garden furniture, terraces, wooden decks and facades.
For all grayed, treated and untreated surfaces of wood.

- **Crystal Clear Ingredient Declaration (www.biofa.de)**
- **Highly effective**
- **Refreshing**
- **Brightening**
- **Due to gel-like consistency also suitable for vertical surfaces**

Properties:

BIOFA Wood Grey Remover is a high strength cleaning agent for all grayed, treated and untreated hardwood and softwood finishes. It cleans, freshens, and brightens grayed wood and rejuvenates its original color and beautiful natural character. The wood grain is brought back out to perfection. Particularly recommended for terraces, yard furniture, wooden decks, wooden facades and similar outdoor surfaces. Its gel-like consistency makes it easy to keep in place even on inclined and vertical surfaces.

Ingredients:

Water, oxalic acid, <5% anionic tenside from coconut fat, ethanol, thickener, colourant, silver sulphate.

Processing steps:

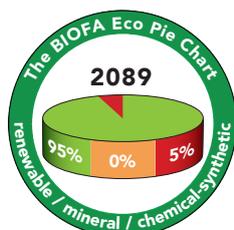
1. Preparation Remove dust and heavy dirt from surface with broom or soft rag.

2. Processing Briefly shake wood grey remover before use. Apply the product onto the surface with a brush, scrubber, or rag and allow to soak in for at least 15 minutes. Then use a brush or buffing fleece (e.g. a sponge with white pad) together with a little water to thoroughly work the remaining product directly with the wood grain. Continuously clean the buffing fleece with water. After cleaning, rinse the finish with plenty of clear water (e.g. a garden hose). For tough stains, repeat the procedure and allow longer soaking period. Then allow the surface to dry (ideally 1-2 days), then finish with buffing fleece as needed.

Important: Be sure to test product before proceeding! Do not process in direct sun exposure.

3. Finish treatment and care A final treatment of the wood finishes with BIOFA Decking Oil, Item no. 3753 or BIOFA Teak Oil, Item no. 3752 refreshes the wood color and protection. The natural oils penetrate deep into the wood as protection against moisture. This allows the water to drain off better, therefore drying the surface faster. The pigments protect the wood against bleaching. The propensity to form stains is greatly reduced.

4. Equipment cleaning Clean with clear water immediately after use.





Recommended Equipment:



1. **009910** Flat brush, professional quality 60 mm for waterbased products
2. **009902** Terrace brush 150 x 100 mm
3. **009959+009961** Pad white with pad holder 120x250mm
4. **009973** Tool handle

Consumption/yield per coat:

100-125 ml/m² or 8-10 m²/l - depending on dirt buildup and wood absorption.

Storage:

Keep cool, protect against frost, and store properly sealed.

Container:

PE/PP plastic can

Disposal:

Wash out soaked working materials well. Dispose of liquid product residues and not completely empty and cleaned containers according to the respective local/national legal regulations. Only empty and cleaned containers should be recycled.

AVV waste code according to European waste list: 20 01 29*

Safety instructions:

Keep out of the reach of children. If medical advice is needed, have packaging or label at hand. Do not get in eyes, on skin or on clothing. In case of contact with eyes or skin, rinse immediately with plenty of water. Protect metals (e.g. fittings) and plants from direct contact (e.g. cover with foil).

Safety data sheet available on request.