



Softwood Lye

1 l - 5 l



**For floors, furniture, walls, ceilings, doors and interior finishing.
For light hardwoods such as maple, ash, beech and oak.**

- Crystal Clear Ingredient Declaration (www.biofa.de)
- Made from natural raw materials
- Low-emission
- 99% renewable and mineral ingredients
- Brightening
- Anti-yellowing

Properties:

Ready-to-use product for softwoods like pine, fir, pitch pine, etc. The yellowing process of the wood is essentially inhibited, thus preserving the light appearance of the finish. A post-treatment with BIOFA Floor Soap 2092 gives the finish a scrubbed white character. A post-treatment with BIOFA Floor Soap natural 2091 or BIOFA Hard Wax 2060 nearly preserves the original appearance of the wood. For floors, walls, ceilings, doors, furniture, etc.

Ingredients:

Water, lime putty, titanium oxide, wetting agents.

Directions for Use:

1. Preparation: The wood must be untreated, properly sanded, clean and dry (max. wood moisture content: 14%).

2. Base coat: Repeatedly shake or mix the Softwood Lye before and during processing. Liberally apply an even coat with acid-resistant roller or brush.

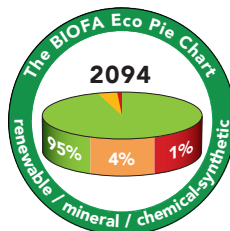
3. Intermediate and topcoats: A second coat after the wood has dried (approx. 2-5 hrs.) increases the bleaching effect. After the finish has dried completely (approx. 24 hrs.), sand or brush off surface manually or with 120-180 grit sandpaper, a beige or green pad, or brush and then thoroughly remove dust.

Depending on the desired finish and traffic load, the treated surfaces can be left as-is, or finished with BIOFA Floor Soap 2092 or various BIOFA oils or waxes.

Caution! Excessive sanding reduces the whitening effect! Test before use!

4. Equipment cleaning: Immediately after use, clean with water and NACASA Universal Cleaner 4010.

5. Cleaning and caring for the finish: Depends on the finish. Refer to the corresponding technical leaflet and care instructions.





Recommended Equipment:



1. **009909 / 009910** Flat brush, professional quality 40 / 60 mm for waterbased products
2. **009951 / 009980 / 009982** Varnish roller microfibre 100 mm / 180 mm / 250 mm
3. **009952 / 009996 / 009954** Roller bracket 100-120 mm / 180-200 mm / 250-270 mm
4. **009973** Tool handle
5. **009925 / 009963** Pad green grit 180 Ø 150mm / pad brown Ø 150m with adhesive fleece for use by hand or with a polishing machine
6. **009987** Pad green Ø 410mm for use by single disc disc machine.
7. **4010** NACASA Universal Cleaner.

Drying:

BIOFA Softwood Lye is dry after about 2-5 hours. The treated surface can be sanded and soaped (BIOFA Seife 2091 or 2092). After approx. 24 hours (20°C / 50-55 % rel. humidity) the surface can be oiled, waxed, or varnished. Failure to comply with these drying times may result in yellowish discoloration in the wood. Ensure sufficient ventilation.

Consumption/Yield per coat

100-125 ml/m² or 8-10 m²/l. Expect to use 3-4 times the quantity for cross cut end-grain wood surfaces, or similarly highly-absorbent materials.

Storage:

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

Container:

PE/PP Plastic containers

Disposal:

Wash out soaked work materials thoroughly. Dispose of liquid product residues and containers that have not been completely emptied and cleaned in accordance with local/national regulations. Only dispose of empty and cleaned containers for recycling.

EWC waste code according to the European Waste Catalogue: 20 01 15*

Hazard and safety information:

Causes severe eye irritation. Keep out of the reach of children. If medical advice is needed, have product container or label at hand. Wear protective gloves/ /protective clothing/eye protection/face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if possible. Continue rinsing. If eye irritation persists: Seek medical advice/attention. IF ON SKIN: Wash off with plenty of soap and water.

Further information can be found in the safety data sheet!

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Attention