

NAPONA Art. No. 2090

Properties

NAPONA lösemittelfrei is a very skin friendly liquid soap made from natural raw materials. Suitable as basic cleaner for removing stubborn soiling and old wax coatings from wooden and cork parquet, linoleum floors, tiles, natural stone floors, etc. Also suitable for removing all solvent-free and water-dilutable BIOFA products (floor and furniture oils, waxes, water-based glazes, wall paints, wall glazes, etc.) from tools (pads, brushes, rollers). NAPONA is easily biodegradable.

Ingredients

Water, 15-30% coconut and soy bean fatty acid saponified with potash, lavandin oil (contains linalool).

Instructions for use:

1. Dosage

The mixing ratio of NAPONA with water and the reaction time depend on the substrate's alkali sensitivity, the type of wood, the degree of soiling and the thickness of the wax layer. Suggested formulation: Mix NAPONA 1:1 with water. Dilute 1 part of NAPONA with at least 10 parts of water on alkali-sensitive substrates such as oak and chestnut (wood staining due to tannic acid content!), linoleum floors, etc.

2. Application

Apply the mixture by cloth, cleaning mop or suitable cleaning machine. Reaction time: approx. 5-20 min. Apply more mixture to patches that have dried during the reaction time. Depending on the degree of soiling and thickness of the wax layer, rub or brush surfaces thoroughly with a cloth, brush or disc polishing machine (white or green pad depending on the sensitivity of the surface). Before removing the soap solution, check on a small surface if the dirt or wax film has

dissolved. This is indicated by strong foam formation when rubbing.

As soon as the film, soiling and soap residues have dissolved, remove these thoroughly with clean water. Otherwise, repeat the process.

Important! Carry out preliminary tests!

3. Secondary treatment

Clean and rinse thoroughly with clear water but do not flood the floor with water. Allow to dry for at least 6-8 hours at room temperature (20°C/50-55% rel. air humidity - the wood moisture must be below 14 %) before applying oil, wax or varnish. **It is absolutely necessary to carry out preliminary tests!**

4. Cleaning of tools

Place tools such as sanding pads, cloths, rollers, brushes, etc. in undiluted NAPONA immediately after use and allow to soak in for several hours (preferably overnight). Then wash them thoroughly with clear water and rinse. Soak strongly soiled tools in undiluted NAPONA for at least 24 hours. Do not use for tools made of aluminium or other alkali-sensitive materials.

Spreading rate

1 litre of undiluted concentrate is sufficient for approx. 8-12 m² of floor surface at a mixing ratio of 1:1, for approx. 40-60 m² at a mixing ratio of 1:10.

Storage

Cool, dry and sealed airtight. Protect from frost.

Container size

1 l / 5 l / 20 l PE or PP containers.

The data and information provided in this technical data sheet are binding. If it is necessary to deviate from these provisions, the Application Technology Department of BIOFA must be consulted in advance. The general rules for structural engineering are to be complied with. With publication of this technical data sheet all previous data sheets regarding this product are no longer valid.

Safety instructions

The product reacts alkaline. Protect eyes and skin from splashes. Keep out of the reach of children.

Disposal

Dispose of large amounts of residue according to locally applicable regulations. Small amounts of residue can be emptied into drains.

Dispose of completely emptied containers according to "green dot" regulations or according to locally applicable regulations.

GISCODE: GG 10

Waste Code according to European Waste Catalogue: 20 01 30

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