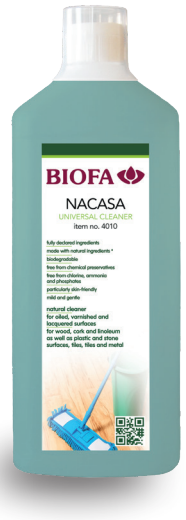
INTERIOR

BIOFA

Item no. 4010

NACASA Universal Cleaner

500 ml - 1 l - 5 l - 20 l



Natural cleaner for oiled, glazed and lacquered surfaces made of wood, cork and linoleum as well as plastic surfaces, tiles, stone, enamel and metal

- **Crystal Clear Ingredient Declaration (www.biofa.de)**
- **Made with natural raw materials ***
- **Concentrate**
- **Biodegradable**
- **Without chemical preservatives**
- **Free of chlorine, sal ammoniac and phosphates**
- **Particularly skin-friendly**
- **Mild and gentle**

Properties:

NACASA is a natural universal cleaning agent for gentle and mild cleaning of oiled, waxed, glazed, and varnished finishes on floors, window frames, doors, tiles, wood, plastics, etc. It is particularly skin-friendly and biodegradable. No chemical preservatives, free of chlorine, ammonium chloride, and phosphate.

* Ingredients:

Water, < 5 % anionic and amphoteric tenside from coconut fat, citral, silver sulphate, chlorophyll.

98,5 per cent water and renewable raw materials
0,5 per cent mineral and metallic raw materials
1 per cent chemical-synthetic and fossil raw material

Application:

Add 1/2 cap from the 1 liter bottle or 10 ml to 1 liter of cleaning water. For extreme dirt buildup use as-is only in specific locations. Do not overdose since this may otherwise result in streaks.
Substrates generally only need to be wiped to a moist film. Clean dry first as needed. A compressed air atomizer is best for moist film cleaning on floors treated with BIOFA products. It is used to simply apply diluted NACASA on the floor or a mop or rag; then wipe the surface. Then wipe dry.
Following moist film cleaning, tile surfaces are also wiped dry as needed.
Wipe all other surfaces only to a moist film and allow to dry.
For tough dirt stains, apply NACASA Universal Cleaner as-is on a rag or sponge; then treat stained areas separately. Then rinse with plenty of clear warm water.

The information and instructions in the technical leaflet are binding. Prior consultation with the application engineering department of BIOFA is required if a deviation from these specifications is necessary. The generally accepted construction engineering practices must be observed. All previous information is null and void after the publication of this leaflet.
BIOFA Naturprodukte W. Hahn GmbH, Dobelstr. 22, D-73087 Bad Boll Germany, www.biofa-de.com, Tel. 07164-9405-0, Fax 07164-9405-96

INTERIOR

BIOFA

Item no.
4010

Recommended Equipment:



009827 Holder and mop Classic XL with telecopic handle

Storage:

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

Container:

0,5 l and 1 l PE/PP Plastic bottle
5 l und 20 l PE/PP Plastic canister

Disposal:

Use up product completely whenever possible. Dispose liquid product leftovers and partially full and cleaned containers in compliance with local statutory regulations.
Only recycle fully emptied and cleaned containers.

German Waste Classification Directive [Abfallverzeichnis Verordnung - AVV] waste code iaw. European waste classification: 20 01 30

Safety instructions:

Keep out of the reach of children. In the event of contact with the eyes, rinse thoroughly with water.

Safety data sheet available on request.

GISCODE: GU 40

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