INTERIOR EXTERIOR

BIOFA

Item no. 5295

Varnish Renewal Aqua

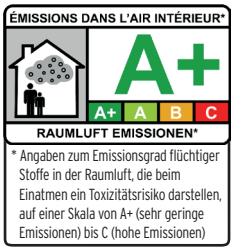
solvent free – indoor-outdoor
250 ml metal can





BIOFA Varnish Renewal Aqua 5295 protects and restores shine to varnished surfaces. Regular use prolongs the life of a varnished surface. Ideal for BIOFA varnish series 1075/1001, 5201/52011 und 8101/81011 in ALL Colors!

- **Crystal Clear Ingredient Declaration (www.biofa.de)**
- **Made with natural raw materials ****
- **96% renewable and mineral ingredients ****
- **Water dilutable**
- **Transparent, silky gloss finish**
- **Water and dirt repellent**
- **Restores shine to weathered varnish surfaces**
- **Easy to use with a brush or rag**



* Angaben zum Emissionsgrad flüchtiger Stoffe in der Raumluft, die beim Einatmen ein Toxizitätsrisiko darstellen, auf einer Skala von A+ (sehr geringe Emissionen) bis C (hohe Emissionen)

Properties:

Outdoor varnished surfaces are exposed to harsh weathering that slowly erodes the natural binders and results in a loss of gloss. The best protection is regular treatment with water based BIOFA Varnish Renewal Aqua 5295. The coating gloss is restored and the binder replenished. Twice annually will significantly increase the life of your varnished surface. Indoor surfaces exposed to light can also lose their shine. BIOFA Varnish Renewal Aqua 5295 to the rescue! Use before it is too late (cracking, peeling etc.) and the surface needs renovation.
For varnished furniture, windows and doors, pergolas, and more. The transparent coating enhances the original varnish color.

** Ingredients:

Water, Castor Oil, Safflower Oil, Wood Oil, Soy Oil, Sulfated Castor Oil, Mineral Pigments (depending on color tone), Alcohol, Natural wetting agent, Milk Casein, Surfacing agent, Xanthan Gum, Manganese- and Iron based drier, Borate (natural preservative), Silver Sulfate (natural preservative).

91 per cent water and renewable raw materials
5 per cent mineral and metallic raw materials
4 per cent chemical-synthetic and fossil raw material

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

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Processing steps:

Clean surface thoroughly with BIOFA NACASA Cleaner 4010 or 4020 Spray and allow to dry at least 1 hour.
Mix well before use. Apply a thin coat with a clean, lint-free rag, we recommend our Bamboo Cloth item no. 038931 or a brush or other suitable utensils. Avoid microfiber.
Test on an inconspicuous spot. Use only in temperatures between 15°C and 25°C and a relative humidity less than 85%. Avoid intense sunlight or heated surfaces while applying.

Recommended Equipment:



1. **009909 / 009910** Flat brush 40 mm or 60 mm for water based products
2. **038931** Bamboo Cloth
3. **0600** BIOFA Brush Cleaner

Cleaning:

Clean immediately after use with BIOFA Brush Cleaner 0600 then rinse with water.

Drying:

The refresher is dust-dry after 4-8 hours and completely dry after 16-24 hours (20°C and 50-55% relative humidity).
Drying delays due to low temperatures or high humidity are possible.

Consumption/yield per coat :

5-15 ml/m² = 65 - 200 m²/Liter

Storage:

Unopened cans cool and dry up to 2 years. Do not freeze.

Container:

Metal can

Disposal:

Dispose of leftover product according to local regulations. Small amounts can be dried and discarded with household trash. Recycle only empty containers. Do not release into the sewers or the environment.

European waste code: 08 01 12

Hazard warnings and safety instructions:

Keep out of reach from children. Keep the packaging or label handy if medical help is required. Protect eyes and skin. Wash from eyes and skin with plenty of water. Wear a P2 mask while sanding.

Read the safety datasheet (available online (www.biofa.de) or upon request).

VOC labeling iaw. Decopaint directive and ChemVOCFarbV:
EU-category limit: 130 g/l (2010).
5295 contains max.12 g/l VOC.

GISCODE: BSW 10

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