INTERIOR

BIOFA

Item no.
2076, 20761

Maintenance Oil

2076 colorless, 20761 white

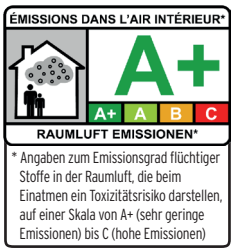
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Final coating and refreshing of furniture, antiques and built-in elements.
For all unpainted wood surfaces or wood surfaces pre-treated with varnishes or oils.

- **Crystal Clear Ingredient Declaration (www.biofa.de)**
- **Made with natural raw materials ****
- **Breathable and antistatic**
- **Refreshing**
- **Prolongs the life of the wood**



* 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:

BIOFA Maintenance Oil is a natural oil-resin concentration and is used as a maintenance agent for oiled floor finishes. It is used as a primary and maintenance agent when the floor finish appears dull, mat and lean after cleaning.
Extends the service life of treated finishes when regularly applied as needed.

** Ingredients:

Aromatic-free, highly-purified white spirit, linseed oil, colophony resin blend, ricin oil - colophony resin blend, matting agents, titanium oxide (white), micro-wax, swelling clay, hydrophobization agent, wetting agents, cobalt-polymer drying agent, zirconium, calcium, and manganese drying agents, antioxidant.

39 per cent water and renewable raw materials
4 per cent mineral and metallic raw materials
57 per cent chemical-synthetic and fossil raw material

Processing steps:

1. Preparation: Start by thoroughly cleaning the floor finish dry with a broom, mop, or vacuum cleaner. Then clean to a moist film with NACASA Universal Cleaner 4010 and allow to dry out fully. For heavy dirt buildup, perform basic cleaning with BIOFA Basic Cleaner 2090. Observe BIOFA cleaning and care instructions!

2. Application: Mix thoroughly. Apply a small amount of maintenance oil on the floor and distribute evenly with a short-pyled mop or pad. Polish out with a white pad after a short penetration time (max. 5-10 minutes). Smaller areas can be polished out manually with a fresh, short-pyled mop or cloth.
For larger areas, we recommend to use of a floor buffing machine with a white pad. On film-forming BIOFA oils (2044, 2055, 2033), apply a small amount of maintenance oil on the floor and distribute as thinly and evenly as possible with a short-pyled mop. Then immediately polish out as described above.

3. Equipment cleaning: Immediately after use with BIOFA Thinner 0500.

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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Imprtant:

Mix containers from different batches before processing! Be sure to test product before proceeding! Ensure sufficient fresh air circulation when processing and drying! Do not use below 16°C!

Recommended Equipment:





1. **009827** Holder and mop Classic XL with telecopic handle for application
2. **009988 / 009974 / 009984** Pad white Ø 150mm / pad white with adhesive fleece Ø 150mm / pad white Ø 410mm for buffing
3. **0500** BIOFA Thinner for cleaning the working equipment

Drying:

The drying time is 12-16 hrs. The floor is ready for limited use the next day (20°C / 50-55 % rel. humidity). Do not wet wipe and protect against moisture for the first few days.

Consumption/yield per coat

16-20 ml/m² bzw. 50-60 m²/l.

Storage:

Keep cool, dry and properly sealed. May form skin. Remove skin before next use. Screen oil as needed! Refill leftovers into smaller containers and seal against air.

Container:

Interior painted metal container

Disposal:

Deposit liquid product leftovers at collection point for old paints/ old varnishes, and/or dispose in compliance with local statutory regulations. Minor leftovers and soaked processing materials can be disposed in the household waste after drying out.
Only recycle fully emptied and cleaned containers. Not completely emptied and cleaned containers must be treated and disposed like the product!

German Waste Classification Directive [Abfallverzeichnis Verordnung - AVV] **waste code iaw. European waste clas-sification:** 08 01 11*

Safety instructions:

Store processing materials and clothing soaked with product in airtight metal containers, or soak in water, then spread out and allow to dry on non-combustible ground –(auto-ignition risk!) The product itself is not auto-ignitable.
Keep away from children. If you feel unwell, call a POISON CENTER or doctor. If medical advice is needed, Have container or label at hand. Do not get in eyes, on skin or on clothing. IF ON SKIN: Wash off with plenty of soap and water. Provide thorough ventilation during application and drying. When spraying, provide adequate exhaust ventilation and respiratory protection. Explosive vapor/air mixtures may be generated during heating or spraying! Ensure adequate skin protection. Wear fine dust mask during grinding work! Do not allow to enter waters or sewage system.The natural ingredients may generate an odor typical for the product!

Safety data sheet available on request!

VOC labeling iaw. Decopaint directive and ChemVOCFarbV:
EU threshold (Cat. A/f): 700 g/l (2010)
2076, 20761 contain max. 450 g/l VOC.

GISCODE: Ö60+

baubook:

Database for ecological building and renovation

This QR code will take you to the baubook database
BIOFA Maintenance Oil 2076:

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