

## Furniture Oil

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### Description

A natural solvent-free oil for use on interior timber surfaces. BioPaints Furniture Oil is a colourless oil which penetrates well into the timber and produces an open-pored, silky matt, richly toned, anti static and wear resistant finish. Not recommended for kitchen work tops - use BioPaints Bench Top Oil instead.

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### Uses

As a finish for interior surfaces, including:

- Furniture
- Ceilings and wall panelling
- Beams
- Toys

**Note:** Not suitable for wet areas, floors and benchtops.

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### Coverage

- 35-50m<sup>2</sup> per litre depending on the absorbency of the timber.

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### Container Sizes

- 250mls, 500mls, 1 Litre, 2 Litre, 4 Litre, 10 Litre.

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### Ingredients

Tung oil, linseed oil, castor oil, soybean oil, beeswax, carnauba wax, colophony resin ester, silicic acids, zinc oxide and cobalt, zirconium, and manganese octoate driers.

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### Preparing the Surface

1. Prepare the surface in accordance with standard practice.
2. For reapplication of BioPaints Furniture Oil – see 'Maintenance'.
3. Previous coats must be removed.
4. The surface must be well sanded: we recommend 240 grit paper for final sanding.
5. Ensure the surface is clean, free from dust and grease and dry with a maximum moisture content of 12%.
6. Wipe timbers containing high amounts of resins or terpenes with BioPaints Thinner, using a lint free cloth - especially on rimu, matai, oak, some tropical timbers, etc.
7. **Always test for suitability on your substrate.**

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### Applying the Product

1. Remove any skin that has formed on the product surface.
2. Stir thoroughly before using.
3. Ventilate well when working with the product and while it is drying.
4. Apply a thin coat by brush or cloth.
5. After 30-50 minutes polish with a lint-free cloth or a pad. Ensure that all excess oil is removed.
6. Never pour the oil on the surface as this will result in patchiness and staining that sanding will not remove.
7. For a superior finish apply a second coat in the same manner as described above.

**Note:** Any oil remaining on the surface will result in a sticky, shiny, non-drying finish!

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## Drying

- Can be recoated after 6-12 hours at 20°C/50-55% relative humidity. Fully hardened after 7-10 days.

**Note:** The drying time of oil-based products is prolonged by: high humidity and/or low temperatures during application and drying time; absorption of natural terpenes, oils, waxes or resins from the substrate, poor ventilation and thick coats.

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## Cleaning

- Clean implements immediately after use with BioPaints Thinner or BioPaints Heavy Duty Cleaner (solvent free).
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## Maintenance

- Apply a very thin coat of BioPaints Furniture Oil with a lint-free cloth then polish till dry.
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## Safety Precautions

Natural ingredients can still be harmful to users and the environment if misused, or if accidents occur, so please carefully observe the following:

- Warning: Keep out of reach of children.
  - Read label before use.
  - Use with adequate ventilation.
  - If skin irritation occurs: Get medical advice.
  - **Keep work materials soaked in BioPaints Furniture Oil, such as rags, sponges, sanding dust and contaminated clothing in an airtight container, or rinse in water and spread out to dry on a non-combustible surface – danger of spontaneous combustion.**
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## Storage

- Seal well and store in a cool, dry place.
  - Remove any skin that has formed in open containers and sieve if necessary before use.
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## Disposal

- Do not dispose of in drains and wastepipes.
  - Let waste dry out and recycle empty containers where possible. Dispose of according to council regulations.
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## Disclaimer

**The above information is given as a general guide only. Site conditions will vary and it is always advisable to apply a test sample. Failure to follow the above instructions will warranties attached to the product. This supersedes any previous data sheets.**