



Pro *Nature*

Floor

Truly Eco-Friendly
Wall Paints,
Cleaning Products
Wood & Stone Finishes.

Locally Produced
Natural & Sustainable
Truly Eco-Friendly!



Tel: 0860 105 299
www.pronature.co.za

Blend of plant oils and gum resin for the protection of wooden floors.

INGREDIENTS

Linseed oil, gum resin, and plant oils, essential oils, lead-free driers.

Note: Natural products are not odour and emission free. Consider possible allergies!

TVOC (total volatile organic content) = 341.28 g/litre

AREA OF USE

For the impregnation and protection of all wooden floors. A treatment with **ProNature Floor** will maintain the wood moisture balance ("wood can breathe") and such creates a pleasant room climate. Also suitable for Cork flooring i.e. tiles etc.

GENERAL

For reasons of environmental safeness and ease of restoration wooden floors should not be "sealed". Even though the hardness of two component synthetic coatings cannot be achieved with natural coatings, synthetic coatings are also not entirely safe from scratching and wear and can only be repaired by complete removal and recoating.

Natural coatings have the added advantage not to contain any ingredients, which could cause harmful emissions, like formaldehyde or aromatic solvents, which could increase the risk of cancer.

COVERAGE

Approximately 9 – 14 m²/litre, depending on wood type.

SURFACE PREPARATION

Clean surface and sand wood to a fine, smooth finish using grit i.e.100, preferably finer. Surface must be dry, clean and dust-free.

APPLICATION

Stir material well before application. **ProNature Floor** is applied liberally using a brush or short bristle paint roller until saturation is reached. In order to avoid glossy spots and prolonged drying it is important to remove and dry off any excess thoroughly that has not been absorbed after about 10-15 min using a lint-free cloth or a floor-polishing machine leaving a surface dry to the touch. Leave to dry for 4-6 hrs.

Then thinly apply second coat of **ProNature Floor**. Remove any excess thoroughly that has not been absorbed directly after application using a lint-free cloth or a floor-polishing machine (soft pad) leaving a surface dry to the touch.

Allow drying for a minimum of 12 hrs.

If a third coat is desired, proceed as described above.

IMPORTANT: The water resistance of the coating will only be reached after approximately seven days and will further improve with age!!!

Cold weath  and high humidity will retard the drying process!

CLEANING, CARE and REPAIR

The durability of an oiled wooden floor highly depends on regular cleaning and care. For the first two weeks' floors should not be cleaned wet but only swept. Thereafter floors are cleaned with a solution of **ProNature Plant Soap** and wiped with a damp cloth only.

Should the surfaces oiled with **ProNature Floor** show any signs of wear and tear (which may appear especially in high traffic areas) wet cleaning with **ProNature Plant Soap** should at regular intervals be followed by polishing the floors with **ProNature Care Oil** (please follow instructions; see separate tech. data sheet)

ProNature Floor is spot repairable and should small damages from wear or scratching occur just clean the area thoroughly using **ProNature Plant Turpentine** where necessary, and sand concerned area lightly with steel wool or fine scouring pad. Remove dust and apply a thin layer of **ProNature Floor** with a soft cloth. Remove excess and leave to dry for approx. 12 hrs. The treated area should not be walked on for 48 hours.

SAFETY PRECAUTIONS

Caution: Product is ignitable! Soaked, used cloths may spontaneously combust, and should be spread open, or kept safely in water or a tightly sealed tin after use.

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GENERAL INFORMATION

ProNature Floor is ready to use and needs not be diluted. Depending on the wood type a thinning down of the first coat with about 10 % of **ProNature Plant Turpentine** may be required. Clean brushes and equipment with **ProNature Plant Turpentine**.

DISPOSAL

Dried product residues can be composted or disposed of with domestic waste material. DO NOT empty liquid residues into drains. Return empty tins for metal recycling.

PACKAGE SIZES

1 l, 5 l and 25 l

STORAGE STABILITY

A minimum of 12 months in unopened containers when stored in a cool and dry place.

General The above information given is intended as a guideline only. Since this product is used outside of our control, EnviroTouch CC cannot be held liable for any loss or damage whatsoever relating to the application or surface it is applied to. We reserve the right to change specifications at any time and without prior notice.

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