

Technical Data Sheet 10/2021

IRSA Pflegeöl Natur-Effekt (IRSA Care Oil Nature Effect)

Special care product for the care and maintenance of IRSA Natur-Effekt-Öl (IRSA Nature Effect Oil).

Care must always be carried out after the oil has been applied (see Technical Data Sheet of IRSA Natur-Effekt-Öl under Drying/Care).

Basis

Refined emulsified natural oils, such as soybean and sunflower oil, water, lead- and cobalt-free drying agents, pot preservative (1,2-benzisothiazol-3(2H) -one (BIT) / zinc pyrithione.

Delivery form:

IRSA Pflegeöl Natur-Effekt is supplied as ready-to-use product.

Areas of use:

Is suitable for the care of wood which has been treated with IRSA Natur-Effekt-Öl.

Characteristics:

IRSA Pflegeöl Natur-Effekt forms a thin care product film on the surfaces treated with IRSA Natur-Effekt-Öl and freshens them up while the natural bright appearance is kept.

Working instructions:

Apply IRSA Pflegeöl Natur-Effekt to the IRSA Oil Cloth or directly to the surfaces to be treated and then spread evenly over the surface with the IRSA Blitzboy. Make sure that no IRSA Pflegeöl Natur-Effekt remains on the surface - it must be worked in completely.

Consumption:

Shelf life:

Approx. 25-30 ml/m², i.e. 1 litre IRSA Pflegeöl Natur-Effekt is enough for approx. 30-40 m².

Drying/Final hardness:

Can be walked on after approx. 4 hours and can be fully stressed after it has been dried overnight. The drying times given refer to normal conditions (+20° C and 55 % rel. humidity). High humidity and low temperature delay drying. Good ventilation must be ensured.

Application temperature:

The substrate and IRSA Pflegeöl Natur-Effekt should not be processed below +15°C and not above +30°C. Working tools:

IRSA offers particularly suitable tools for IRSA Pflegeöl Natur-Effekt: IRSA Blitzboy and IRSA Oil Cloth. Note: A perfect result can only be achieved with suitable tools.

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The product last for approx. 1 year in unopened original containers when stored in a cool, frost-free and dry place. Seal the opened containers tightly and use up soon as possible.

The Material Safety Data Sheet is available on request.

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