

NATURAL

Orangenschalen Öl - orange peel oil

■ *Field of application*

Natural orange peel oil to remedy sticky surfaces caused by over-oiling.

Note: Be sure to read the EC safety data sheet before use.

■ *Processing (for the removal of over-oiling)*

Use a brush, sponge, cloth and spray bottle to soak orange peel oil on the sticky surfaces apply. Leave on for about 5 minutes. Thereby make sure that the orange peel oil does not evaporate. (possibly cover with plastic) Then rub the sticky supernatant with the green side of the care sponge under gentle pressure. Repeat the process if necessary. Then remove the supernatant with a lint-free, well-absorbent cloth. If there are any sanding marks as a result, apply a few drops of Natural Parquet Oil / Natural Furniture Hard Oil to a cotton cloth and polish the surfaces with it.

IMPORTANT

Wear protective gloves. Ventilate well during the processing of the orange peel oil!

Hazard statements:

H226 Flammable liquid and vapour.

H315 causes skin irritation.

H317 May cause allergic skin reactions.

H304 May be fatal if swallowed and enters respiratory tract.

H410 Very toxic to aquatic life with long-term effects.

P280 Wear protective gloves/protective clothing, eye protection/face protection.

P301+P310 IF SWALLOWED: Call a POISON CENTER or physician immediately.

P303+P361+P353 IN CONTACT WITH SKIN (or hair):

Remove all soiled, soaked garments immediately.

Wash skin with water/shower.

P331 DO NOT induce vomiting.

P405 Keep under lock and key.

P501 Disposal of contents/container in accordance with local/regional/national/international regulations.

Be sure to store the orange peel oil-soaked cloths either closed (tin can), or hang the cloths next to each other or wash them out with vegetable oil soap. **These could self-ignite due to the drying vegetable oils!**

■ **Safety precautions:**

P210 Keep away from heat/sparks/open flame/hot surfaces. No smoking.

P241 Use explosion-proof electrical equipment/ventilation/lighting.

P261 Avoid inhalation of dust/fumes/gas/mist/vapour/aerosol.

P273 Avoid release into the environment

■ **Chemical characterization**

Orange, sweet, extract,
(orange oil, sweet, terpenes and terpenoids)

CAS 8028-48-6

EINECS 232-433-8

TSCA CAS 8008-57-9

Orange Sweet Extract, (Orange Oil)

■ **Storage**

Store only in the original unopened container. Store away from oxidizing agents. Keep container tightly closed. Store in a cool, dry place in well-sealed containers. Store tightly closed and out of reach of children. Inflammable!

■ **Residual disposal**

Completely emptied cans or dried paint residues do not constitute hazardous waste and can be disposed of as scrap iron or household waste.

■ **General information about NATURAL NATURAL COLOURS**

NATURAL Natural colours are produced in the sense of a holistic approach to the problem of colours and the environment. As far as possible, the raw materials come from a closed eco-cycle and are later reintegrated into it as waste. All ingredients are tested according to building biology aspects and processed into paints and coatings using gentle, waste-free technology.



GHS02 Flamme
Entz. Fl. 3 H226 Flüssigkeit und Dampf entzündbar



GHS08 Gesundheitsgefahr
Asp. 1 H304 Kann bei Verschlucken und Eindringen in die Atemwege tödlich sein.



GHS09 Umwelt
Aqu. akut 1 H400 Sehr giftig für Wasserorganismen.
Aqu. chron. 1 H410 Sehr giftig für Wasserorganismen mit langfristiger Wirkung.



GHS07 Achtung
Hautreiz. 2 H315 Verursacht Hautreizungen.
Sens. Haut 1 H317 Kann allergische Hautreaktionen verursachen.