



## Natural Oil Woodstain

### Binding agents

- Based on the renewable plant raw materials: sunflower oil, soya oil, thistle oil and linseed oil

### Solvents

- Aliphatic hydrocarbons = dearomatized white spirit (benzene-free)

### Pigments

- Mineral pigments on the basis of ore; titanium dioxide and iron oxides (yellow, red, brown, black)
- Organic pigments (yellow, red, green, blue) which are in compliance with German Industrial Norm DIN 53160 (fast to perspiration and saliva) and Euro Norm EN 71.3 (safety of children's toys)

### Earth

- Mineral origin, silica sand, dolomite and swelling clays (argillaceous rock)

The used mineral pigments and earths have been purified from all poisonous ingredients (e.g. heavy metals) and are physiologically safe.

### Additives

- Siccatives (are obtained from the respective minerals and are lead-free)
- Ketoximes
- Polysiloxanes (on basis of silicic acid)

The listed ingredients serve to regulate the drying process and to prevent film formation (5 years storage stability) and as a strong water repellent.

### Active ingredient (film protection)

- Propiconazole.

Osmo Natural Oil Woodstain contains active agents to protect the coating against algae and fungus attack.

Further details concerning technical characteristics etc. can be obtained from the respective product information.

*The above mentioned information is provided to the best of our knowledge however without any liability.  
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