



NATURAL OIL WOODSTAIN EFFECT

Binding agent:

Based on renewable plant raw materials:

- > Safflower oil
- > Linseed oil
- > Soybean oil
- > Sunflower oil

Solvents:

- > Aliphatic hydrocarbons = dearomatised white spirit (benzene-free)

Earths:

Mineral origins

- > Dolomite
- > Sand
- > Swelling clays (argillaceous rock)
- > Siliceous spar

The mineral soils used are free of toxic additives (e.g. heavy metals) and are harmless to health.

Pigments:

- > Effect pigment
- > Mineral based on ore Iron oxides (yellow, red, brown, black) titanium dioxide ore (white pigment)
- > organic pigments (yellow, red, green, blue), tested according to DIN 53160 (saliva and sweat-proof) and EN 71.3 (suitable for children's toys).

Additives:

- > Siccatives (are obtained from minerals and are lead-free)
- > Ketoximes
- > Polysiloxanes (based on silica)

The substances listed are used for even drying, the prevention of skin formation (5-year storage stability) and a strong water-repellent effect.

Active agents (film protection):

- > IPBC (CAS 55406-53-6 3-iodo-2-propynylbutylcarbamate)

Natural Oil Woodstain Effect contains biocidal active ingredients to protect the coating against algae and fungal attack (film protection)

Further information, e.g. about the technical properties, can be found in the product information sheet.

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

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