



428 UV-Protection-Oil Extra Cedar (transparent pigmented)

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

- Inorganic pigments

The used mineral pigments 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)
- UV-absorber

The listed ingredients serve to regulate the drying process and to prevent film formation (5 years storage stability) as a strong water repellent. The UV-absorber increases the weathering and aging resistance.

Active agents (film protection):

- Propiconazole

Osmo UV-Protection-Oil Extra Cedar 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.
(Version 10/2015)*



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The listed ingredients serve to regulate the drying process and to prevent film formation (5 years storage stability) and as a strong water repellent. The UV-absorber increases the weathering and aging resistance.

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425 UV-Protection-Oil Extra Oak (transparent pigmented)

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

- Inorganic pigments

The used mineral pigments 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)
- UV-absorber

The listed ingredients serve to regulate the drying process and to prevent film formation (5 years storage stability) as a strong water repellent. The UV-absorber increases the weathering and aging resistance.

Active agents (film protection):

- Propiconazole

Osmo UV-Protection-Oil Extra Oak 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.

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429 UV-Protection-Oil Extra Natural (transparent pigmented)

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

- Inorganic pigments

The used mineral pigments 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)
- UV-absorber

The listed ingredients serve to regulate the drying process and to prevent film formation (5 years storage stability) as a strong water repellent. The UV-absorber increases the weathering and aging resistance.

Active agents (film protection):

- Propiconazole

Osmo UV-Protection-Oil Extra Natural 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.

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UV-Protection-Oil

Binding agents

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

Solvents

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

Additives

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

The listed ingredients serve to regulate the drying process and to prevent film formation (5 years storage stability) and as a strong water repellent. The UV-absorber increases the weathering and aging resistance.

Osmo UV-Protection-Oil does not contain biocides and no preservatives. The dried finish is safe for humans, animals and plants (in compliance with the German Industrial Norm DIN 53160 (resistant to perspiration and saliva) and Euro Norm EN 71.3 (children's toys safety)). Test results from an independent institute are available.

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