



## Uviwax<sup>®</sup> UV-Protection

### Binding agents

- Waterborne oil-modified polymer dispersion

### Waxes

- Modified Paraffin

### Solvents

- Water

### Pigments

- Titanium dioxide (white pigment)

### Earths

- mineral origin, spar, quartz sand and swelling clay (argillaceous rock)

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

### Additives

- UV light absorbing additives
- Preservative free of formaldehyde
- Water-repellent additives

The liquid product is not flammable.

According to EG requirements Uviwax<sup>®</sup>uv-protection does not have to be classified or labelled and will not emit physiologically harmful compounds to environment.

Osmo Uviwax<sup>®</sup>uv-protection does not contain biocides.

The dried finish is safe for man, animal and plant (in compliance with the German Industrial Norm DIN 53160 (fast to perspiration and saliva) and Euro Norm EN 71.3 (safety of children's toys)). Test results from an independent institute are available

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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