

## AQUASEAL PINKQUALIZER

### Description

AQUASEAL PINKQUALIZER is a water-based reactive stain, eliminating pink and red colors in many reddish wood species. This 2-component product can be used in just one application. It can also be used in combination with all our water-based finishes, solvent based finishes, sealers, OMUs, Classic EXPRESSSTAIN COLOR and CLASSIC BASEOIL COLOR.

### Certificates / Approvals



NWFA: Compliant

### Specifications

Components:	waterbased system according MSDS
Clarity:	B: translucent, A: green
Scent:	ammonia
Density:	8.90 lb/gal
Packaging:	2x 1 gal
Coverage:	800-1000 sf/gal of mixed product
Stability:	do not freeze
Drying Time:	12 hrs.
Pot Life:	4 hrs.
Shelf Life:	12 months unopened
Flash Point:	N / A

For further details please refer to MSDS.

### Application

Mix component A with component B in the ratio 1/1. Apply the product evenly by trim pad, T-bar, BERGERTOOL MICROFIBRE-ROLLER ULTRASLIM, BERGERTOOL BROAD BRUSH or BERGERTOOL CARE APPLICATOR. Avoid puddles.

### Drying

The drying time is 12 h. After that you can continue working with a penetrating oil, stain, sealer or finish from the Berger-Seidle range.

### Storage / transport

Shelf life of original unopened packing min. 12 months provided that material is transported and stored at a cool and dry place protected from freezing.

### Safety Precautions

Do not use for spluttering or spraying. Keep out of reach of children. Residual quantities should not be poured into sewage water drains, but disposed of in compliance with local, state, and federal regulations. The product has a bleaching effect. This can lead to unwanted color changes on surfaces and clothing.

### Description of first aid measures

If medical advice is needed, have product container or label at hand.

### Manufacturer's Recommendations

This Technical Data Sheet is based on extensive research and wide-ranging experience and is meant to assist you. Restrictive information and precautions have not been avoided in order to reduce risk of fault. Technical Data Sheets do not contain all applications or events that could occur with different species of wood, installation, techniques and finishing. Therefore, you cannot be released from the obligation to contact the manufacturer in cases of doubt, to make your own tests on site and to be critically attentive during the job process. The contents of this data sheet are not legally binding and do not establish any contractual legal relationship. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising out of the use of or the inability to use the product. This information is subject to change without further notice. Please read the instructions carefully before processing this product. This Berger-Seidle product must be processed by a qualified person for parquet laying, for whom this manual is intended. The activities shall be carried out in accordance with the rules of the craft, the state of the art and the applicable standards and regulations of the country in which the product is used (USA/CAN = NWFA // AUS = ATFA). The specifications of DIN 18356 "Parquet and wood paving" and DIN 18365 "Flooring work", information sheets and technical information of the TKB, the BEB, the CTA and the BVPF-Bundesverband Parkett & Fußboden-technik must be observed.

The customer must be informed about the cleaning and care specifications of the product. Any use that does not conform to the scope of Berger-Seidle's application is considered improper.

The improper use and non-compliance with the instructions in this manual is largely the responsibility of the processor and as a result excludes the manufacturer's liability and warranty. Before using the product, the general conditions for use must be checked properly and professionally.

### Cross reference

The following Technical Data Sheets should be observed:

- General instructions of use for hardwood floor finishing products
- Identification and safety instructions (MSDS)

\*\*If the content of the Technical Data Sheet differs from other printed material, e.g. labels, the current version of the Technical Data Sheet on the homepage is always deemed valid. Printed material is always adapted when reprints are made.