

## AQUAVINTAGE 2C

Reactive water-based aging stain to easily and quickly give the wood a weathered look. Can also be used on wood that does not contain tannin.

- » Positive stain that accentuates the wood grain.
- » Provides depth and a unique texture to the wood.
- » Also usable on wood types that do not contain tannin.

### TECHNICAL DATA

#### Product type

waterborne

#### Cleaning

water

#### Mixing Ratio

50/50

#### Packaging

6 x 1 L (3 x 1L color + 3 x 1L activator)

4 x 5L (2 x 5L color + 2 x 5L activator)

#### Number of colors

8 colors

#### Coverage

10 - 15 m<sup>2</sup>/liter

160-220 sq.ft./L

610 - 830 sq.ft./gal

#### Drying times

12 hours

#### Sanding grit

P 100-120

#### Storage/transport

between 5°C and 25°C

#### Potlife

After mixing, the product will be usable for another +/- 4 weeks.

#### Shelf life

12 months in the original and unopened packaging.

#### Disposal

Dispose of residue and empty packaging in accordance with local ordinances.



### PREPARATION

Make sure that all old finish coats are completely removed and that the wood is free from dust and other dirt. Can be used on sanded, planed, and brushed wood. Pre-wetting the wood reduces the risk of overlapping.

### APPLICATION

Mix Aquavintage 2C (A) with Activator Aquavintage 2C (B) 1/1 and stir it well. Apply evenly the product with a spray gun, roller or brush, and subsequently even out with a brush or mop.

CAUTION: Aquavintage 2C is a reactive stain. Make sure that the stain is evenly applied.

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This is a reactive stain, make sure that the stain is evenly applied. Respect the reaction time because surrounding temperature, atmospheric humidity and ventilation can influence the reaction time.

### FINISHING

Smoothen the surface with a buffing pad after the full reaction time.

Afterwards, the surface should be made dust free, after which the Aquavintage 2C can be finished with a waterborne finish from the Ciranova® product line. Please contact the technical Ciranova® service for information about using a varnish.

### IMPORTANT INFORMATION ⚠

Only use corrosion-resistant materials. Clean all materials with water immediately afterwards. The final color depends on the wood type, sanding, preparation and the amount applied. That is why it is recommended to always test the color beforehand!