

## AQUASTAIN

Ciranova® Aquastain is a water-based color stain based on micro pigments for staining all types of wood for indoor use. Aquastain gives the wood a uniform look and brings out the wood grain.

- » Provides a uniform coloring that accentuates the grain of the wood.
- » Can be finished afterwards with a waterborne finish.
- » Colors can be mixed with one another.

### TECHNICAL DATA

#### Product type

waterborne

#### Cleaning

water

#### Mixing ratio

Optional hardener Aquastain: 100/10

#### Packaging

1L, 5L

#### Number of colors

16 colors

#### Coverage

20-30 m<sup>2</sup>/liter

220-320 sq.ft./L

830 - 1200 sq.ft./gal

#### Drying times

3 or 4 hours

#### Sanding grit

P 100-120

#### Storage/

between 5°C and 25°C

#### Potlife

If used with hardener: +/- 3 hours

#### Disposal

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



COLORS



INDOOR



1L

5L



### PREPARATION

Make sure that all old finish coats are completely removed and that the wood is free from dust and other dirt. Sanding using the correct method : deep sanding with 60-80-100 grit then sanding with 100 grit. Can be used on sanded, planed, and brushed wood. Pre-wetting the wood can reduce the risk of overlapping.

### APPLICATION

Stir and shake well before and during use.

Aquastain must be evenly applied with a roller or brush in the direction of the woodgrain. After +/- 2 minutes, remove the excess with a lint-free cloth.

### FINISHING

After the Aquastain has dried, it must be protected with a product of the Ciranova range such as Hardwaxoil Magic, UN1CO, Fortico or a wax. For more information, you can consult the relevant technical data sheets. When using a waterborne finish it is recommended to intermediately sand before applying the last protective layer.

### 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!