

# DORTHZ STAB

# **COLOUR STABILISER / EQUALISER**

#### la marque du bâtiment

## 1. PRESENTATION

Solvent-based liquid primer, pigmented or colourless, used as a **colour equaliser and stabiliser** for all varieties of wood.

## 2. ADVANTAGES

- Stabilises, saturates et equalises colours in a single operation.
- Resists yellowing.
- Prevents the blueing and greying of wood (pigmented version).
- Allows the wood to breathe.
- Straight and simple application.
- High covering capacity.

### 3. AREAS OF APPLICATION

- Elements made of different wood varieties.
- Woods of different ages.

## 4. INSTRUCTIONS

### Substrate preparation:

Substrates must be sound, clean, free of oil or grease. With woods having moisture contents of less than 18% on the outside and 12% on the inside.

### Preparatory work:

Loose particles, dust, etc. must be removed by brushing, scraping or washing.

Remove all traces of fat.

Remove old coats of loose paint.

New woods: remove dust, cover the heads of nails and screws with putty.

Exuding exotic woods: degrease using **NETT BROSS**, replace wiping cloths often. (Afzelia: wash with ammonia).

Woods already attacked or suspicious shall be pretreated using XYLO DORTHZ or XYLO MUHC 50.

These recommendations cannot replace the appropriate determination of the nature and condition of the substrates to be painted.

Implementation: DORTHZ STAB is ready to use. Shake well before use and during use.

- Very economical.
- Can be coated over (paint, varnish, wood stain...) after 24 hours.
- Deep penetrating protection for wood (over the 3-month warranty period).





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Application:

| : | As per standard NF P 74-201-1   |
|---|---|
| : | Between +5℃ and +35℃  |
| : | Outdoors, $\leq$ 80% relative humidity<br>Indoors, $\leq$ 65% relative humidity |
| : | Brush, roller, airless spray gun  |
| : | NETT BROSS (do not allow to dry)  |
|   |   |

## 5. CHARACTERISTICS

| Appearance in container       | : | Semi-gelled liquid   |
|-------------------------------|---|--|
| Film appearance               | : | Satin  |
| Density                       | : | $0.81 \pm 0.05 \text{ g.cm}^{-3}$  |
| Dry content                   | : | 15 ±2% by weight   |
| VOC<br>(Directive 2004/42/EC) | : | EU limit value for this product (cat. A/d)*: 750 g/L (2010). This product contains 690g/L maximum. |
| Yield                         | : | 7 to 15 m <sup>2</sup> /L per coat depending on the porosity of the substrate.                     |
| Drying (20℃<br>– 65% RH)      | : | Touch dry in 2 hours<br>Coating over after 24 hours  |
| Coating over                  | : | Within 3 months maximum  |
| Colours                       | : | As per DORTHZ STAB colour chart.   |
| Shelf life                    | : | 2 years in its unopened original packaging   |

(For more information, please refer to paragraph 9 of the safety data sheet).





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### 6. SAFETY OF USE

- See the product's Safety Data Sheet at <u>www.quickfds.fr</u>.
- Store away from frost.

### DORTHZ STAB colour chart:

221 - Colourless



223 - Light oak

The details provided in this Data Sheet are given in good faith, for information purposes only. They shall not in any case constitute a guarantee on our part, or engage our responsibility when using our products. This Data Sheet supersedes all previous versions. Compagnie France Chimie reserves the right to make changes to its products and to this data sheet without prior notice. Our clients shall ensure, before any implementation, that these instructions have not been replaced by a more recent version that takes into account new technical data.

Product solely intended for professional use.



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