

## **TECHNICAL DATA SHEET**

# Reactive stain





As with all wood finishing always do a test area first to safeguard against an undesirable outcome. This technical data sheet is merely a guide and not a guarantee. All products are formulated to the best of our knowledge. The information is given as a result of many years experience. This product has had extensive tests carried out.

### **Produced by Debal Coatings nv**

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## **PRODUCT DESCRIPTION**

Ageing stain based on natural and chemical dyes.

#### **TECHNICAL DATA**

COLOURS	available in 16 colours
LUSTRE	-
DENSITÉ	+/- 1,00 kg/l
VISCOSITY	like water

#### USE

Reactive stains are particularly suitable for wood containing tannin such as oak and pine. For interior use only.

#### **PREPARATION**

Sand the wood. Remove carefully sanding dust.

#### **USER TIPS**

Befor use stir and shake well. Apply the reactive stain with a brush in the direction of the fiber and egalize with a dry brush. Attention: It's a reactive stain, apply the stain equally!



## **DRYING TIMES**

6 hours at room temperature. (reaction time)



## **APPLYING QUANTITY**

- 7-12 m<sup>2</sup>/l. Depending on type of wood and the sanding.

#### **AFTER TREATMENT**

Sand with fine sanding paper after drying. Can be treated afterwards with wax or oil. For Vanish, please contact our technical service.

## **PRODUCT INFORMATION**

16 colours available.

Storage life: 1 year in original en wel closed packaging Must be stored in a frost free place.

#### **SPECIAL QUALITIES**

Only use stainless material. After use, clean the material with water. This product should not be poured into drains.

Stains should always be tested before the surface treatment. Used sanding grain, type of wood, ..... may affect the final colour.