

TECHNICAL DATA SHEET

THF. _____

CONCENTRATI

Creation date 09/03/2020
Rev. 0

GENERAL INFORMATIONS		
Dyestuffs for wood that can be diluted in organic solvents. They allow to colour any type of wood essence in a homogeneous way, also suitable for staining transparent varnishes of primers or nitro, polyurethane, acrylic, synthetic finishes. In some cases, with this type of colouring agent slight differences in colour shades of other wood stains of any other brand are corrected. The characteristics of the solvent may slightly alter the shade of the dye. In addition to the standard stains listed, it is possible to produce ready-to-use stains or sample concentrates.		
CHARACTERISTIC OF THE SUPPLY PRODUCT		
		NOTES
SPECIFIC WEIGHT	0.8 ± 0,1 Kg/L	
VISCOSITY	150 cP R3 at 20°C	Brookfield method
SOLID CONTENT	5-6 % ± 1% (weight)	Theoretical, it depends on the paint
YIELD: (5 µm secchi)	11-12 m²/Kg	Theoretical, it depends on the paint
CATALYSIS	This product does not require catalysis	
BINDER NATURE	Nitrocellulose solution	

TECHNOLOGICAL CHARACTERIST AND RESISTANCE TESTS	
APPLICATION MODE	
BRUSH ROLLER	Dil. 0%
HARDENING TIMES	
DUST FREE	10 min
TOUCH FREE	20-30 min
Curing times may vary considerably depending on the thickness applied. A high thickness can compromise deep drying. Temperature can also have a significant effect on drying, especially on the evaporation of solvents. The temperature of the substrate must be at least 3 degrees above the dew point.	

OVERPAINTING
The product can be overpainted after 2-3 hours.
SURFACES PREPARATION
Surfaces must be free of impurities and residues of previous coatings
ENVIRONMENTAL CONDITIONS
The temperature of the substrate and exterior must be at least 3 degrees above dew point.
TOOLS CLEANINGS
The tools can be cleaned from the uncured product with DILUENTE NITRO ANTINEBBIA.



TECHNICAL DATA SHEET THF. _____ CONCENTRATI

Creation date 09/03/2020
Rev. 0

STORAGE

In a cool and dry place, and in a well sealed tin, the product is stable for at least 12 months.

The information given in this technical data sheet is indicative and based on our knowledge derived from experience and experimentation and can in no way constitute a guarantee. The purchaser/user decides independently on the suitability of the product for his own requirements in the context of the specific field of use. For safety information please refer to the relevant toxicological data sheet.