

Fecha de Alta

26-02-2014

Versión

1C - 08/06/2020



FAMILY CREA

LINE FONDO

DESCRIPTION AND NATURE

Especially indicated for tropical and leafy woods due to its tannin blocking action, thus avoiding the typical stains on the wood. Low odor. It regularizes the absorptions and acts as a promoter of adhesion of the finishing layers. Especially in woods that tannins are suspected to emerge when finished with water-based pigmented topcoats in white or light colors, to avoid yellow stains.

USAGES

Outdoors/Indoors

Exotic woods and rich in tannins in general.

Improves adhesion to subsequent layers

Enhances the topcoat application

Regulates absorptions

Use over clean woods

PROPERTIES

- Fast drying
- Doesn't film build
- Environmentally friendly.
- Tannin sealer primer
- Prevents the spots formation
- Water repelent

TECHNICAL CHARACTERISTICS

Referencia Color	CREA ANTITANINOS
Specific weight	0,99± 0,05 kg/l
Viscosity	12 +/- 1 SG
Solids in volume	17± 1
Solids in weight	19± 1
VOC	Cat. e/BA 150/130 (2007/2010):51,35 g/l
Aproximated performance by coat	10-15 m ² /L

Dry to touch 30 - 60 min.

Dry to repaint 6 - 12 horas

Colours Colorless

SURFACE PREPAIRING

New surfaces

New woods:

- In woods such as Pine, Oak, Chestnut, Iroko, Red wood, Mahogany, Teak and Walnut among others.
- The support must be free of foreign products and / or residues.
- Apply on wood with a moisture content of less than 20%.
- Apply on healthy, well-dregreased, dust-free and dry woods.
- Sand and eliminate possible glue residues in the assemblies and machining failures.
- If the wood shows signs of aging, it must be previously sanded and dust removed by brushing or any other mechanical means.

Restoring and maintenance

Varnished or painted woods:

- If they have been varnished: Remove foreign products, remove areas that are poorly adhered or in poor condition, sand,

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remove the dust resulting from sanding and proceed as on new woods.

- If they have been varnished with closed-pore varnishes, remove them by stripping with universal stripper or by mechanical means and proceed as on new woods.
- If they have been varnished with cellulose or polyurethane varnishes, remove them by pickling or by mechanical means and proceed as on new woods.
- If they have been enameled with synthetic enamel, remove by stripping or by mechanical means and proceed as on new woods.

WAY OF USE

Application notes

- Stir the product until it is perfectly homogenized.
- Apply on clean and dry substrates.
- Apply following the dilutions recommended in the Application Systems section.
- Pre-sand to guarantee a good penetration and leveling on the wood.
- Do not apply the product at high temperatures, or on surfaces exposed to strong insolation.
- Maintain good ventilation conditions during the drying time.
- Do not apply with relative humidity higher than 80%.

Solvent for dilution and cleaning

Water

Way of use	Aproximate dilution
Painting brush	Al uso
Roller	Al uso
Spray gun	Al uso

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
varnished or painted wood			
MAX	Decapar+ Klearxyl Di Anticarcomas (Exterior)	Crea Antitaninos	Crea, Montoxyl, Montonature.
STD	Decapar+Crea Antitaninos		Crea, Montoxyl, Montonature.
New /old wood indoor/outdoor			
MAX	Klearxyl Di Anticarcoma (Exterior)	Crea Antitaninos	Crea, Montoxyl, Montonature.
STD	Crea Antitaninos		Crea, Montoxyl, Montonature.
Garden furniture, wooden and similar			
MAX	Klearxyl Di Anticarcomas (Exterior)	Crea Antitaninos	Crea, Montoxyl, Montonature.
STD	Crea Antitaninos		Crea, Montoxyl, Montonature.

SECURITY

Do not eat, neither drink, nor smoke during the application. In case of contact with eyes, wash abundantly with clean water. Keep away from children. Do not throw in darin. Keep product in dry area, under cover and temperature between 5 to 35°C. For further information, please check product safety sheet.

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NOTE

Maximum recommended storage time : 24 months since its fabrication in its original packaging perfectly closed, stored indoors and at temperatures between 5° and 35°C

Information here indicated is based on our actual knowledge, laboratory testing and taking in count the practical use under specific circumstances. As it is impossible to establish an adequate description for every nature and status of the supports to be painted, we are unable to warrant the absolute reproductibility in each specific use

PACKINGS

0.5 L, 2.5 L, 10 L