



WOODMARK FONDO PROTECTOR INSECTICIDA AL DISOLVENTE

SALES FORMAT

2,5L, 750ML

DESCRIPTION

Ready-to-use, solvent-based wood protection primer. Protects and prevents wood against destructive fungi and tile fungi. It has an insecticidal and fungicidal effect against insects (including termites) and is intended for the treatment of exterior wood such as windows, exterior doors, etc. It has been proven to provide excellent protection and a broad spectrum against fungi, in accordance with European standards such as UNE-EN 152: Test Methodology. And, in addition, against insect protection according to UNE-EN 46-84-73 and UNE-EN 84-73.

SCOPE OF APPLICATION

Registro: ES/BB(NA)-2018-08-00535
 Exterior/Interior
 pine, aspen, elm, cypress, spruce, fir
 cedar, mahogany, olive, walnut, etc...
 Windows, Pergolas
 Garden furniture
 Doors, Wooden houses
 Fences, beams, shutters

PROPERTIES

- Open pore primer
- Does not arouse suspicion
- Translucent
- High penetration power
- No yellowing or cracking
- Allows perspiration
- Weatherproof
- Fast drying and easy to use

TECHNICAL DATA

Physical condition	Liquid	
Finishing	Translucent matt	
Colour	Colourless	
Density	1,00 ± 0,05 g/ml	UNE-EN ISO 2811-1
VOC	< 750 g/L . Maximum value allowed by the EU: 750 g/L.	2004/42/II A classification (h)
Theoretical performance	4-6 m2/L (200 mL/m2)	
Drying times	Touch-drying	2 hours
	Washing	15-20 days
Repainting time	After 24 hours	
Dilution	Ready to use	
Diluent	N.A.	
Cleaning	SIMIL AGUARRAS	

PREPARATION OF THE SUBSTRATE

GENERAL

In exteriors, do not apply if rain is expected, if you are in the midday sun or on very humid days. Clean the surfaces to be painted if they contain paint that may peel off or are poorly adhered to the surface. Do not apply on greasy or dusty surfaces. Carefully remove possible oil residues and loose rust or paint particles with a brush. If the surface to be painted has flaws, holes, unevenness, etc., repair them beforehand with a putty suitable for the surface. It is advisable to sand all surfaces before painting.

PAINTED AND UNPAINTED WOODEN SURFACES

In both new and old outdoor wood, it is advisable to protect the wood beforehand by using FONDO PROTECTOR INSECTICIDA AL DISOLVENTE as a preventive treatment against insects, fungi and woodworm. Mix the product with a clean stirrer and shake with uniform and cylindrical movements from the bottom of the container outwards, until it is completely dissolved. Apply 1 or 2 undiluted coats of FONDO PROTECTOR INSECTICIDA AL DISOLVENTE. Once the product coat is dry, apply the finishing product (lasures, varnishes, lacquers, enamels, polyurethanes). Apply in uniform layers. Impregnate the surface completely so that no areas are left uncovered. Stir the product well each time you are going to use it. Do not apply on non-absorbent surfaces.

The product has good resistance to common cleaning agents. To maximise the durability of the product, it is recommended to clean with a soft cloth, water and a neutral liquid detergent. Cleaning with solvents is not recommended.

CONDITIONS OF APPLICATION

Temp. Wood and Environment Min. + 5°C / Max. + 35°C

Moisture Wood / Ambient Dry support, max. 18% / Max. 80%

Film thickness, temperature and relative humidity conditions influence drying and recoating.

APPLICATION SYSTEM

APPLICATION SYSTEM	PRODUCT	PERFORMANCE	DILUTION	LAYERS
PRIMING	WOODMARK FONDO PROTECTOR INSECTICIDA AL DISOLVENTE	4-6 m ² /L (200 mL/m ²)	N.A.	1 o 2
FINISH	WOODMARK LASUR DISOLVENTE	12-13 m ² /L 12-13 m ² /kg a (20µm dry)	N.A.	1 o 2

RECOMMENDATIONS FOR IMPLEMENTATION

Product preparation:	Shake until the product is well homogenised. Ready to use. Do not leave opened containers.
Method of application:	<p>It can be applied by brush and roller. For application by brush, check that the brush does not shed bristles, nor that these are open. For its application by roller, dampen previously and remove the threads that come off, avoid turning the roller quickly because it can cause bubbling and dripping of the product.</p> <p>SAFETY: Wood preservatives should be used with caution. Please read labels and MSDS before use. The product is ready to use and should not be diluted. Shake well before use. Cap the container tightly after use.</p> <p>The moisture content of the wood must not exceed 18% and the surface must be clean, dry and dust-free at the time of treatment. The floor should be covered with plastic sheeting during outdoor use. Direct contact with the soil and the aquatic environment should be avoided.</p> <p>Do not apply the product where it can reach surface water, such as bridges, rivers, ponds, etc. Do not apply in areas where water may flow. Do not leave containers open. Do not use utensils or machinery on which solvent-based products have been used.</p> <p>Clean the equipment used immediately after application with water. Maintain good ventilation conditions during drying time. Wear suitable gloves and goggles.</p> <p>Do not mix with any other materials or products other than those listed in this data sheet. Read carefully the instructions on the label before use.</p>

ADDITIONAL DATA

Health and safety	For any information concerning safety issues in the use, storage, transport and disposal of this product, users should refer to the labelling and the most recent version of the MSDS, which contains physical, ecological, toxicological and other relevant data. WASTE: HAZARDOUS. LER CODE: 080111
Storage	The stability of the product in its original unopened containers, at ambient temperatures of not more than 30 °C and not less than 5 °C shall be 24 months from the date of manufacture. Storage shall be in a cool, dry place, in their original containers, tightly closed, undamaged and protected from frost and direct sunlight.
Tariff heading	TARIC code: 3209 10 00
Note	Note: The data indicated in this technical data sheet may be modified according to possible variations in formulation and in any case express indicative values that do not exempt from carrying out the appropriate tests to check the suitability of the product for a specific job. For any doubts regarding the treatment of the surfaces mentioned above or for the painting of other specific materials not covered in this data sheet, consult the appropriate treatment with technical personnel accredited by the TKROM GROUP.