

TARLISTOP NEW

Wood protector

Technical specifications

TARLISTOP NEW is a product specifically designed for pre-treating wood and protecting it from any aggressive agents (wood discoloration, blue mold, and insects). This solvent-based product is particularly suitable for treating and protecting furniture, doors, windows, shutters, attics, balcony railings, carports, and all wooden objects and structures in general.

Instructions for use

The wood surface must be thoroughly cleaned and dry before treatment; all coatings must be completely removed. The wood must be protected from frost during treatment. The product must be applied evenly for best results. It is recommended to repeat the application 2 to 3 times, depending on the characteristics of the wood. Stir well before use. **IMPORTANT:** **TARLISTOP NEW** can be used on untreated wood without any problems. However, on treated wood, it may alter its original appearance as it forms a translucent film due to the formulation components. Therefore, a compatibility test with the material to be treated is recommended. **Drying time:** 12 hours under normal conditions (T=20°C, 65% humidity). Allow a minimum of 24 hours of drying time under normal conditions before applying a finish; however, compatibility and adhesion should be tested on a sample basis. Once dry, **TARLISTOP NEW** is odorless. **Application temperature:** 10°C-30°C (wood and **TARLISTOP NEW**). **Conditions of use:** **TARLISTOP NEW** cannot be used indoors. Do not apply in humid conditions or if rain is imminent. Close the container after use.

Application

Apply **TARLISTOP NEW** as supplied, by dipping, spraying in closed devices, or by brush, spreading a thin, even layer over the wood. **TARLISTOP NEW** is ready to use and does not require dilution.

Consumption

The consumption of **TARLISTOP NEW** varies depending on the method of use and the required application.

Warnings

Do not allow the product to reach aquatic environments, soil, or sewer systems. Protect the environment (e.g., soil, plants, aquatic environments) from product splashes. Use the product according to good working practices, avoiding dispersion into the environment. Wear appropriate protective equipment (gloves, goggles, etc.). Store the product indoors in its original, closed packaging, away from weather, frost, and heat sources. Do not dispose of in the environment: follow local regulations for disposal. Always perform a preliminary test before use.

Packaging

20-pack boxes	0,500L	Barcode: 80-20709-003555
12-pack boxes	1L	Barcode: 80-20709-000226
4-pack boxes	5L	Barcode: 80-20709-003319
Buckets	20L	

CHEMICAL AND PHYSICAL PROPERTIES

Physical state	Liquid
Color	Slightly yellow
Smell	Characteristic
Dynamic viscosity	1,70mPa*s
Kinematic viscosity	0,02cm ² /s
Flash Point	65°C
Density (T=20°C)	0,804Kg/L
Water solubility	Immiscible
Yeld	160mL/m ²
VOC content	<750g/L (cat A/h)

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The information is, to the best of our knowledge, accurate and correct, but any indication and/or suggestion provided is given without guarantee, as the conditions of use are beyond our direct control. In case of uncertainty, preliminary testing is always recommended.