

## ADLER WurmEx

96350

Wood preservative to combat wood destroying insects for DIY and professional use

### PRODUCT DESCRIPTION

#### General

Water-based wood preservative for preventive or combating use against wood-destroying insects such as woodworm (Anobium), house buck (Hylotrupes) and sapwood beetle (Lyctus) indoors and outdoors.

#### Special properties and standards

- The active substances used provide a preventive protection against insect infestation with application quantities of approx. 250 ml/m<sup>2</sup>.
- The active substances used provide a combating effect with application quantities of approx. 350 ml/m<sup>2</sup>.

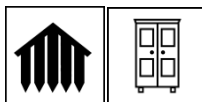
**Active substance:**

0.25 % (0.25 g / 100 g) Permethrin

- The active substance permethrin acts selectively only on harmful insects.
- **French ordinance DEVL1104875A** regarding the marking of construction coating products for their emission of volatile pollutants: A+



#### Application areas



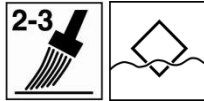
- Roof trusses, stairs or furniture.
- The product is suitable for all types of wood.
- Wooden objects for the storage of feed and food as well as apiaries must not be treated with ADLER WurmEx 96350.

### PROCESSING

#### Instructions for use



- The temperature of the product and object, and the room temperature must be at least + 10 C.
- Do not apply if temperatures are below 5 °C or higher than 30 °C and/or relative humidity > 80%.
- Do not process it under conditions of intense sunlight, rain, extremely high humidity, strong wind or pending frost. Cover those surfaces well that are not to be treated.
- Do not process the product on a wet surface due to reduced penetration efficiency.
- Please observe our **“Working guideline for the use of wood preservatives”**.

**Application technique**

Application method	Brushing	Immersion	Borehole treatment
Yield per application (m <sup>2</sup> /l)	approx. 8 - 10		

The product is ready for brush.

**Drying times**

(at 23 °C and 50 % rel. humidity)



Recoatable	after approx. 12 hours
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The figures given above are reference values. The drying time depends on the type of substrate, coat thickness, temperature, air exchange and relative atmospheric humidity.

Lower temperatures and/or high level of atmospheric humidity can increase the drying time.

**Cleaning the working equipment**

With water immediately after use.

**SUBSTRATE****Type of substrate**

Wood, wood-based materials

**Preparation of the substrate**

Remove old coatings and heavily infested, unsustainable layers of wood.

**COATING SYSTEM****Product application**

2 – 3 x ADLER WurmEx  
No intermediate drying

**Subsequent coating**

**Indoors:** Recoat with water-based products as for example ADLER Innenlasur.

**Outdoors:** Depending on the application area or desired effect, apply for example Pullex Plus-Lasur.

Please observe the relative technical data sheets of the products.

**ORDERING INFORMATION****Size of trading unit**

Spraying bottle for direct borehole treatment 125 ml  
Sheet-metal container 750 ml; 2.5 l

**Color shades/degree of gloss**

Farblos (Colourless)

**FURTHER DETAILS****Durability/storage**

At least 1 year in the original sealed containers.



Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).

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**Safety-related information**

Please follow our “Guidelines on the use of wood preservatives” and the associated safety data sheet! The current version can be retrieved from the Internet at **[www.adler-lacke.com](http://www.adler-lacke.com)**

ADLER WurmEx 96350 contains active biocidal substances to protect against blue stain, wood-destroying fungi and has a preventive effect against insect infestation. The product should therefore only be used when protection of the wood is prescribed or in specific cases when it is necessary.

Do not apply in rooms which are used to gain, produce, store or sell food and feed. Do not use for wood that is fitted in apiaries or saunas and for wood in permanent contact with the ground and/or waters.

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