

3. Processing

Preparation	<p>Clean the surface of the wood. The surface of the wood must be free of dust and grease.</p> <p>New, planed wooden surfaces should also be sanded to improve the material absorption (grain size 80/120). Sharp edges must be removed and rounded off. Use a P2 dust filter when grinding.</p> <p>In combination with structural wood protection measures, the treated surface is protected against moisture absorption so that treatment with a blue stain-resistant primer is not necessary. Pre-treating the wood surface with Koralan Imprägnier-Grund Farblos (Impregnation Primer Colourless) enhances durability and the adhesion of subsequent coats, especially on highly absorbent substrates or those with varying absorbency. At the same time, it reduces water absorption and therefore the risk of wood discolouration caused by fungi. Koralan Imprägnier-Grund (Impregnation Primer) ensures an even surface finish in combination with a wood scumble.</p>
Application quantity	<p>Approx. 120-160 ml/m² in 2 coats.</p> <p>In the case of highly absorbent substrates, take additional consumption into account.</p>
Application methods	<p>Brushing, rolling</p>
Application	<p>We always recommend applying a test coating first. Please check the colour shade before applying to large areas. The colour shades are influenced especially by the substrate properties, type of wood, application method and quantity. In order to avoid colour deviations, material with the same production date / batch number only should be applied to an object. The drying times between the individual coats must be adhered to. When applied outdoors, it is important to protect the freshly painted wood from rain until it has completely dried.</p> <p>The product is ready to use. Stir well before use and apply undiluted directly from the original container. Apply with a soft brush in the direction of the grain. During application and during the drying phase, use a suitable cover (e.g. film, tarpaulin) to protect the floor. Due to possible soiling, also cover plastics, plaster, concrete and stoneware. Tie back plants and do not wet them. Clean up spilled material.</p> <p>Optimum processing and drying temperature: +15 °C to +30 °C (applies to the substrate, product and the ambient temperature). Drying temperature: at least +5 °C.</p>
Cleaning the tools	<p>After use with water and detergent. Do not allow material and cleaning residues to enter the sewage system. Do not wash painting tools in sinks or drains.</p>

4. Special instructions

Labelling according to Regulation (EG) No. 1272/2008 [CLP]

Hazard warnings:

H412 Harmful to aquatic organisms, with long-term effects.

Safety instructions:

P273 Avoid release into the environment.

P501 Dispose of contents/containers in accordance with local/regional/national/international regulations.

Hazardous components for labelling:

EUH208 Contains mixture of 5-chloro-2-methyl-2h-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1), 1,2-benzisothiazolin-3-one, 3-iodo-2-propinylbutylcarbamate. May cause allergic reactions.

Instructions for use and warnings

Misuse may cause health problems and lead to environmental damage. Contains biocidal product: IPBC. Keep out of reach of children. Avoid skin and eye contact; wear suitable protective clothing (e.g. protective gloves, goggles). Keep away from food, drinks and animal feed stuffs. If medical advice is required, have the packaging or label at hand. After working, wash your face and hands thoroughly with soap and water.

Storage and environmental protection

Store only in original containers!
 Use opened containers as soon as possible.
 Close the container tightly after use.
 Do not discharge into surface water or the sewage system.
Do not store at temperatures below +5 °C or above +30 °C.

Shelf life

If stored in a cool, dry place protected from frost in the unopened original packaging.
 At least 36 months.

Disposal

Dispose of cleaning residues properly as well as containers that are not empty (collection point for hazardous waste). Place emptied (drip-free) containers in recycling material containers.

EWC/ German Waste catalogue regulation [AVV]

08 01 20 – Aqueous suspensions containing paint or varnish, apart from those covered by 08 01 19.

VOC content

The maximum value (VOC content cat. A/e) for this product is, as per Directive 2004/42/EC: 130 g/l. The VOC content of this product in the ready-to-use condition is <130 g/l.

The above details are based on the latest technological developments and application methods and contain general advice. They describe our products, and provide information on the application and processing thereof.

Because application and processing are beyond our control, we are liable only for the consistent quality of our products as per our general terms and conditions. In the event of doubt, please contact our technical advisory team.



www.adacolor-bg.com

Sofia
 6 "Andrey Germanov" str.
 mobile: 089 666 3042 / 089 468 3880

Sofia, "Ovcha Kupel 1" quarter
 33 "Promishlena" str., 429 bl., store 18,
 mobile: 089 666 9071

Plovdiv
 176 "Brezovsko shose" str.
 mobile: 089 544 7503 / 089 666 3044

Varna
 25 "Usta Kolyu Ficheto" str.
 mobile: 089 666 9079 / 089 466 9023

Shumen, "Dobrudzhanski" quarter
 Ind. zone, "Stroykomplekt" site
 mobile: 089 455 1685 / 089 666 3043

Kardzhali
 1 "Klokotnitsa" str.
 mobile: 089 575 0749 / 089 666 3057

Troyan
 49 "Makedoniya" str.
 mobile: 089 666 9079 / 089 673 4489

Haskovo, 5 "Okolovrasten pat" str.
 South Industrial zone
 mobile: 089 666 3051 / 089 241 2833