



AKZENT

Balm for wood



## AKZENT MULTI PRIMER

ETHYL ALCOHOL BASED PRIMER



GISCODE  
G 2



### TECHNICAL DATASHEET

<b>Product number</b>	✓ 151815
<b>Special features</b>	✓ Dries quickly ✓ For universal use ✓ Isolates wood extractives
<b>Application range</b>	✓ Impregnating primer for wood flooring and planks prior to sealing with AKZENT wood flooring finishes
<b>Solids</b>	✓ 10 %
<b>Drying time</b>	✓ Approx. 45-60 minutes at 20 °C and 50 % rel. humidity
<b>Application device</b>	✓ roller ✓ brush
<b>Cleaning of tools</b>	✓ STAUF Spezialreiniger ✓ STAUF V 2000 AF ✓ Acetone
<b>Room climate at work site</b>	✓ 15-25 °C at 35-65 % rel. humidity
<b>Additional instructions</b>	✓ For highly pigmented tropical woods (exotic wood types), e.g. palisander, please consult the STAUF applications department. ✓ In the case of highly absorbent types of wood, such as beech, we recommend applying a second layer with a roller ✓ In combination with water-based varnishes, the primer must be allowed to dry completely. ✓ Wait for at least 72 hours before applying a further coat.
<b>Suitable sealers</b>	✓ AKZENT AQUA AERIS ✓ AKZENT AQUA ARGENTUM ✓ AKZENT AQUA AURUM ✓ AKZENT KH-PRO
<b>Product properties</b>	✓ drying without visible overlaps ✓ subtly enhances wood color

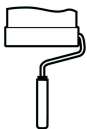
	✓ minimizes side bonding effect of water finishes
<b>Color</b>	✓ colorless
<b>Required quantities per m<sup>2</sup></b>	✓ approx. 100 ml/m <sup>2</sup>
<b>Transport requirements</b>	✓ frost-free ✓ dry ✓ cool
<b>Storage requirements</b>	✓ frost-free ✓ dry ✓ cool
<b>Shelf-life</b>	✓ 15 months
<b>Packaging</b>	✓ 5 l plastic canister
<b>Giscode</b>	✓ G2
<b>Transport packaging group</b>	✓ II
<b>Transport hazard code</b>	✓ F1

### SURFACE PREPARATION



The wood surfaces to be treated shall be dry and free of oil, wax, grease and dust (final sanding min. grit screen 100 - 120). Carefully remove or vacuum off grinding dust.

### PROCESSING



Shake well before use. Apply the primer with a suitable roller crosswise (first apply across and then spread lengthwise) in a quick and even motion, avoiding puddles. Don't pour material directly on floor, rather use a container for application. For very absorbent substrates, repeat the process. No sanding in between application of layers.

### SUBSTRATE PREPARATION



1. Prepare wood flooring or planks professionally (sanding and fill if required)
2. priming of substrate
3. drying time: 30 minutes
4. Surface treatment with suitable AKZENT products

### ADDITIONAL INSTRUCTIONS



TRGS 617 requires the replacement of surface treatment agents with a high solvent content with products with lower health risks. Such substitutes are waterborne products. It is also recommended to use products low in emissions. For this reason it is recommended to assess for each project, if waterborne products (STAUF aqua types) can be substituted for products high in solvents. Do not use this product anywhere close to open fires. Implement actions against static electricity. Please turn off non explosion-proof electrical equipment. During unavoidable contact with skin wear protective gloves of butyl rubber. By risk of splashing wear tightly sealed goggles. Keep large working areas well ventilated at all times. A successful surface treatment mainly depends on appropriate preparation. Consequently, the installer shall assess and prepare the substrate to be treated based on the standards applicable for the project (VOB or DIN) and the general standards of craft. In addition, current technical data sheets and instructions given on the containers of our products must be followed. When in doubt, we recommend to consult the STAUF technical department.



#### LIMITATION OF LIABILITY

The foregoing representations are based on the results of our most current product and material testing and are of a non-obligatory advisory nature only since we have no control over the actual quality of workmanship, materials used and worksite conditions. As such, they do not constitute an express or implied warranty of any kind. The same applies to our commercial and technical consultation services which are provided free-of-charge and without obligation. Therefore, we strongly recommend that prior on-site testing be conducted to observe and study the suitability of the product for the intended purpose. With the release of this technical information, all prior technical information (technical data sheets, installation recommendations and other information regarding similar purposes) becomes invalid.

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