

## Technical Information Sheet

# Aidol® Induline GW-300

Art.No. 3360-3375

### Water based primer with a staining effect.

#### Property profile:

Water emulsified primer for subsequent treatment with stains and finishing paints. Aidol Induline GW-300 contains a preservative to prevent microbial infestation of the film (mould, etc.).

#### Range of use:

To be used as a primer for dimensionally stable as well as dimensionally unstable wood building elements used in outdoor areas such as windows, exterior doors, boarding, facing, etc. made of fir, pine, meranti, oak, hemlock and Oregon pine. Get in touch with the manufacturer before using on other types of wood.

#### Directions:

Aidol GW-300 can be applied by brushing, dipping, flow coating or spraying only in closed facilities. The substrate must be clean and free of grease, wax, dirt and dust. Aidol GW-300 is ready-to-use. Stir well before using, also during work and after pauses.

Working temperature +15° - +30°C. (ambient and surface temperature of the wood substrate).

Close opened containers tightly after use and use as soon as possible.

After drying, further coating can be carried out with stains or finishing paints.

#### Application rate:

80-120 ml/m<sup>2</sup> for one coat.

#### Drying:

Approx. 2.5 hours. Practice values at +20°C and 65% relative humidity.

Forced air drying at +30°C approx. 45 minutes.

At lower temperatures and higher humidity, drying may be considerably delayed.

#### Shelf-life:

At least one year stored dry and frost-free in closed, original containers.

#### Characteristic data of the product:

Density:	approx. 1.01 g/cm <sup>3</sup> at +20°C
Viscosity:	approx. 11 s in a 4 mm flow cup, +20°C
Binder:	special resins
Preservative:	0.3% 3-iod-2-propinylbutylcarbamate
Odour:	mild
Packaging:	5 l and 20 l tin containers and 120 l plastic drums
Colours:	3360 clear, 3361 hemlock, 3362 pine, 3363 oak 3364 afrormosia 3365 teak, 3366 mahogany, 3371 afzelia, 3372 gold meranti, 3375 special colours (minimum order of 5 litres required)

#### Notes:

Permissible wood moisture content for soft wood max. 15% and 12% for hardwood. Substances in oak may bleed, causing dark stains, when coated with water dilutable coating systems. Pre-testing is recommended, also on other types of wood. Do not treat wood that will come in contact with food with Aidol Induline GW-300.

Complaints concerning special colours will only be considered if a trial coating was carried out and a sample sent in to be remedied before the object is coated. After the stain has been applied, complaints about colour will not be accepted.

#### Tools and cleaning:

Brush, dipping basin, flow coating and spraying facilities. Clean tools and equipment immediately after use with water and a detergent. Dispose of the remains from cleaning properly.

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### Safety data:

Take the usual precautionary measures when working and for storage.

Product code: M-GP 01

### Disposal:

Dispose of product remains in compliance with valid regulations. Completely empty containers may be recycled.

### Ecology:

Do not lead into aquatic environments, the sewer system or the ground.

Water hazard class 1

### Labelling:

Regulations on hazardous substances: -/-

GGVSE/ADR: -/-

The statements above are compiled from our field of production and according to the latest technological developments and application techniques. Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet.

Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid.

With the publication of this Technical Information Sheet all previous editions are no longer valid.