

SUPERBEST

Special anti-mold water-based paint

03.2025 V.04

High quality, water based anti-mold paint for indoor use. Contains special additives which remain on the paint film surface after it dries and prevents mold growth on the paint film, even in areas with increased humidity. Ideal for high humidity areas, such as bathrooms, kitchens, closets, basements, garages ect.



Stir well before use



Coverage:
08-10 m²/lt



Drying time:
Between 2 to 4 hrs



Thinning
with water at a percentage of 16% by volume



Paint:
Roller



Paint:
Brush

Product Characteristics

- Special antimould properties.
- High coverage and performance.
- Very good adhesion.
- High whiteness.
- Easy to apply.
- High resistance in humidity and water vapors.

Shades

Available in white

Packaging:
White

0.6lt

3lt

10lt



The above information is based on laboratory audits and the long experience of the scientific staff of the company. The quality of the product is guaranteed by the company's operating system which is based on the requirements of ISO 9001, ISO 45001, ISO 14001 and the EMAS regulation. As producers we are not responsible for any damage or damage caused in the event that the product has not been used for the appropriate application and in accordance with its instructions for use.

Technical Specifications



V.O.C	28gr/lit (Maximum Volatile Organic Compounds content ready for use).
Density	1,66 ± 0,03gr /cm ³ (ISO 2811) (for white).
Viscosity	112-128 K.U., 25°C (ASTM D562) (for white).
pH	7,7-8,9
Performance	8-10m ² /lit, per coat.
Gloss	2-2,5 units at an angle 60°.
Thinning	Thin with water at a percentage of 16% by volume, depending on the application method.
Application	The product is applied by brush or roller
Drying	Touch dry 2-4hrs, depending on the weather conditions. (The drying time might be elongated according to temperature and humidity conditions)
Recoating	Repaint after 6 hrs, depending on weather conditions. (The drying time might be elongated according to temperature and humidity conditions)

ACCORDING TO 2004/42/EK

PHASE II,
Subcategory a,
Matt coatings for
interior walls and
ceilings, Value limit
V.O.C.= 30gr/lit,
max VOC.=28gr/lit
(ready to use
product)



Storage

Storage indoors to avoid exposure to high or low surfaces and high humidity conditions. Avoid sources of heat, radiation, static electricity, and storage near food. Keep container tightly closed. After opening can use product in a short period of time. Close the can well.



Safety Instructions- Prevention of environmental harming

Minimize paint wastage by estimating how much paint you will need. Recover unused paint for reuse. Reuse of paint can effectively minimize the products life cycle environmental impact. Clean tools with water and soap. Do not put residual paint down the kitchen sink or toilet or into a waste bin. Empty cans with paint residues should be handled the same way and disposed according to local Regulations. You should ask for advice for the local government section responsible for the collection and disposal of waste. Ask for advice from an authorized body for waste recovery. Wear protective gloves and goggles/ Do not eat, drink when handling the product. Wash wand with suitable cleaning products. Keep out of reach of children. Always read the can label before use.
For further information ask for the Safety Data Sheet of the product.

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Recommended application systems

Interior walls

• New surfaces

Preparation

For smoother results on new surfaces, it is recommended to use Berling's Stuco Grid putty, following the application instructions.

STUCO GRID
2 coats

Primer

Prime with micronized Berling Nanoprimer or Acrylic Emulsion Primer, following the application instructions. When choosing dark shades, prime with Acrylic White Primer tinted in close or similar shade according to Berling's tinting system, to reduce the number of final coats.

BERLING NANOPRIMER
ACRYLIC EMULSION PRIMER

ACRYLIC WHITE PRIMER

1 coat

Final coating

For a uniform and impressive result apply 2 coatings with Super Best.

SUPERBEST
2 coats

• Old- already painted surfaces

Preparation

On already painted but healthy, non-stained surfaces, no special preparation is required. In the case of puttied surfaces, sanding with sandpaper is required.

Primer

For puttied surfaces and chalked surfaces or covered with distemper or lime it is necessary to prime them first with Berling Nanoprimer.

When selecting dark shades, prime with Acrylic White Primer tinted in the same or similar shade, to reduce the required final coatings. If the surface is dirty with smoke, flue gas or other household pollutants, it is necessary to apply the Berling's Nature Aquasil primer before applying the product.

BERLING NANOPRIMER

ACRYLIC WHITE PRIMER
AQUASIL

1 coat

Final coating

For a uniform and impressive result apply 2 coatings with Super Best.

SUPERBEST
2 coats

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Recommended application systems

Plasterboard surfaces

- **New surfaces**

Preparation

If necessary, putty with Berling Stuco Grid, following its application instructions.

STUCO GRID
2 coats

Primer

After the putting of the surface, prime with Berling Nanoprimer.

If no puttying procedure is required then use Berling Plasterboard Primer, following its application instructions. In case of a choice of shades, it can be tinted in the same shade to reduce the required coatings.

BERLING NANOPRIMER
PLASTERBOARD PRIMER

1 coat

Final coating

For a uniform and impressive result apply 2 coatings with Super Best.

SUPERBEST
2 coats

- **Old-already painted surfaces**

Preparation

On already painted but healthy, non-stained surfaces, no special preparation is required. In the case of puttied surfaces, sanding with sandpaper is required.

Primer

For already painted surfaces that show loose spots, prime with Berling's Nanoprimer micronized primer.

When dark shades are selected, prime with Acrylic White Primer in the same or similar shade, to reduce the required

BERLING NANOPRIMER
ACRYLIC WHITE PRIMER
1 coat

Final coating

For a uniform and impressive result apply 2 coatings with Super Best.

SUPERBEST
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