



# BELCARE



## PRODUCT IDENTIFICATION

Belcare

## DESCRIPTION

Belcare caring milk is a colourless water-based product used for the protection of wooden joinery that has been protected with stains and top coats.

## COMPOSITION

Water, acrylic resin, wax, additives and film preservative.

## CHARACTERISTICS

» Appearance	milky liquid
» Smell	subtle
» Flash point	not flammable

## AREA OF APPLICATION

It is used for the care of wooden joinery that has been protected with stains and top coats. The caring milk fills up the micropores in the coating, improves water-repellency of the surface, refreshes the colour and extends the lifespan of the coating.

## COLOR

When dried, it forms a colourless coating.





## SURFACE PREPARATION

Clean the wooden elements with a mild cleaning agent and dry thoroughly.

## APPLICATION METHOD

Mix the Belcare caring milk well before use. Apply evenly in a thin layer using a soft cloth. Use the product at a temperature above 8 °C. Repeat the process twice a year.

## DRYING

Under normal conditions (20 °C, relative air humidity 65 %) the coating is dry in 30 minutes. Leave windows open for at least another hour.

The drying time increases at lower temperatures and higher air humidity.

## CONSUMPTION

Consumption depends mainly on the volume of the application. As the product is applied with a cloth, it is difficult to determine the consumption.

## CLEANING TOOLS

Clean the cloths with water and detergent immediately and thoroughly after use.

## ADVICE AND WARNINGS

The caring milk can change the gloss level of the surface.

Avoid coating in strong sunlight and before rainfall.

Belcare cannot repair damaged coatings. The coating fills in small cracks and improves the water repellency of the surface, thereby extending the life of the coating and reducing the need for restoration. Use woodstain for restoring a damaged coating.



When working with water-based coatings, the temperature of the substrate, coating and ambient should never be below 8 °C; and the relative air humidity should not exceed 80 %.

Working in unsuitable conditions can lead to defects in the coating.

## STORAGE AND HANDLING

Store the product in its original, tightly closed packaging in a dry, covered place at a temperature above 5 °C. Must not freeze. Keep out of reach of children and separately from food, feed and water.

## EXPIRATION DATE

In accordance with the stated storage conditions, until the date indicated on the packaging.

## ENVIRONMENT

Do not pour agent remains onto the soil, into surface waters or into the sewage system! The agent is harmful to aquatic organisms.

Dispose of liquid waste at a hazardous waste collection center. The product packaging is fully recyclable. Wash it and dispose of it in a suitable container.

## REGULATIONS

In connection with regulations governing product safety, safety at work and transport, read the material safety data sheet

## ADDITIONAL TECHNICAL INFORMATION

More information can be obtained from our distributors or visit our website: [www.belinka.com](http://www.belinka.com).

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. The purpose of technical information is to inform users about the possibilities of product use and its technical properties. Although the advice is based on long-term experience, it does not exempt the user from making sure the product is suitable for use in their specific case. Due to numerous possible effects on the properties of the product, including the type and quality of wood, the method and conditions of application, the experience of the user, and the conditions of use, we cannot take any responsibility for material damage incurred when using the product. In the event of doubt, please call our advisory service.

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