# Sustainability data sheet Hesse EAZYPORE-WATER WTEP (color tone)



# **Product description**

EAZYPORE-WATER - The innovative solution to **striking emphasis of the pores**.

Try **EAZYPORE-WATER** to experience the next generation in the refinement of wood. This unique, water-based product is easy to use and can be removed from the surface **without residues**, leaving your wood surface with an impressive depth and structure.

EAZYPORE-WATER is specifically developed to accentuate the wood's natural pores – without altering the surface. It merely emphasizes the pores, which results in a striking appearance with high contrast. This technology brings out the grain and texture of the wood to optimal effect, which gives your projects an elegant and sophisticated look.

Whether on furniture, wall cladding or other woodwork – EAZYPORE-WATER is the ideal choice for everyone who wants to adorn their wood surfaces with a special character.

This product is available in classic **white and black**.

## Areas of application

The areas of application could include all interior fittings, furniture making and the coating of parquet – with subsequent top coating.

## Sustainability score

Proportion of fossil raw materials	34.65 %
Proportion of mineral raw materials	6.51 %
percentage of recycled raw materials	0 %
Share of miscellaneous natural sources	0%
water content	58.56 %
Non-volatile proportion	37.9 %
VOC EU	3.15 %
VOC FR	С

Hesse GmbH & Co. KG, Warendorfer Str. 21 D-59075 Hamm Status: 22.09.2025

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## Sustainability data

SVHC	No
CMR substances (KAT 1A and 1B)	not included
Highly hazardous to the environment	No
Toxic heavy metals	not included
Free of aromatic substances	Yes
Skin corrosive	No
Harmful to organs	No
Biocides	Pot preservative included
Decopaint compliant	No

## **Disposal**

#### Lacquer

According to the currently valid Waste Catalogue Ordinance, it is necessary to assign waste to a specific waste type according to its origin. It is therefore not possible to clearly define a waste code number.

#### packaging

Packaging that is completely empty should be recycled. However, packaging that contains residues of hazardous substances or is contaminated by these substances, as well as packaging that is not completely empty, must be disposed of properly and without risk in accordance with the regulations for the respective product.

#### General information about the company

**Hesse Lignal** takes responsibility for future generations and is actively committed to protecting people and the environment. The company demonstrates this not only by phasing out solvents for its own paint systems by 2030.

**Hesse Lignal** is committed to using all resources responsibly and as sparingly as possible in all areas, thus setting an example for the industry.

## ISO certification

- Quality management ISO 9001
- Energy Management ISO 50001
- Environmental management ISO 14001
- Occupational health and safety management ISO 45001

Our technical information is continually adapted to keep up to date with the latest technology and statutory regulations. The indicated values are no specification, but typical product data. The latest version is always available online at www.hesse-lignal.de or talk to your local account manager. This information is for advice and is based on the best knowledge available and careful research in line with the current state of the art. This information cannot be held as legally binding. We also refer you to our terms and conditions of business. Material safety data sheet is provided in accordance with EC regulation no. 1907/2006.