



GLOBAZYME® BLOOD REMOVER

EFFECTIVE ENZYME-BASED BLOOD STAIN REMOVER

GLOBAZYME® BLOOD REMOVER is an enzyme- and surfactant-based cleaning agent that quickly and effectively removes both fresh and dried blood stains as well as other biological residues. The product has been specifically developed for cleaning the surfaces of medical devices (including orthopedic mattresses, anti-decubitus bed covers, and wheelchair cushions) to ensure their hygienic condition and suitability for patient use.

In addition, GLOBAZYME® BLOOD REMOVER is suitable for general use, effectively removing blood stains from various textiles (including both light and colored fabrics) in households, laundries, hotels, hospitals, and nursing homes.

PRODUCT FEATURES

- **Fast and effective action** – removes both fresh and dried blood stains.
- **Versatile use** – suitable for orthopedic mattresses, bed covers, and wheelchair cushions, as well as in households, laundries, hotels, hospitals, and nursing homes.
- **Biodegradable formulation** – environmentally friendly, leaves no residues on treated surfaces.
- **Preserves fabric properties** – does not damage colors or texture.
- **Contains enzymes** – effectively breaks down blood and other biological residues.

INSTRUCTIONS FOR USE

Remove any loose dirt from the surface to be cleaned. Spray the product onto the blood stain from a distance of approx. 20 cm, ensuring the stain is evenly moistened. Avoid rubbing or brushing the surface. Allow the product to act for 15–20 minutes.

Afterwards, wash the fabric with a standard washing program at a temperature below 60 °C to prevent the protein stain from binding to the fibers and to maintain enzyme activity. If necessary, repeat the procedure for more stubborn stains.

STORAGE

See “Best before” date on the packaging. Store at 5–25 °C. Do not expose to direct sunlight.

DISPOSAL

The product is environmentally safe; all active ingredients are biodegradable in wastewater. Packaging materials are recyclable: rinse the plastic container with water and separate the bottle and cap. Spray bottles with metal parts may be collected with packaging waste. Transport cartons are to be disposed of with paper waste. Product–packaging compatibility is ensured.

TRAINING & ADVICE

Carefully read the instructions for use and the Safety Data Sheet before applying the product. Safe and easy to use without professional training.

COMPOSITION

Purified water, surfactant complex, protease, lipase.

The product bears the **CE marking** in accordance with Regulation (EU) 2017/745 of the European Parliament and of the Council.



AVAILABLE PACKAGING



1L spray pudel



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