

befree magicblue

absorbing, drying, aromatising

Manufactured by:
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Absorbs liquids by drying the underlying surface and eliminating unpleasant odours.



WHAT IS IT FOR?

- INSTANTLY ABSORBS ALL TYPES OF WATER-BASED LIQUIDS turning the liquid into a dry gel easy to collect with a broom.
- DRIES the underlying surface by extracting and encapsulating the liquid.
- ELIMINATES unpleasant odours and leaves a fresh and clean pleasant aroma.



WHERE AND HOW IS IT USED?

- Cover the liquid with the product, let it act for a few seconds until a dry blue gel is formed. Then, collect the gel with a broom and dustpan or with a Hoover. Dispose of the gel in the bin.



THE ULTIMATE SOLUTION
PRACTICAL, EFFECTIVE, SUSTAINABLE

BENEFITS

CONVENIENT AND EFFECTIVE

- **THE ULTIMATE SOLUTION**, really practical and effective to clean accidental liquid spills: absorbs, dries and neutralises bad odours.
- Very little product for an optimal result: 1 kg of product may absorb up to 30 litres of liquid.
- Quick action and easy to apply.

ENVIRONMENTALLY FRIENDLY

- **ECODESIGN** certification: with equal or greater effectiveness, product with low environmental impact, manufactured with safe raw materials for the environment. Certification in compliance with ISO14006 standards
- Ecological, biological, **free of biocides**.
- The enzymes present in the product pregrade organic matter, accelerating the process of natural degradation.

360° SAFETY

- **Exempt from hazardous labelling**: not hazardous for health and the environment.
- Suitable for **all types of materials and surfaces**, even the most delicate.
- **Not hazardous**, non-corrosive, non-flammable.

OUR ADVICE

- SOLVES ALL ACCIDENTAL WATER-BASED SPILLS: drinks, wine, food, wet waste, urine, vomit, etc.
- GREAT ABSORBING CAPACITY: just cover the spill with little product to obtain excellent results. Illustrative doses: 30g per litre of water, 100g per litre of wine, 70g per litre of urine.

All the ingredients, and in particular the surfactants, aromas and fragrances if present, have been carefully selected to ensure maximum product efficacy with the minimum impact on the environment and on human health according to what established by the international standards of Ecolabel and Ecodesign