



The **LIQUID** product range



THE POWERFUL ONES

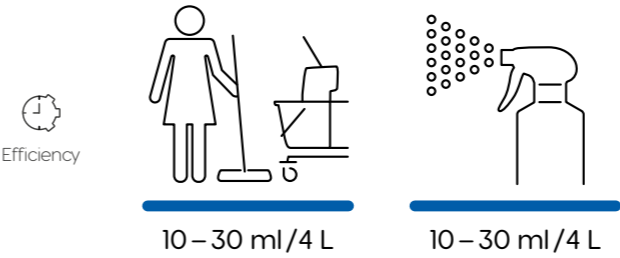
When developing our VERMOP liquids, we took into account both the most cutting-edge cleaning technologies and the latest environmental considerations.



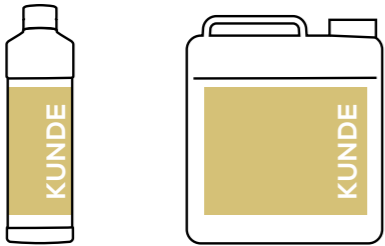
Safe use
The triangular VERMOP bottle fits comfortably in your hand and offers a secure grip, even with wet gloves.



Simply, logical dosing
Innovative dosing insert for the VERMOP 1-litre bottle; tip the bottle up once to measure out 10 ml; for moderate or heavy soiling, simply tip the bottle up two or three times.



Clear labelling
Simple, understandable presentation of the areas of application, how to use the product and the dose using clear pictograms



Label individualization
With an order volume of 1000 liters, you have the possibility to customize your labels. From an annual order volume of 3000 liters, we offer a private label solution.



QR code to increase safety at work
Simply scan the QR code and download the EU safety data sheet.



YOUR ADVANTAGES

- Active ingredients from renewable raw materials
- Awarded the EU Ecolabel
- Non-toxic product line for maintenance cleaning
- Very good cleaning performance while also very gentle on materials

THE NATURAL ONES

The VERMOP ECO products are our liquid line that have been developed based on renewable raw materials. It combines sustainability, effectiveness and biodegradability, thus helping to implement your ecological business concept.



VERMOP
goes green

Our VERMOP Nature products are part of a closed cycle, which starts and ends with an intact environment. As a result, we have used active ingredients from renewable raw materials to develop highly effective cleaners, which we manufacture in Germany. We advise you on the environmentally responsible use of our products for daily cleaning. At the end, the products biodegrade easily, thus closing the cycle.

VERMOTOP ECO

- Coconut oils are pressed from coconuts and processed into surfactants

► To remove different types of soiling

VERMOUNI ECO

- With alcohol made from wheat
- Wheat grains are ground, broken down by enzymes under heat and fermented

► To remove grease

VERMOSAN ECO

- With citric acid, one of the most widespread plant acids
- Plant-based raw materials are mixed with active microorganisms and citric acid is formed via precipitation

► To remove mineral deposits, such as limescale



! Please check at www.vermopdirect.com which products are currently released for sale in your country.



pH value	< 0.5	0.5	0.5	2.2	2.5	6	6.5	6.7	7	7.2	7.2	7.3	7.4	9	9.3	9.7	9.7	12.1	12.8	13	14
Stainless steel		✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓						✓	✓	
Toilets, urinals	✓	✓	✓		✓																
Washbasins, ceramic		✓	✓		✓																
Plastic, eg. tabletop				✓		✓	✓	✓	✓	✓	✓	✓	✓				✓		✓		
Aluminium	✗	✗	✗				✓	✓		✓	✓	✓	✓								
Glass, mirror				✓		✓	✓	✓		✓	✓	✓	✓								
Acrylic glass				✓			✗	✓	✗	✗	✗	✓	✓			✗	✓				
Fine stoneware tiles, safety flooring		✓	✓		✓		✓			✓	✓	✓	✓		✗	✓		✓	✓	✓	✓
Acid-sensitive stone floors	✗	✗	✗	✗	✗		✓			✓	✓	✓	✓	✓		✓		✓	✓		
Acid-resistant stone floors and tiles		✓	✓		✓		✓			✓	✓	✓	✓	✓		✓		✓	✓	✓	
Artificial stone and travertine	✗	✗	✗	✗	✗		✓			✓	✓	✓	✓	✓		✓		✓		✓	
Epoxy resin coatings							✓			✓	✓	✓	✓			✓	✓	✓	✓	✓	✓
Designer flooring, vinyl		✓			✓		✓			✓	✓	✓	✓		✓	✓	✓			✓	
High-maintenance, elastic flooring (PVC, linoleum, rubber)										✓	✓	✓	✓	✓			✓	✗	✗	✗	✗
Wooden flooring												✓		✓							
Textile flooring (short pile)												✓	✓								
Maintenance cleaning	✓	✓	✓		✓	✓	✓		✓	✓		✓	✓	✓	✓				✓		
Deep cleaning	✓		✓	✓				✓	✓							✓	✓		✓	✓	✓
Comments			HACCP-compliant									DIN 18356 Surfactant-free	Surfactant-free 	DIN 18032					HACCP-compliant		

Recommended applications correspond to the dosing specifications from the current product information. The information corresponds to our experience and knowledge.

No liability or corresponding claims can be derived from this. Prior to extensive use, always check that the product is compatible with the material to be treated in an inconspicuous place.

✗ unsuitable
✓ suitable

VERMOP – A STRONG PARTNER BY YOUR SIDE

VERMOP is one of the leading international manufacturers of products, systems and solutions for professional cleaning. Our traditional company can look back on over 95 years of experience. The VERMOP headquarter is located in Gilching near Munich.

Our corporate commitment to quality has been certified in accordance with ISO 9001 for 20 years, and we demonstrated our commitment to environmental issues when we received the ISO 14001 certification eight years ago. Simply closer: we provide a personal service which is available to you throughout Europe. Our sales representatives will provide onsite, professional and customer-oriented advice at any time.

SUSTAINABILITY

Protect valuable resources with VERMOP

Environmentally friendly

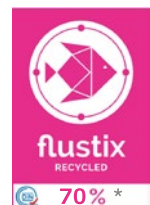
VERMOP ECO and BIO products with renewable and natural raw materials

Production in Germany

Certified and transparent

Recyclable

All containers can be recycled after use



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