



The LIQUID product range



POWERFUL PRODUCTS

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

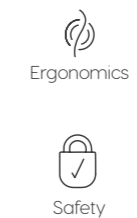


Simply, logical dosing

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.

Safe use

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



Safety



Environment

QR code to increase safety at work

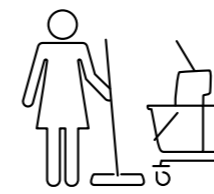
Simply scan the QR code and download the EU safety data sheet.

Waste reduction

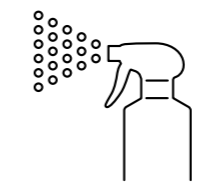
Reduction in the volume of waste by around 80% thanks to folding refillable bag.



Efficiency



10 – 30 ml / 4 L



10 – 30 ml / 4 L

Clear labelling

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



VERMOP ECO NATURAL PRODUCTS



VERMOP
goes green

VERMOP Nature is our line of cleaners that have been developed based on renewable raw materials. It combines sustainability, effectiveness and biodegradability, thus helping to implement your ecological business concept.

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



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



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

Products without a suitability classification should be considered to have limited suitability.











	< 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	
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







		code	pack. unit
BATHROOM CLEANERS			
	VermoSan 1 L, bottle 1 L, wide-neck bottle 5 L, canister	1731300412 1731300401 1731300407	12 12 2
	pH value: 0.5 All-rounder for acid-resistant materials, run-off effect, can be used in different concentrations		
		VermoSan ECO 1 L, bottle 5 L, canister	1731300511 1731300507
	pH value: 2 Certificate: EU Ecolabel All-rounder for acid-resistant materials, run-off effect, can be used in different concentrations, non-toxic		12 2
	VermoGel S RTU 500 ml, bottle 5 L, bag	1731300202 1731300206	12 2
	pH value: 0.5 Power gel, viscous, ready for use		
	VermoDeep S 1 L, bottle 5 L, bag 10 L, canister	1731509101 1731509106 1731509110	12 2 1
	pH value: 0.5 Dissolves limescale, dissolves mineral cement residue, for moderate to heavy soiling, can be used in different concentrations		
SURFACE AND FLOOR CLEANERS			
	VermoTop 1 L, bottle 5 L, bag 10 L, canister	1731200101 1731200106 1731200110	12 2 1
	pH value: 7 Universal cleaner, fast drying, can be used in different concentrations		
		VermoTop ECO 1 L, bottle 5 L, canister	1731200501 1731200507
	pH value: 7 Certificate: EU Ecolabel Universal cleaner, fast drying, can be used in different concentrations		12 2

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		code	pack. unit
	VermoZero 1 L, bottle 5 L, bag 10 L, canister	1731809201 1731809206 1731809210	12 2 1
	pH value: 7 Universal cleaner, prevents resoiling, fragrance- and colourant-free		
		VermoUni ECO 1 L, bottle 5 L, canister	1731800501 1731800507
	pH value: 7 Certificate: EU Ecolabel Tenside-free cleaner, no fragrances or colourants, can be used in different concentrations		12 2
	Surfactant-free		
	VermoAlc 1 L (opt. with dosing head) 5 L, canister	1736201301 1736201307	12 2
	VermoIntense 1 L, bottle 5 L, bag	1731408101 1731408106	12 2
	pH value: 9.7 For moderate to heavy soiling, universal cleaner, gentle on materials		
SURFACE CLEANERS			
	VermoGlass RTU 500 ml, spray bottle 5 L, bag	1731202413 1731202406	12 2
	pH value: 7 Ready for use, streak-free		
	VermoInk EX RTU 500 ml, spray bottle	1731840213	12
	pH value: 7 Ready for use, contains solvents, problem-solver		




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		code	pack. unit
FLOOR CLEANERS			
 <p>DIN 18032 (suitable for sports halls) also for wooden floors</p>	VermoFloor 1 L, bottle 5 L, bag 10 L, canister pH value: 9 Cleans, maintains and protects, fulfils DIN 18032/2, can be used in different concentrations	1731400101	12
		1731400106	2
		1731400110	1
	VermoUltra 1 L, bottle 5 L, bag 10 L, canister pH value: 10 Good wetting, streak-free, can be used in different concentrations	1731401401	12
		1731401406	2
		1731401410	1
	VermoFine 1 L, bottle 5 L, bag 10 L, canister pH value: 12 Dissolves ingrained dirt, for moderate to heavy soiling, suitable for microporous surfaces	1731409001	12
		1731409006	2
		1731409010	1
	VermoUni Deep 10 L, canister pH value: 10 Deep cleaner to remove hard and soft coatings and stubborn water-soluble soiling, exceptional material tolerability.	1736211710	1

		code	pack. unit
DEEP CLEANING AND COATING			
	VermoUni Deep 10 L, canister pH value: 10 Deep cleaner to remove hard and soft coatings and stubborn water-soluble soiling, exceptional material tolerability.	1736211710	1
	VermoShield 10 L, canister pH value: 9 Tested according to DIN18032/2 (non-slip) Suitable for schools, nurseries and sports halls We recommend VermoFloor for the subsequent maintenance cleaning of flooring that is subjected to particular stress (to preserve DIN18032/2), Art. No. 1731400101, 1 L bottle	1734200810	1
	VermoShield PRO 10 L, canister pH value: 8 Disinfectant-resistant Suitable for healthcare institutions such as hospitals, nursing and care homes and doctors' surgeries We recommend VermoZero for subsequent maintenance cleaning (free from surfactants, colourants and fragrances), Art. No. 1731809201, 1 L bottle	1734200910	1
ODOUR REMOVERS			
	VermoBio RTU 500 ml, bottle with sprayer pH value: 7 Combats odours, ready for use, based on microorganisms	1731913113	12
	VermoBio 1 L, wide-neck bottle pH value: 7 Combats odours, based on microorganisms	1731913001	12
	VermoBio S 1 L, bottle 10 L, canister pH value: 6 Combats odours, prevents limescale, good wetting	1731916001	12
		1731916010	1

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		code	pack. unit
GLASS CLEANERS			
	VermoGlass RTU		
	500 ml, spray bottle 5 L, bag	1731202413 1731202406	12 2
	pH value: 7 Ready for use, streak-free		
<hr/>			
	VermoWin		
	500 ml, bottle 2 L, bag	1731200202 1731200205	12 2
	pH value: 7 Even foaming, smooth squeegee action, easy-to-clean effect		
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	VermoWin S RTU		
	500 ml, bottle 2 L, bag	1731200302 1731200305	12 2
	pH value: 2 Ready for use, even foaming, dissolves limescale, dissolves mineral cement residue		

		code	pack. unit	
KITCHEN CLEANERS				
HACCP-compliant		VermoGast		
		1 L, bottle 5 L, bag 10 L, bag	1733200101 1733200106 1733200110	12 2 1
		pH value: 13 HACCP-compliant, removes greasy and oily stains, removes protein deposits, can be used in different concentrations		
<hr/>				
HACCP-compliant		VermoDeep S		
		1 L, bottle 5 L, bag 10 L, canister	1731509101 1731509106 1731509110	12 2 1
		pH value: 0.5 Dissolves limescale, dissolves mineral cement residue, for moderate to heavy soiling, can be used in different concentrations		
<hr/>				
INDUSTRIAL CLEANERS				
		VermoPower		
		1 L, bottle 10 L, canister	1731504401 1731504410	12 1
		pH value: 13 Powerful dirt removal, removes greasy and oily stains, suitable for post-fire restoration		
<hr/>				
		VermoPower +		
		10 L, canister	1731504510	1
		pH value: 14 Highly alkaline deep cleaner, removes care product residues, for heavy soiling, contains solvents		
<hr/>				
DETERGENT				
		VermoMop		
		2 L, bag 10 L, canister 20 L, canister	1732300105 1732300110 1732300120	2 1 1
		pH value: 11 Reduces greying, can be used at all washing temperatures, gentle on fibres		

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		code	pack. unit
	Outlet tap 10 L, canister	17335001	1
	Dosing head 1 L, wide-neck bottle	17334001	12
	Dosing system ProMax 14l/min ProMax 4l/min Dimensions: 10 x 12 x 22 cm (W x D x H) Flow rate 14 l/min or 4l/min ProMax 14l/min, to fill buckets	17342120 17342130	1 1
	Dosing system x4 ProMax x4 14 L/min.	17342140	1
	Compressed air sprayer 1000 ml, yellow 1000 ml, green	1850305 1850304	1 1
	Trigger spray bottle 250 ml, blue 250 ml, red, with foam nozzle Accessories Labels ready-to-use solution, VermoFloor RTU, green Labels ready-to-use solution, VermoTop RTU, blue Labels ready-to-use solution, VermoSan RTU, red Labels ready-to-use solution, VermoZero RTU, green	1850201 1850202 10820F 10820T 10820S 10820Z	5 5 15 15 15 15

		code	pack. unit
	Labels ready-to-use solution VermoFloor RTU, green VermoTop RTU, blue VermoSan RTU, red VermoZero RTU, green Dimensions: 6 x 6 cm	10820F 10820T 10820S 10820Z	15 15 15 15
	Measuring jug 250 ml 500 ml	18507 18501	1 1
	Water filling aid	18506	1
	Warning sign "Slippery Surface" Dimensions: 27.5 x 3.5 x 56.5 cm (W x D x H)	10705	6
	Hanging warning sign Telescopic from 760 mm - 1330 mm	10702	1

VERMOP – STRONG BY YOUR SIDE

VERMOP is an internationally leading manufacturer of products, systems and solutions for professional industrial cleaning. The traditional, owner-operated family business is now managed by the third generation of the family and can look back on over 90 years of experience. The headquarters of VERMOP are located in Gilching near Munich, Germany. The entire production takes place at our factories in Wertheim near Frankfurt am Main, Germany.

Our company's commitment to quality has been certified according to ISO 9001 for 20 years, while our engagement with environmental concerns has been certified according to ISO 14001 for eight years. Simply closer: Our Service department is on hand to help you in person throughout Europe. Our sales representatives will help you on site at any time with professional and customer-oriented advice. Our entire product range is made in Germany.

SUSTAINABILITY

Protect valuable resources with VERMOP

— Permanently flexible use

Replacement of components if property requirements change or you relocate

— Production in Germany

Certified and transparent

— Recyclable

All elements can be recycled after use



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