

ARENAS-oxydes

Liquid disinfection and bleaching agent

- ▲ Laundry disinfectant with gentle oxygen bleach
- ▲ Meets the requirements of EN 13727, EN 13624, EN 14348, EN 14476 and EN 16616
- ▲ Can be combined with ARENAS products
- ▲ Wide spectrum of activity even at a wash temperature of 40 °C
- ▲ For the prevention of infections in hospitals and retirement homes



Area of application

Suitable for the thermochemical laundry disinfection (40 °C and 60 °C) of all bleachable textiles. Only use in combination with liquid ARENAS detergents (see table).

Application

Separate the textiles to be washed based on colour and the wash temperatures given.

Laundry disinfection:

Dosage table

Certificates/ Listing	Product combination	Dosage in ml/L	Tempera- ture	Liquor ratio	Contact time	Spectrum of activity
VAH (German Association for Applied Hygiene)	ARENAS-wash	5	60 °C	1:4	15 min	bactericidal yeastcidal fungicidal mycobactericidal
	ARENAS-oxydes	3				
VAH (German Association for Applied Hygiene)	ARENAS-wash	1	60 °C	1:4	20 min	bactericidal yeastcidal fungicidal mycobactericidal
	ARENAS-excellent	2				
	ARENAS-oxydes	5				
VAH (German Association for Applied Hygiene)	ARENAS-wash	5	60 °C	1:4	10 min	bactericidal yeastcidal fungicidal mycobactericidal
	ARENAS-excellent	5				
	ARENAS-oxydes	2				
VAH (German Association for Applied Hygiene)	ARENAS-avenir	5	60 °C	1:4	15 min	bactericidal yeastcidal fungicidal mycobactericidal
	ARENAS-oxydes	5				
VAH (German Association for Applied Hygiene)	ARENAS-wash	1	40 °C	1:5	20 min	bactericidal yeastcidal mycobactericidal virucidal
	ARENAS-excellent	3				
	ARENAS-oxydes	7				
RKI (Robert Koch Institute)	ARENAS-wash	5	60 °C	1:4	15 min	A
	ARENAS-oxydes	5				

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j653110	10 L canister	60
j653121	20 L canister	24

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RKI (Robert Koch Institute)	ARENAS-wash	5	60 °C	1:4	15 min	A / B
	ARENAS-excellent	5				
	ARENAS-oxydes	5				
RKI-registered EN 16616 / EN 14476	ARENAS-alcawash	5	60 °C	1:4	20 min	A / B bactericidal yeastcidal fungicidal mycobactericidal virucidal
	ARENAS-oxydes	6				
RKI-registered EN 16616 / EN 14476	ARENAS-wash	1	60 °C	1:4	20 min	bactericidal yeastcidal fungicidal mycobactericidal virucidal
	ARENAS-excellent	2				
	ARENAS-oxydes	5				
EN 16616 / EN 14476	ARENAS-wash	1	40 °C	1:5	20 min	bactericidal yeastcidal fungicidal mycobactericidal virucidal
	ARENAS-excellent	3				
	ARENAS-oxydes	7				
EN 16616	ARENAS-eco	1	40 °C	1:5	20 min	bactericidal yeastcidal fungicidal mycobactericidal
	ARENAS-excellent	2				
	ARENAS-oxydes	7				

Attach the canister to the pump connection for the disinfection component. Dosage takes place automatically through the washing machine's program control.

Consumption: no indication possible.

The amount required depends on the size of the washing machine, the water hardness and the chosen liquor ratio.



Note

Use biocides safely. Always read the label and product information before use.
PT 02

Ingredients (according to 648/2004/EC)

Organic acids, peroxides.
pH value (concentrate): approx. 0.5

Active substances in 100 g:

25.0 g Hydrogen peroxide (CAS: 7722-84-1), 5.0 g Peracetic acid (CAS: 79-21-0).

Classification

Classification (in concentrate): GHS02, GHS05, GHS07, GHS09, Danger. H242 Heating may cause a fire. H290 May be corrosive to metals. H302+H312+H332 Harmful if swallowed, in contact with skin or if inhaled. H335 May cause respiratory irritation. H314 Causes severe skin burns and eye damage. H410 Very toxic to aquatic life with long lasting effects. P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P234 Keep only in original packaging. P273 Avoid release to the environment. P280 Wear protective gloves/protective clothing/eye protection/face protection. P302+P352 IF ON SKIN: Wash with plenty of soap and water. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P308+P311 IF exposed or concerned: Call a POISON CENTER/doctor. EUH071 Corrosive to the respiratory tract. Contains: Peracetic Acid / Hydrogen Peroxide (INCI)

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Tests and listings

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