

ARENAS-Perla-Des

Disinfectant detergent powder

- ▲ Phosphate-free disinfecting laundry detergent
- ▲ Laundry disinfectant with gentle oxygen bleach
- ▲ Meets the requirements of EN 14476 and EN 16616
- ▲ Wide spectrum of activity and excellent washing performance at a wash temperature of 60 °C
- ▲ Achieves a high degree of whiteness
- ▲ VAH and RKI listed



Area of application

Suitable for the thermochemical laundry disinfection (60 °C) of all bleachable textiles.

Application

Separate the textiles to be washed based on colour.

Laundry disinfection:

Recommended dosage for thermochemical laundry disinfection

Test method	Spectrum of activity	Organic load	Dosage	Liquor ratio	Temperature	Contact time	Test microorganisms
VAH (German Association for Applied Hygiene)	bactericidal yeastocidal fungicidal mycobactericidal tuberculocidal	high	5 g/L of water	1:5	60 °C	15 min	Enterococcus faecium
RKI A/B	bactericidal yeastocidal fungicidal mycobactericidal tuberculocidal virucidal	high	5 g/L of water	1:5	60 °C	20 min	Enterococcus faecium Bovine Parvovirus (BPV)
EN 16616 Thermochemical laundry disinfection	bactericidal yeastocidal fungicidal mycobactericidal tuberculocidal	high	5 g/L of water	1:5	60 °C	15 min	Enterococcus faecium
EN 14476 Quantitative suspension test	virucidal	high	5 g/L of water	1:5	60 °C	15 min	Murine Parvovirus (MPV)

Add product to the dispensing drawer for the pre-wash or main wash. Consumption: 25.0 g/kg of laundry.



Note

Kiehl accepts no liability or responsibility for damage caused as a result of incorrect use or application of the product. Not a consumer product according to 1999/44/EC Art. 1! For professional use only! Use biocides safely. Always read the label and product information before use.
PT 02

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j657626	15 kg bag	50

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Ingredients (according to 648/2004/EC)

Nonionic surfactants < 5%, anionic surfactants < 5%, soap < 5%, zeolites 5–15%, polycarboxylates < 5%, oxygen-based bleaching agents 15–30%, optical brighteners, fragrances.
pH (1:100): 10

Active substances in 100 g:

> 2 g Peracetic acid generated in-situ from Sodium carbonate peroxyhydrate and TAED.

Classification

Classification (in concentrate): GHS07, Warning. H319 Causes serious eye irritation. P280 Wear eye protection. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.