



VetCare

FERMACIDAL



Disinfectant liquid for instruments and surfaces

Ideal for examination tables, cages and frequently touched surfaces in veterinary environments



FERMACIDAL is a ready-to-use disinfectant for surfaces and instruments in veterinary and animal care environments. It is designed for daily use on examination tables, cages, instruments, equipment and frequently touched surfaces in veterinary clinics, practices and other animal care settings.

ADVANTAGES

FERMACIDAL combines proven microbiological efficacy with a broad spectrum of activity, short contact times and compatibility with many sensitive surfaces. This makes it well suited to varied hygiene tasks across treatment, examination and animal care areas.

- Alcohol-, formaldehyde-, and phenol-free
- Compatible with many sensitive surfaces like Artificial leather, EVA foam, Polycarbonate (PC), Polymethyl methacrylate (PMMA), Polypropylene (PP), Polyvinyl chloride (PVC), Silicone, Stainless steel 316
- Fragrance-free (optional with scent)
- Proven microbiological efficacy with a broad spectrum of activity
- Short contact times
- Low VOCs
- Non-flammable
- Fragrance-free (optional with scent)



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**Protect
what matters.**

AREAS OF APPLICATION

Some examples are:

- **Veterinary care providers:** Veterinary clinics, practices, hospitals, specialist care centres and treatment facilities
- **Animal boarding, shelters and welfare organisations:** Kennels, animal boarding and day-care facilities, rescue centres, shelters and animal-welfare organisations
- **Grooming, pet care and retail:** Professional groomers, pet-care providers, pet shops and other animal-service environments
- **Equine and large-animal care:** Stables, equine facilities and professional environments supporting the care of horses and other large animals
- **Animal transport and mobile care:** Animal transport providers, mobile veterinary services and equipment used in professional animal transportation
- **Pet owners and households:** Individual pet owners, families and multi-pet households managing everyday hygiene routines involving hands, animal paws, carriers, accessories and selected shared surfaces

MICROBIOLOGICAL EFFICACY

Efficacy	Microbiology	Contact time
Bactericidal EN 13727, EN 17387, EN 16615, EN 14561	Staphylococcus aureus Enterococcus hirae Escherichia coli Proteus mirabilis Pseudomonas aeruginosa	5 min
Yeasticidal EN 13624, EN 16615, EN 17387, EN 14562	Candida albicans	5 min
Limited spectrum virucidal EN 14476, EN 16777, EN 17111	Norovirus Adenovirus	5 min

PRODUCT ITEM LIST

FERMACIDAL (ready-to-use)		
Size	Form	Art. No.
500 ml	Spray Bottle	FE_LS00500_VC_EH
1 l	Spray Bottle	FE_LS01000_VC_EH
5 l	Canister	FE_LC05000_VC_EH
10 l	Canister	FE_LC10000_VC_EH
70 pcs.	Wipes (26 x 30 cm)	FE_WB00070_VC_EH
70 pcs.	Wipes (26 x 30 cm)	FE_WB00070_VC_EH/LM
120 pcs.	Wipes (14 x 22 cm)	FE_WD00120_VC_EH/LM
120 pcs.	Wipes (14 x 22 cm), Refill	FE_WR00120_VC_EH/LM

LM = with lemon fragrance

Please note that the availability of products may vary in different countries and regions. Contact your local distributor partner for more information. The recommendations regarding our preparation are based on scientific tests and are given in good faith. More detailed recommendations, e.g. regarding material compatibility or microbiological efficacy are possible, only in separate and individual cases. Our recommendations are not binding and do not constitute a guarantee. They do not preclude a company's own testing for the intended purpose and process. In this respect we cannot accept any liability. This is in accordance with our general condition of sale and supply.

DIRECTION FOR USE

Use the product undiluted. Apply by spraying directly or by spraying the product onto a wipe and then applying it to smooth surfaces or instruments that have been pre-cleaned to remove any visible dirt or debris. Ensure that the entire surface is fully covered and remains visibly wet for the full specified contact time. Instruments can also be disinfected by immersion. For electrical equipment, apply only after disconnecting it from the power supply. Avoid direct contact with food and beverages. For professional users and the general public. For safe use, always read the label before application. Report any serious incidents related to the product to the manufacturer and the competent authority.

STORAGE

The disinfectant must be stored in its intact original packaging, carefully closed after use, in a cool, dry place at a temperature between 15 °C and 30 °C, and protected from direct sunlight.

REGISTRATION

- BAG XXX (in progress)
- BAuA N-121812
- UFI: 4300-00EX-W00Q-HUT4

PRODUCT TYPES

- PT2 (Disinfectants and algaecides not intended for direct application to humans or animals)
- PT4 (Food and feed area)

ACTIVE INGREDIENTS

Alkyl (C12-18) dimethylbenzyl ammonium chloride (ADBAC (C12-18)) - 3.15%.

WARNING AND PRECAUTIONARY STATEMENTS

Hazard Statements

H315 Causes skin irritation.

H318 Causes serious eye damage.

H410 Very toxic to aquatic life with long lasting effects.

Precautionary Statements

P102 Keep out of reach of children.

P273 Avoid release to the environment.

P280 Wear protective gloves/protective clothing/eye protection/face 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.

P310 Immediately call a POISON CENTER/doctor.

P501 DISPOSAL: Dispose of the contents/partially empty container at a designated collection point or return it to the point of sale. After proper use of the product, dispose of the completely empty container with municipal waste.



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