

Produced in Denmark by



# Animalia Equidae Environment

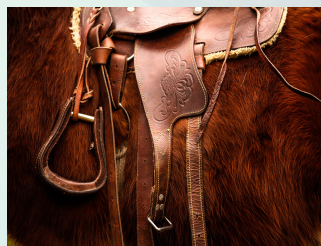
*For you, the horses & their environment*

## Primary features of Animalia Equidae Environment are:

- High Level Disinfection.
- Eliminates 99.999% of all bacteria, viruses, fungi and spores.
- Reduces living conditions for pests such as fleas, larvae, eggs, lice and other pests.
- DOES NOT contain chlorine or aldehyde compounds.
- Effective against i.a. E-coli, Microsporum Canis + Gypseum (Ringworm).
- Effective against a wide range of pathogens including mycobacteria, viruses, bacteria, fungi, yeasts including MRSA, Hepatitis B + C
- Non-corrosive - will not damage delicate coatings and surfaces.
- RTU - Ready To Use.
- Cost effective.
- DO NOT emit vapors.
- Effective odor remediation.
- Tested according to EN14885 for disinfectant properties.

## Effective against eg:

- HSN1
- H3N2
- Mycoplasma
- Pneumonia diseases



# Animalia Equidae Environment

## High Level Disinfection

### In General

Animalia Equidae Environment is a patented thoroughly tested HLD (High Level Disinfectant). It contains NO hazardous aldehyde or chlorine generating components. Animalia Equidae Environment are extremely effective as HLD against spores, mycobacteria, bacteria and viruses. The product is designed to eliminate the risk of cross infections from spores, TB, viruses and bacteria.

Animalia Equidae Environment not only make the microorganisms irritating, but have test-proven that they eliminate them. The product is safe to use on all surfaces, and is color and odorless.

### Packaging

#### Ready to use

- 750 ml
- 1 L
- 5 L
- 10 L



750 ml

### Application

**Facilities:** animal hospitals, laboratories, stable facilities etc., business as well as private. As well as horse transport and other means of transport etc.

*Approved by the FVST Danish Veterinary and Food Administration.*

(Surfaces that may come into contact with food and feed must be rinsed / wiped with water / damp cloth).

**Removes:** bacteria, viruses, fungi and spores. As well as reducing living conditions for pests such as fleas, larvae, eggs, lice and other pests.

**On the following surfaces:** Glass, masonry, natural stone, plastic, wood and trees. All solid as porous surfaces, (DO NOT rinse after). Petline Surroundings is a NON corrosive product.

(Also applies to plastics and soft metals such as copper and aluminum).

**Instructions for use:** Apply Animalia Equidae Environment directly on the site you want to disinfect, let it sit for 10-15 min. as a protective film and let it dry in.

**NOTE:** In case of spillage, it can in rare cases leave marks on untreated surfaces / floors, just like all other liquids that are not pure (lime-free) water H2O.

**Durability:** RTU (Ready To Use) approx. 3 years from production date (See date marking)

### C-EN Tests

#### Bacteria

Acinetobacter calcoaceticus Acinetobacter baumannii  
Bacillus stearothermophilus  
Bacillus cereus  
Campylobacter jejuni  
Clostridium difficile  
Clostridium perfringens  
Enterobacter sakazakii  
Enterococcus hirae  
Enterococcus faecalis Vancomycin Resistant (VRE)  
E-coli  
(Escherichia coli)  
Escherichia coli ESBL  
Escherichia coli - 0157 Strain  
Klebsiella pneumoniae  
Legionella pneumophila  
Legionella pneumophila  
Listeria monocytogenes  
Methicillin resistant  
Staphylococcus aureus (MRSA)  
Pseudomonas aeruginosa  
Salmonella typhimurium  
Serratia marcescens  
Shigella sonnei  
Stenotrophomonas maltophilia Staphylococcus  
aeruginosa  
Vibrio parahaemolyticus  
Yersinia enterocolitica  
Mycobacterium terrae  
Mycobacterium tuberculosis Mycobacterium avium

#### Virus

Bird flu (HSN1J)  
Swine flu (H3N2J)  
Hepatitis B og C  
HIV-1 virus  
Norovirus  
Parainfluenzae 3 virus,  
Poliovirus  
Vaccinia virus  
Feline Calicivirus  
(Human Norovirus surrogate)  
Feline Coronavirus  
(Human surrogate for SARS) Adenovirus

#### Spores

Bacillus cereus  
  
Bacillus subtilis  
  
Clostridium difficile spore  
Clostridium perfringens

#### Fungus

Microsporum canis  
Microsporum gypseum  
Dermatophytes  
Trichophyton equinum  
Trichophyton mentographytes



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## High Level Disinfection

Effective against	C-EN Standards	Contact time
Spores	EN13704 EN14347	2 Min 1 Min
Mycobacteria	EN14348 Mycobacterium terrae Mycobacterium tuberculosis EN14563 Mycobacterium terrae Mycobacterium avium	1 Min 1 Min 5 Min 5 Min
Bacteria	EN1276, EN13727, EN13629, EN14561	1 Min 5 Min
Vira	EN 14476 Polio, Adeno & Noro HIV, Hep B & C	5 Min 1 Min
Yeast / fungus	EN1275, EN1650 EN13624, EN14562	1 Min 5 Min



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Forhandles af: