

# FUMAGRI EFFISAFE



African Swine Fever (ASF)

**FREE ZONE**



Pig & Poultry Farming

**A broad spectrum of activity disinfectant for use at livestock premises, equipment, foot bath, animal transport trucks and wheel disinfection.**





# FUMAGRI EFFISAFE



## ADVANTAGES

- Neutral solution at 1% dilution and kind to many surfaces
- Bactericidal, yeasticidal, fungicidal, mycobactericidal and virucidal disinfectant for livestock premises, animal breeding equipment and materials in farms.
- Bactericidal, yeasticidal and virucidal disinfectant for animal transport vehicles, including wheels, boots in bootbath
- Test according to adapted DVG test method, anti-coccidia (*Eimeria tenella*) and efficient against *Ascaris suum* (large roundworm)



## Surface / Equipment Disinfection

Pre-clean surfaces and equipment to be disinfected.

Prepare a dilution of FUMAGRI EFFISAFE and apply the solution with 300ml per m<sup>2</sup> (depending on the surface) by low pressure spraying, foaming\* or by soaking at a minimum of 10°C:

- 1% bactericidal, yeasticidal, virucidal / ≥ 30 min.
- 3% fungicidal / ≥ 30 min.
- 1% mycobactericidal and 2% fungicidal / ≥ 60 min.

Use the disinfecting solution within 24 hours after preparation.

## Foot, wheel or animal transport truck disinfection:

Prepare a dilution and apply by low pressure spraying or foaming\* on surfaces for animal transport trucks and wheels or apply as a boot or wheel bath by soaking.

- 2% Bactericidal, yeasticidal, virucidal / ≥ 5 min.

Renew the disinfection bath on a daily base.

\* For foaming gun, use a 25% dilution mother solution in the tank.

## BACTERICIDAL EFFICACY

EN14349 / 10°C / low soiling:

- 2%, 30 min.: *Campylobacter jejuni*
- 2%, 5 min.: *Enterococcus hirae*, *Proteus hauseri*, *Pseudomonas aeruginosa*, *Staphylococcus aureus*

EN1656 / 10°C / low soiling

- 0.5%, 1 min.: *Proteus vulgaris*
- 1%, 1 min.: *Staphylococcus aureus*
- 2%, 1 min.: *Enterococcus hirae*, *Pseudomonas aeruginosa*
- 1%, 5 min.: *Enterococcus hirae*, *Proteus hauseri*, *Pseudomonas aeruginosa*, *Staphylococcus aureus*
- 0.2%, 30 min.: *Proteus hauseri*
- 0.5%, 30 min.: *Enterococcus hirae*,
- 1%, 30 min.: *Pseudomonas aeruginosa*, *Staphylococcus aureus*

## FUNGICIDAL EFFICACY

EN16438 / 10°C / low soiling

- 1%, 60 min.: *Aspergillus fumigatus*
- 2%, 60 min.: *Aspergillus brasiliensis*
- 3%, 30 min.: *Aspergillus brasiliensis*

EN1657 / 10°C / low soiling

- 2%, 30 min. *Aspergillus brasiliensis*

## MYCOBACTERICIDAL EFFICACY

EN14204 / 10°C / low soiling / 1% / 60 min.: *Mycobacterium avium*

## VIRUCIDAL EFFICACY

EN14675 / 10 °C / low soiling

- 1.5%, 1 min.: *Bovine Enterovirus type 1 (ECBO)*
- 0.5%, 30 min.: *Bovine Enterovirus type 1 (ECBO)*, *Avian Influenza Virus*
- 0.75%, 30 min.: *Classical Swine Fever's disease virus*
- 1%, 1 min.: *African swine fever virus (ASF)*

EN14675 / 10 °C / high soiling

- 1%, 5min.: *Bovine Enterovirus type 1 (ECBO)*
- 2%, 1 min.: *African swine fever virus (ASF)*

EN17122 / 10°C / low soiling / 30 MIN. / 0.2%: *Avian Influenza Virus*

DEFRA - At a dilution rate of 1 ml disinfectant plus 28 ml water  
The Diseases of Poultry(DoP) Order and The Avian Influenza and Influenza of Avian Origin in Mammals (AI & IAOM) Order

## YEASTICIDAL EFFICACY

EN16438 / 10°C / low soiling

- 2%, 1 min.: *Candida albicans*
- 1%, 5 min. & 30 min.: *Candida albicans*

EN 1657 / 10°C / Low soiling / 2% / 1 min

EN 1657 / 10°C / Low soiling / 1% / 30 min

## ANTIPARASITIC EFFICACY

*Coccidia and roundworms*

- Unicellular protozoa efficacy at 20°C, 2% in 120min (*Eimeria tenella*)
- Roundworm eggs efficacy at 10°C, 3% in 120min (*Ascaris suum*)

Active substances: Chlorocresol & OPP (Orthophenylphenol)  
pH at 10 g/l: 7.39±0.5  
Storage: Keep in a clean, cool and well-ventilated place away from sources of heat and intense light.  
Shelf Life: 2 years from date of manufacture