



# Fumagri® HA

Food safety begins  
in your poultry sheds

## THE RESPONSIBLE CHOICE FOR FIGHTING SALMONELLA

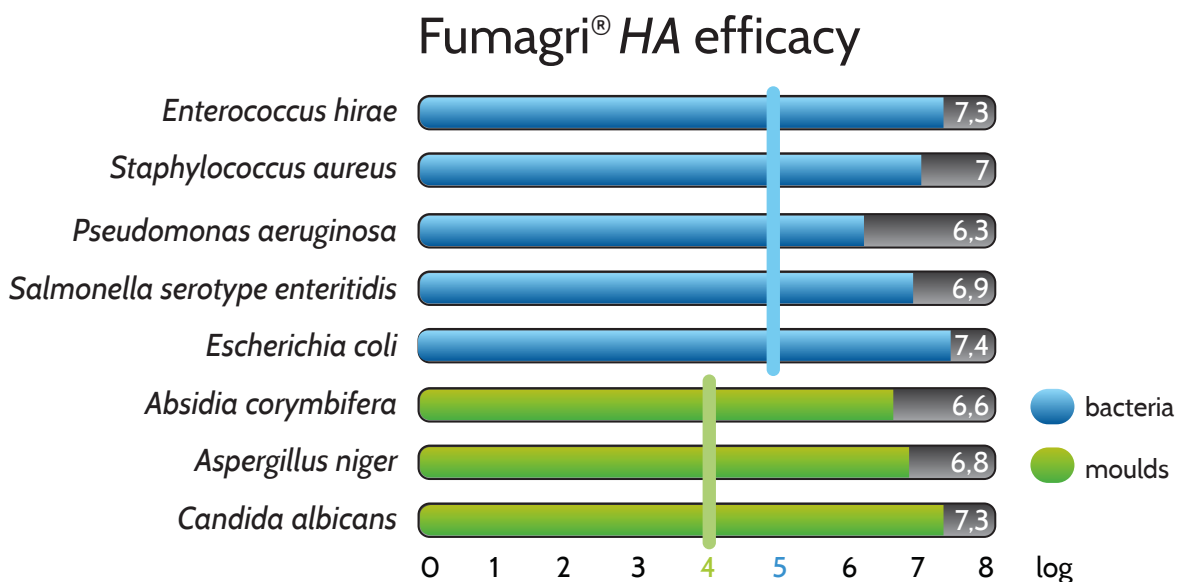
### PRODUCT

- Bactericidal and fungicidal disinfectant with hydroxyacetic acid (HA)
- Dispersion by ULTRADIFFUSION®
- Complies with biocide regulations, use PTO3: livestock premises disinfection

### ADVANTAGES

- Demonstrated effectiveness against salmonella, aspergillus and other bacteria, and moulds
- Uniform diffusion of the disinfectant
- Safe to operators and animals: no humans or animals presence during treatment
- Convenient and fast application
- Non-corrosive
- No staining risk

### RESULTS



Required efficacy according to standard NF T 72-281: 5 log for bacteria and 4 log for moulds.



# Fumagri®

An LCB food safety solution

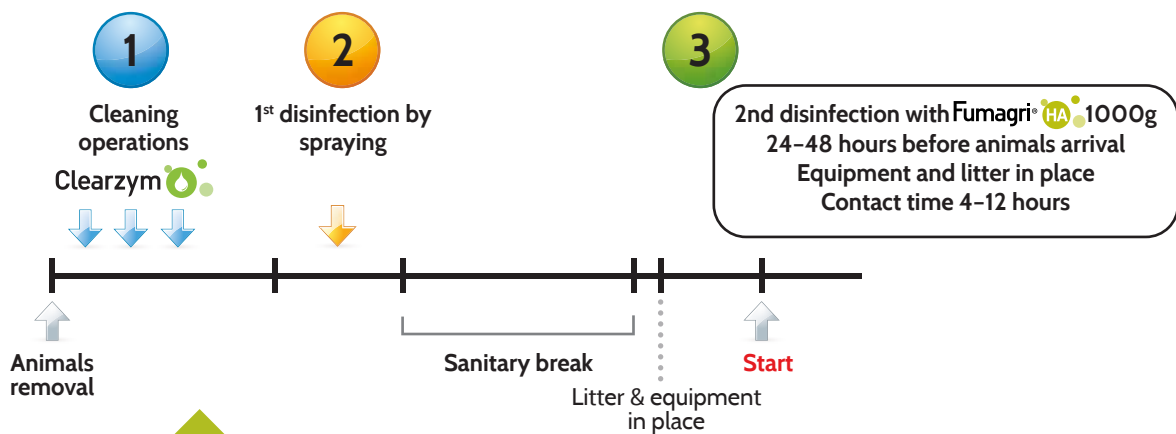
# Fumagri® HA

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## APPLICATION : Fumagri® HA 1000g (for treating volumes up to 1250 m3)

### USE

To prevent and eradicate fungal and bacterial contamination  
Optimal application conditions:  
Minimum temperature: 9°C  
Humidity 50-95%



Type of shed	Number of Fumagri® HA 1000 g tins
400m <sup>2</sup>	1
800m <sup>2</sup>	2
1000m <sup>2</sup>	3
1200m <sup>2</sup>	4 (3 for side access shed)
Laying premises	To suit shed volume

Remember to disinfect the silo with Fumagri® HA Silo 2 days before feed loading.

Dry treatment, no humidity input.

Use PTO4: storage of livestock feed



Also available for other applications in 16g, 40g, 80g, 200g, 400g pre-dosed tins.

Fumagri® HA : biocidal use PTO3 and PTO4. Composition: hydroxyacetic acid, Non-corrosive.

Take care when using biocides. Read label and product information before using.

Technical data sheet available on request.

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