



*Food safety begins
in your hatcheries*

THE TOOL FOR FIGHTING SALMONELLA, THE ALTERNATIVE TO FORMALDEHYDE

THE PRODUCT

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

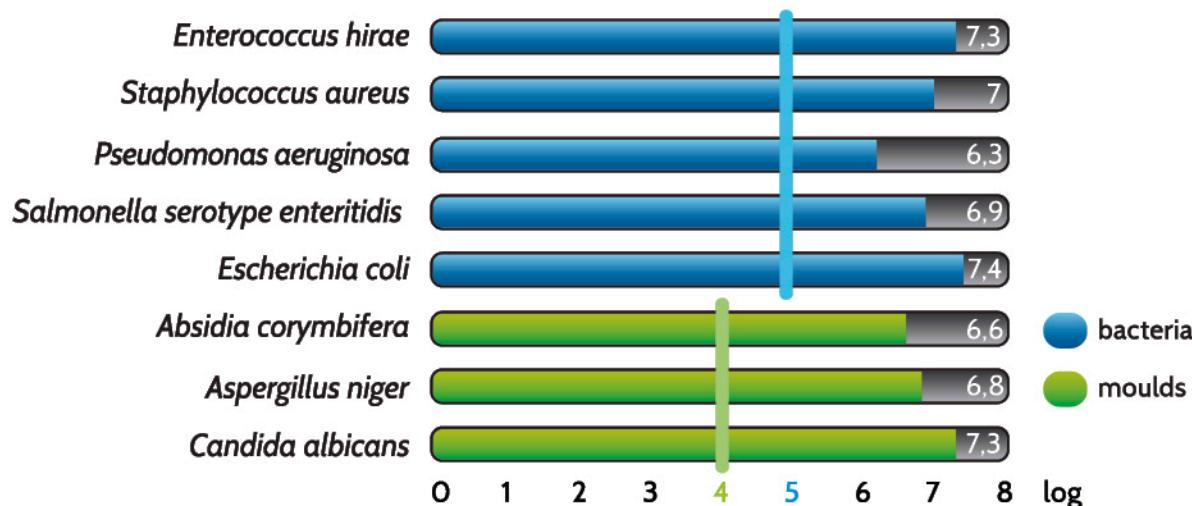
Autorização de colocação no mercado
ACM N.º 106/00/12NBVPT

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
- Not subject to MRL requirements
- No staining risk

RESULTS

Fumagri® HA efficacy

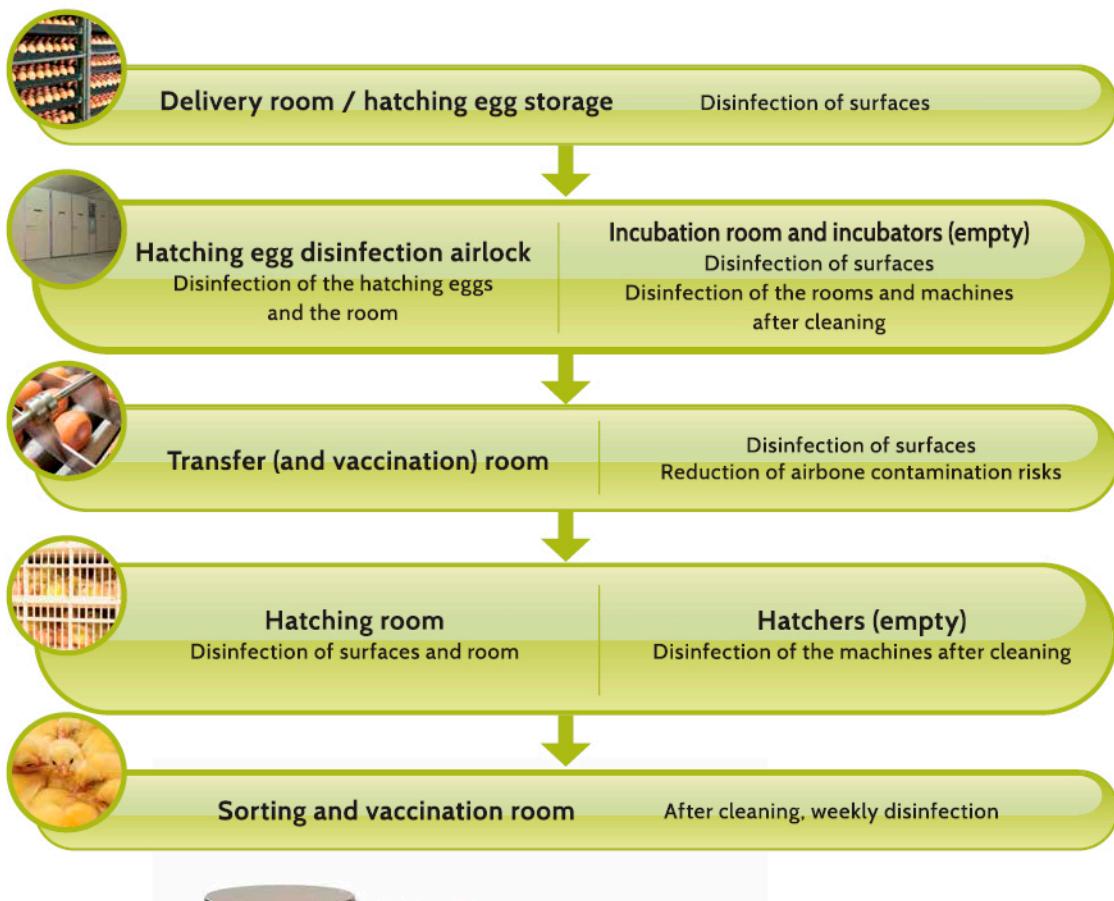


Required efficacy according to standard NFT 72281: 5 log for bacteria and 4 log for moulds.

Fumagri® HA

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APPLICATION: can be used even in conditions of high condensation or humidity



Pre-dosed tins
16 g - 40 g
80 g - 200 g
400 g - 1000 g

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

Take care when using biocides. Before use, read the label and the product information.

Technical data sheet available on request

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Distribuído por:



PROINLAC
PRODUTOS PARA A INDÚSTRIA ALIMENTAR, LDA.

ZONA IND. DE SANTIAGO, LOTE 8 – CANTA PAÍMA – 3500-229 VISEU
Tel. 232 468 486 • info@proinlac.pt • www.proinlac.pt