

DESOGERME[®] AGRICHOC

THE LEADING PRODUCT
for disinfection in sanitary vaccum



- ✓ Approved in more than 20 countries:
France, Algeria, Egypt, Saudi Arabia,
Iran, Thailand, Morocco, Tunisia...
- ✓ Manufactured in France
European Active Substances
- ✓ Compliant with European Biocidal Products
Directive 98/8/CE
- ✓ Effective on **Coronavirinae** (Infectious
Bronchitis Virus (IBV), Avian flu, etc.) on
Herpes Viruses (Marek's Disease, Aujeszky
Disease, etc.)
- ✓ **More than 98%** of users satisfied
(survey conducted in France between June
2012 and december 2012)

Manufacturer

 **LABORATOIRES
A.C.I.**

Un laboratoire au service des professionnels

Lieu dit sibilot CD6 - 13480 Cabriès - FRANCE
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**FABRIQUÉ
EN FRANCE**

DESOGERME® AGRICHOC

THE LEADING PRODUCT FOR DISINFECTION IN SANITARY VACCUM

✓ **Very economical: use at 1%.**

Use 3.5L to 5.5L per 1,000m² on floors (depending on the surface area, materials and quantity of water used).

✓ **Can be used via thermonebulization:**

We advise use via thermonebulization during the final disinfection stage 48 hours prior to the arrival of the animals, at a dosage of 1.5ml/m³

✓ **Approved for the disinfection of livestock buildings, livestock equipment and transportation installations**

✓ Pale green liquid, **non-flammable**, density at 20°C: 1.03 ± 0.02, pH of the concentrated solution: 3.4 ± 0.5, pH of the solution diluted at 1%: 7 ± 0.5.

✓ **4 active substances to avoid microorganism habituation**

✓ **Formulation:**

- 30g/L Glutaraldehyde
- 120g/L Formaldehyde
- 35g/L Didecyltrimethylammonium Chloride
- 10g/L Alkyl Dimethyl Benzyl Ammonium Chloride

Why use products that are less effective than DESOGERME AGRICHOC?

BACTERICIDE Tests

(in accordance with standard NF EN 1656 and/or NFT 72-151)

Escherichia coli*	0,075%
Pseudomonas aeruginosa	0,075%
Salmonella enteritidis	0,075%
Salmonella typhimurium	0,075%
Salmonella sp*	0,250%
Staphylococcus aureus	0,075%
Enterococcus faecium	0,075%
Mycobacterium smegmatis	0,150%
Enterococcus hirae	0,012%

* Main bacteria responsible for cases of human infection (See: AFSSA / ENTERNET)

FUNGICIDE Tests

(in accordance with standard NF EN 1657 and/or NFT 72-201)

Absidia corymbifera	0,075%
Cladosporium cladosporioides	0,5%
Aspergillus versicolor	0,075%
Penicillium verrucosum	0,500%
Candida albicans	0,5%
Staphylococcus aureus	0,075%

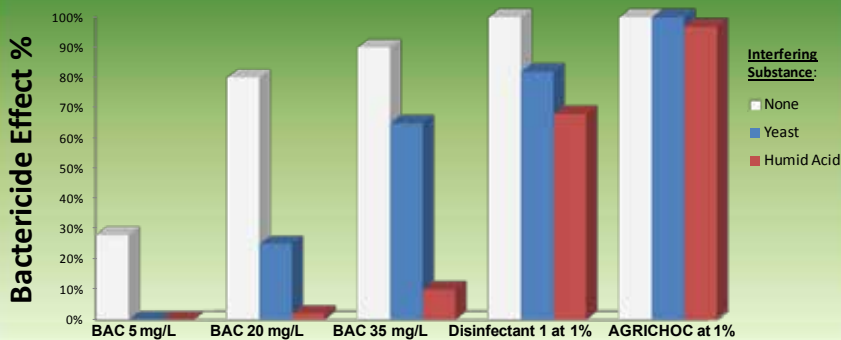
VIRUCIDE Tests

(in accordance with standard NF EN 14675 and/or NFT 72-180)

Gumboro virus	0,1%
Aujeszky virus	0,05%
Marek's disease virus (MDV)	0,075%
Parvovirus (Infectious Canine Hepatitis)	0,2%
Coronavirus (Infectious Bronchitis)	0,1%
Newcastle virus	0,2%
Influenza H1N1	0,02%
Myxomatosis virus	0,2%
Talfan virus	1,0%
Foot and mouth disease	1,0%
Bacteriophages (4 colonies)	0,25%

Excerpt from efficacy tests conducted, non exhaustive list

Effect of Interfering Substances on the Bactericide Action of Disinfectants



DESOGERME AGRICHOC has been formulated by

ACI LABORATORIES for maximum efficacy at low doses, including in the presence of interfering substances or hard water (calcareous).

In fact, the effect of most quaternary ammonium compounds is significantly reduced in the presence of interfering substances, organic matter, anionic substances (detergents), or hard water (calcareous).

DESOGERME AGRICHOC's four active substances allow for optimal disinfection, irrespective of the interfering substance.

Cf : "The Influence of Interfering Substances on the Antimicrobial Activity of Selected Quaternary Ammonium Compounds," International Journal of Food Science, vol. 2013, Article ID 237581, 9 pages, 2013.

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