

DESOGERME[®] MICROCHOC+

THE MOST POWERFUL DISINFECTANT

✓ Can be used in the presence of animals*
In hatcheries, production for laying hens, breeding centres, etc.

✓ Biodegradability rate >90%
Very low residue rate in ground and surface water

✓ Bactericide at 0.4%
Fongicide at 0.5%
Virucide at 0.8%

✓ 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.)

✓ Can be used on surfaces that come into contact with food of animal origin**
Abattoirs, the meat-processing industry and transportation

0,8%



Manufacturer

 LABORATOIRES
A.C.I.
Un laboratoire au service des professionnels

Lieu dit sibilot CD6 - 13480 Cabriès - FRANCE
Tél : +33.(0)4.42.94.92.40

FABRIQUÉ
EN FRANCE

**Any surface that comes into contact with food must be rinsed with water

*Do not spray directly towards the animals

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✓ **ECONOMICAL: USE AT 0.8 %.**

Usage doses from 2.5 L to 4.5 L per 1000 m² on floor (according to 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 1.5 ml/m³.

✓ **Can be used in hatcheries:**

Dosage 1.5ml/m³ (incubator and hatcher). The use of **DESOGERME MICROCHOC+** is recommended for these installations throughout the incubation and hatching cycles

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

✓ Amber-coloured liquid, non-flammable

Density at 20°C: 1.00 ± 0.02,

pH of the concentrated solution: 4.9 ± 0.5,

pH of the solution diluted at 1%: 7 ± 0.5

✓ **Two active substances to avoid microorganism habituation and resistance**

✓ **Formulation:**

• 125 g/L Glutaraldehyde

• 72 g/L Didecyldimethylammonium chloride

✓ **DESOGERME MICROCHOC+** high concentration in Glutaraldehyde enable it to be one of the most biodegradable product in animal health disinfection: Rate of biodegradability >90% according to OCDE 301B standard, as well as a very low rate of residues measured in ground, surface water and underground water.

Tested according to European standards EN1276 / EN1650 / EN1656 / EN14675 / EN13697 / EN14347...

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