

VAXXON[®] Coryza 3

Your reliable solution for
Coryza prevention

- Effective protection against Avian Infectious Coryza
- Safe and easy to use at 6 weeks of age onwards



va  inova[®]

Your reliable solution for *Coryza* prevention

Avibacterium paragallinarum (formerly *Haemophilus paragallinarum*), a member of the family Pasteurellaceae, is the causative agent of infectious coryza (IC), a disease of the upper respiratory tract in chickens. All ages of chickens are susceptible. The disease occurs in growing chickens and layers and is of economic importance due to an increased number of culls and a marked reduction (10-40%) in egg production (Blackall et al., 1997).

In susceptible chickens the symptoms first appear about 36-48 hours after exposure to infection. The disease affects the upper respiratory tracts of chickens (Yamamoto, 1984). The disease occurs in growing chickens and layers. The typical symptoms are a swollen face and sinuses with a clear discharge progressively becoming purulent. There is marked conjunctivitis and in some cases the eyes are partially or completely closed, and lacrimation results in an inability of the chicken to eat and drink. Infection may involve one or both sinuses. Mortality is low, but morbidity may reach 100%. In layers infection causes a drop in egg production; in broilers there may be an increased need to cull birds (Bains, 1979)

On farms where multiple age groups are bred and raised, spread of the disease to successive age groups usually occurs within 1-6 weeks after the birds are moved from the breeding house to the growing cages nearby to groups of older infected birds. Chickens are the natural host for *A. paragallinarum* (Blackall et al., 1997).

Source

<https://www.cabi.org/isc/datasheet/79285>

V. Morales-Eras, et al - Genotyping, Pathogenicity, and Immunogenicity of *Avibacterium paragallinarum* Serovar B-1 Isolates from the Americas - AVIAN DISEASES 58:293-296, 2014



VAXXON® Coryza 3 - Your reliable solution for Coryza prevention

layers &
breeders

Target Species

Chicken (layers and breeders).

Indications

VAXXON® Coryza 3 is for active immunization against Avian Infectious Coryza.

500 /
1000 ds

Dosage

Each vial contains 500 ds (250 ml) or 1000 ds (500 ml).

6
weeks

Method of administration

Layers and breeders: at 6 weeks of age onwards. A booster is recommended before the onset of lay (16 weeks).

24
months

Composition

Each dose of 0.5 ml of vaccine contains inactivated cultures of:

- Haemophilus paragallinarum serotype A: 5x10⁹ CFU
- Haemophilus paragallinarum serotype B: 5x10⁹ CFU
- Haemophilus paragallinarum serotype C: 5x10⁹ CFU

In oil emulsion.

AIC

Shelf life

The product in the original packaging can be used until 24 months from the manufacturing date.

Storage conditions

The product must be stored at 2°C to 8°C.
Do not freeze.

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