



**Prospetto GALLIMUNE FLU H5N9 VENDITA INGLESE** E3G2712GF

Rif Eurolase Data di Creazione Data di Approvazione Finale 90x190 1 **NERO** 21-10-2004

PELLICOLA DI PROPRIETÀ MERIAL Italia s.p.a.

VIETATA LA MANOMISSIONE - RENDERE DOPO LA STAMPA



## Inactivated vaccine in oily adjuvant against Avian Influenza

## Injectable emulsion

## **Poultry**

## Composition

The vaccine contains an inactivated H5N9 serotype of Avian Influenza virus, a preservative, and an oil excipient.

### Indication

Preventive vaccination of Poultry against Avian Influenza H5.

## Route of administration and dosage

Subcutaneous or intramuscular route.

Local reactions do not occur if vaccine is properly inoculated but traces of oil may be found for some time at injection site.

Advised vaccination programme:

it is recommended for use in Broilers, Breeders and Layers according

- to the following vaccination schedule:
   in Broilers: 7 days of age or younger 0.2 ml is recommended. A volume of 0.3 ml of vaccine is used for birds older than 7 days of age
- in Breeder and Layer Pullets:
- high challenge area: at around 7 days of age, revaccinate with 0.3 ml at 6-8 weeks of age and 2-4 weeks before the expected onset of lay.
- \* low challenge area: vaccinate with 0.3 ml at 4-8 weeks of age and again 2-4 weeks before the expected onset of lay.

- Allow the vaccine to reach room temperature (+20°C) before use.
- Make sure that vaccination equipment is clean and sterilized before
- · Shake well before use.
- Avoid intravenous injection.Only healthy birds should be vaccinated.
- Inject subcutaneously in the lower part of the neck or intramuscularly into the breast.
- Do not use syringes with natural rubber-based or butyl-derived elastomer pistons
- In case of accidental injection to man, urgent medical attention is necessary.

Storage
Store between +2°C and +8°C, protected from light. Do not freeze.

# Presentation

Bottle of 300 ml (1500 doses Broilers / 1000 doses Breeders or Layers).

For veterinary use only