

Gallimune H9+ND

H9N2 Avian Influenza & Newcastle disease vaccine for poultry
Avian Influenza & Newcastle disease vaccine *for poultry (Vaccine)*

Composition:

Each 0.3 ml dose of vaccine contains-

Inactivated Avian Influenza virus, H9N2 strain $\geq 7 \text{ Log}_2 \text{ HI.U}$

Inactivated Newcastle disease virus, Ulster 2C strain, $\geq 16 \text{ HI. Ufr}^{(1)}$

The concentration is expressed by the antibody titre obtained during the potency test. One unit (U) corresponds to an antibody titre of one (01).

HI: Haemagglutination inhibiting.

⁽¹⁾ Minimum antibody titre obtained in the animal vaccinated with 1/50 of dose (fractionated dose).

Indications:

Preventive vaccination of broiler chickens and layer or breeder pullets against:

Avian Influenza (H9N2) virus, in order to reduce respiratory and ocular clinical signs, to prevent mortality, to improve bodyweight gain, and to limit viral excretion.

Newcastle Disease virus, in order to protect against clinical signs, to prevent mortality, and to preserve egg production.

Onset of immunity: 3 weeks.

Duration of immunity: Broiler chickens: 6 weeks & Breeder and layer pullets: 11 weeks.

Withdrawal Period: Zero Days.

Dosage & Administration:

Administer a 0.2 ml dose by subcutaneous route for chickens between 1 and 10 days of age or a 0.3 ml dose by intramuscular route for chickens after 10 days of age. It is recommended for use in broiler chickens, breeder and layer pullets according to the following vaccination schedule commonly used:

In broiler & Sonali chickens: at one day old in the hatchery or around 7 days old in the field.

In breeder and layer pullets:

Low challenge area: 4-8 weeks of age and 2-4 weeks before the expected onset of lay.

High challenge area: 1-10 days of age, 6-8 weeks of age and 2-4 weeks before the expected onset of lay.

The veterinarian can adjust the vaccination schedule according to the local epidemiological status.

Storage: Store and transport in 2°C-8°C. Do not freeze. Protect from light

Pack Size: 300 ml Vial (1500 doses for chickens between 1 and 10 days of age and 1000 doses for chickens over 10 days of age).