

BIOFORS ND-IC GEL SATO 0.5

Generic Name:

BIOFORS ND-IC Inactivated Vaccine (Concentrated)

General Description:

BIOFORS ND-IC GEL SATO 0.5 is an inactivated vaccine which contains inactivated Newcastle Disease Virus (NDV) Sato strain and inactivated *Avibacterium paragallinarum* serotype A (IC-A) and serotype C (IC-C). The vaccine was produced by propagating NDV Sato strain in fertile chicken eggs, IC-A and IC-C in culture media. Allantoic fluids containing the viruses and culture medium containing the bacteria were harvested and then inactivated and then concentrated. Aluminum adjuvant was then added. This vaccine has a physical appearance as grayish white suspension.

Composition per Dose (0.5mL):

Newcastle Disease Virus Sato strain..... $\geq 10^8$ EID₅₀
Avibacterium paragallinarum serotype A..... $\geq 10^8$ CFU
Avibacterium paragallinarum serotype C..... $\geq 10^8$ CFU

Indication for Use:

Prevention of Newcastle Disease and Infectious Coryza in poultry.

Method of Vaccination:

Administer 1st vaccination of 0.5 dose (0.25 mL) to each chicken of 2 weeks old or younger or 1 dose (0.5 mL) to each chicken of 2 weeks old or older via intramuscular injection. At 3-4 weeks post-1st vaccination, administer 2nd vaccination of 1 dose (0.5 mL) to each chicken via intramuscular injection.

Storage Conditions:

Store in a dark place at 2-8°C. Do not freeze.

Packaging:

200Doses/100mL/Bottle, 500Doses/250mL/Bottle, and 1000Doses/500mL/Bottle

Shelf Life:

2 years

Precautions:

- Follow the instructions from and use under supervision by a veterinarian. This vaccine is for veterinary use only.
- Recover vaccine to room temperature before use; Shake well to mix thoroughly before use.
- Protect from sunlight and high temperatures.
- Vaccinate healthy poultry only.