

BIOFORS ND-IB-IBD 0.25

Generic Name:

BIOFORS ND-IB-IBD Inactivated Vaccine

General Description:

BIOFORS ND-IB-IBD 0.25 contains inactivated Newcastle Disease Virus (NDV) LaSota, inactivated Infectious Bronchitis Virus (IBV) M41, inactivated IBV TS I, and inactivated IBV TS II, and inactivated Infectious Bursal Disease Virus (IBDV) TS strain in a stable oil emulsion. NDV LaSota, IBV M41, IBV TS I and IBV TS II strain were amplified in embryonated chicken eggs, whereas IBDV TS was amplified in cell cultures. Allantoic fluids of embryonated chicken eggs containing amplified NDV LaSota, IBV M41, IBV TS I and IBV TS II and cell culture containing amplified IBDV TS strain were harvested and inactivated. Oil adjuvant was added. This vaccine has a physical appearance as white oil emulsion.

Composition per Dose (0.25mL):

Newcastle Disease Virus LaSota strain.....	$\geq 10^{8.5} \text{EID}_{50}$
Avian Infectious Bronchitis Virus M41 strain.....	$\geq 10^{6.2} \text{EID}_{50}$
Avian Infectious Bronchitis Virus TS I strain.....	$\geq 10^{6.2} \text{EID}_{50}$
Avian Infectious Bronchitis Virus TS II strain.....	$\geq 10^{6.2} \text{EID}_{50}$
Infectious Bursal Disease Virus TS strain.....	$\geq 10^{7.2} \text{TCID}_{50}$

Indication for Use:

Prevention of Newcastle Disease, Infectious Bronchitis and Infectious Bursal Disease in poultry.

Method of Vaccination:

Administer 1 dose (0.25 mL) to each chicken of 3 weeks of age or younger via subcutaneous injection. Administer 1 dose (0.25 mL) to each chicken of 3 weeks of age or older via subcutaneous or intramuscular injection.

Withdrawal Period:

8 weeks

Storage Precaution:

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

Packaging:

200Doses/50mL/Bottle, 400Doses/100mL/Bottle, 500Doses/125mL/Bottle, 1000Doses/250mL/Bottle, and 2000Doses/500mL/Bottle

Shelf Life:

2 years

Precautions:

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