AVI IBD Inter

Live, freeze-dried vaccine, LIBDV strain,

for the active immunization of chickens against Infectious Bursal Disease

Composition

AVI IBD Inter contains the LIBVD strain of Infectious Bursal Disease virus in live, freeze-dried form. The embryonated hen eggs used in the production of the vaccine are obtained from specified-pathogen-free (SPF) flocks.

Indication

For the active immunization of healthy chickens against Infectious Bursal Disease. The vaccine may be used for initial or re-vaccination of broilers, pullets and hens.

Dosage & Administration

For birds descending from a non-vaccinated parent flock : Broilers should be vaccinated at day 10-14 and day 16-20. Pullets should be vaccinated at day 18 and day 24.

For birds descending from a vaccinated parent flock : week 3 for broilers and week 3 and 4 for pullets.

The exact date of vaccination can be determined by checking maternal derived antibodies level.

Drinking water method

Dissolve the vaccine in the water. The volume of the water depends on the age of the birds.

Age	Min. amount of water/1000 birds
10 - 14 days	10 - 15 litres
3 - 8 weeks	25 - 30 litres
Over 8 weeks	40 litres

To ensure a rapid intake of the vaccine solution, withhold water supply 30-90 minutes. Chlorine, fluorine, iron and other elements present in the drinking water can affect the virus content of the vaccine. For stabilization of the vaccine, it is recommended to dissolve 2.5 g of skimmed milk powder per litre of drinking water prior to the addition of the vaccine or 15 mg of sodium thiosulfate per litre of water. Always give one dose per bird.

Warnings & precautions

Satisfactory protection can be achieved only in healthy birds.

Always round the number of doses up (e.g. 20 000 doses for 19750 birds), do not stretch dosage. All the birds in the flock must be vaccinated at the same time. Administer the vaccine during the coolest time of the day. Dispose of all opened vaccine containers remaining after vaccination, following the prescriptions of national or local regulations. Improper storage or handling of the vaccine may result in loss of potency.

Side effects

None.

Storage

Store between +2°C and +8°C away from light and in a dry place. Keep all medicines out of reach of children.

Packaging Box of 20 x 500 doses vials. Box of 20 x 1000 doses vials.

Manufactured by Laprovet, France

Marketed by Navana Pharmaceuticals Ltd. Rupshi, Rupganj, Narayanganj, Bangladesh

