

General Description:

The vaccine contains live Infectious Bursal Disease Virus (IBDV). The vaccine is produced by amplifying IBDV in CEF cell cultures and harvested when optimal levels of viral growth are achieved. Harvested cultures are then added with stabilizers and undergo lyophilization processing. The resulting final product of the vaccine has a physical appearance as brown solid in cake appearance.

Composition per Dose:

Indication for Use:

This vaccine is indicated to prevention of Infectious Bursal Disease (IBD) in poultry.

Method of Vaccination:

Drinking water administration: dissolve vaccine in drinking water and administer 1 Dose of the vaccine to each chick of 17-18 days of age or older. All vaccine-dissolved drinking water should be consumed in 1 hour.

Storage Conditions:

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

Packaging:

200 Doses/Vial (with 6mL diluent), 500Doses/Vial (with 15mL diluent), 1000Doses/Vial (with 30 mL diluent), 2000Doses/Vial (with 60 mL diluent) and 3000Doses/Vial (with 90 mL diluent)

Shelf Life:

2 years

Precautions:

- •This vaccine is for veterinary use only.
- •Use under supervision by a veterinarian.
- •Before vaccination, observe the healthy status of poultry. Do not vaccinate poultry showing unusual symptoms.
- •Use all vaccine after reconstitution. For drinking water methods, do not use tap water to dissolve reconstitute vaccine. Protect vaccine from sunlight.
- •Do not save unused vaccines for later use. Sterilize unused vaccines and vaccine containers by autoclaving before disposal.