



GlobiVac® IBH

Inclusion Body Hepatitis (IBH) Vaccine, Inactivated, Serotypes FAdV-4 & 11



Description: GlobiVac® IBH is an inactivated water-in-oil emulsion vaccine containing Fowl Adenovirus Type-4 (FAdV-4) and Fowl Adenovirus Type-11 (FAdV-11) for active immunization against Leechi disease or Inclusion Body Hepatitis - Hydro Pericardium Syndrome.

Composition: Each dose of 0.5 mL contains NLT 1 PD_{50} of inactivated FAdV-4 and NLT 10^6 TCID_{50} of inactivated FAdV-11.

Storage: Store in dark place at $+2^\circ\text{C}$ to $+8^\circ\text{C}$. Protect from sunlight. Do not freeze.

Package: GlobiVac® IBH 1000 doses is packed in 500 mL HDPE bottles.

Indications: For active immunization of young chicks against Inclusion Body Hepatitis - Hydro Pericardium Syndrome (IBH-HPS) and for passive immunization in parent flocks to transfer maternal antibodies to young progeny chicks against FAdV-4 & 11 infections.

Vaccination schedule: Consult your Veterinarian for proper vaccination program. Birds can be vaccinated from 1st week onwards.

Dosage:

Breeders & Layers:

Scenario 1: (immune the progeny by MAB)

First dose: 0.50 mL per bird during Week 12-14 weeks

Second dose: 0.50 mL per bird during Week 18-20 weeks

Scenario 2: (immune the progeny by MAB in high risk zone)

First dose: 0.50 mL per bird during 12-14 weeks

Second dose: 0.50 mL per bird during 18-20 weeks

Third dose: 0.50 mL per bird during 40-45 weeks

Scenario 3: (immune the breeder by active immunization and the progeny by MAB)

First dose: 0.25 mL per bird during 7-10 days

Second dose: 0.50 mL per bird during 12-14 weeks

Third dose: 0.50 mL per bird during 18-20 weeks

In high-risk zones, the fourth dose during 40-45 weeks for better immunization in the progeny is recommended.

* Maternal antibody (MAB) protects progeny from vertical transmission and also protects them from the disease till 4-5 weeks after birth. In very high-risk zones, it is recommended to vaccinate broilers by 0.25 mL in the first 7 days.

Broilers: 0.25 mL per bird at Day 1-7 of age.

Method of administration: Allow the vaccine to reach ambient temperature (15°C - 25°C) before use. Shake well before and intermittently during administration of vaccine. Use sterile 18-20G needle and inject subcutaneously in the middle part of neck or intramuscularly in thigh muscle.

Withdrawal period: None.

Contra indications: No adverse post vaccination reaction observed in healthy birds.

Precautions & warnings:

- Do not expose the vaccine to sunlight, heat, disinfectant and detergents.
- Do not use if breakage of emulsion is observed.
- Do not use damaged bottles.
- Do not use unsterilized vaccination equipment.
- If accidentally injected into human being, immediate medical attention is required; take care to inform the doctor that the vaccine is an oil emulsion.
- Opened bottles must be used immediately.
- Vaccinate only healthy birds, which have attained recommended body weight & age group.
- Discard all used bottles, closures and unused contents by burning.

Interactions with other medicaments & other forms of interactions: Not to be administered in combination with any other vaccines unless specified.

Undesirable effects/side effects/vaccine reaction: No clinical reaction to vaccination will be observed in healthy birds. At the site of vaccination a slight swelling may be observed after few weeks of vaccination.

Antidote for over dosing: Over dose may not cause adverse effects.

List of excipients: Span-80 & Tween-80 or Polyvac 70/Muktavac 70.

Incompatibilities: When used as per instructions, no incompatibilities reported.

Shelf life in the medical product as packaged for sale: Observe on the label.

Manufactured & Marketed by:

Globion India Private Limited,

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