

Nobilis® FAV



Vaccine	Nobilis® FAV vaccine is a live vaccine against Inclusion Body Hepatitis (IBH) caused by Type-1 Sero Type-8 Fowl Adenovirus (FAV)
Target Species	Chicken Breeders
Composition	Active Components: Living Esurient strain fowl adenovirus vaccine with $\geq 10^{6.1}$ TCID ₅₀ per mL
Formulation	Freeze-dried pellet
Indications	For the protection of chickens of vaccinated hens against homologous types of FAV up to 28 days of age.
Disease	FAV are medium-size, hardy viruses. Some FAV can cause IBH, with high mortality in chickens due to liver damage, by being transmitted via breeders to offspring in hatching eggs. FAV vaccine prevents this form of IBH due to the same type of FAV in the vaccine by producing maternal immunity that is transferred from female breeders to offspring via the yolk sac.
Dosage	One dose per bird.
Vaccination	Eyedrop instillation once at 18-20 weeks of age to 100% of the flock. Refer label for reconstitution and general directions.
Method of Administration	Calculate the number of Phosphate Buffered Saline (PBS) diluent bottles required. One diluent bottle containing 50 mL of diluent is sufficient to vaccinate 1000 birds by eyedrop administration. Reconstitute the vaccine with 5 mL of PBS. Transfer the reconstituted vaccine back into the diluent bottle and again mix gently. Transfer the vaccine to the dropper bottle. Taking care not to cause physical damage to the bird, hold each bird to be vaccinated firmly, placing the head to allow the vaccine to be dropped onto one eye. Place one drop of vaccine onto the conjunctival surface of one eye. Observe that the drop is absorbed.
Withholding Period	Zero (0) days
Presentation	Boxes of vials containing 1000 or 2000 doses.
Storage	Store the vaccine below -5°C (freeze).
Restraint	DO NOT USE for poultry in lay or that are in contact with birds in lay for which the serological status to FAV is either unknown or negative
Precautions	Administer to replacement breeder stock before they come into contact with flocks in lay for which the FAV antibody status is unknown or negative. The product must be used immediately upon reconstitution and unused vaccine must be discarded after 2 hours.
Disposal	Dispose of empty vial, PBS and dropper bottles by wrapping in paper and putting in garbage.
Safety Instructions	Wear plastic gloves when handling. Additional information is available in the Safety Data Sheet.

Further information is available on request

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