

Product Name: NOBILIS FAV VACCINE  
 APVMA Approval No: 52390/142854



Product name	NOBILIS FAV VACCINE
Signal heading/s	FOR ANIMAL TREATMENT ONLY
Active constituent/s	Fowl Adenovirus, living (Esurient strain) $\geq 10^{6.1}$ TCID <sub>50</sub> per mL.
Claims	For the protection of chickens of vaccinated hens against homologous types of fowl adenovirus infection (inclusion body hepatitis) up to 28 days of age.
Net contents	[1-25; 50] x 1000 doses vial ( 50 mL/vial after reconstitution) [1-25; 50] x 2000 doses vial (100 mL/vial after reconstitution)
Directions for use	
Restrains	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.
Contraindications	
Precautions	Nobilis FAV Vaccine should be administered to replacement breeder stock before they come into contact with flocks-in-lay for which the FAV antibody status is unknown or negative. If the vaccine were to spread from the flock undergoing vaccination to flocks in lay that are not already antibody-positive to FAV, a disease associated with FAV could occur in the progeny of antibody-negative layers as they become infected and before they develop immunity to FAV.
Side effects	
Dosage and administration	<p>Use entire contents within 2 hours of reconstitution. Discard the unused portion.</p> <p>Vaccination is recommended once at 18-20 weeks of age, by eyedropper administration to 100% of the flock. One vial of 1000 dose vaccine, when reconstituted in 50 mL of sterile Phosphate Buffered Saline (PBS) is sufficient to vaccinate 1000 birds. One vial of 2000 dose vaccine, when reconstituted in 100 mL of sterile PBS is sufficient to vaccinate 2000 birds.</p> <p>Vaccination</p> <p>a) Day before use: Calculate and refrigerate the required amount of commercially available sterile PBS for the reconstitution of 1000 or 2000 doses of vaccine.</p>

	<p>b) Day of use: Take one vial of the Nobilis FAV Vaccine and remove the aluminium sealing ring and stopper. Dissolve the vaccine pellet by adding at least 5 mL of cold PBS. Swirl and mix thoroughly to ensure all the pellet has dissolved, taking care not to cause foaming of the vaccine by excessive shaking.</p> <p>c) Add the reconstituted vaccine to remaining amount of PBS required to the dropper bottle provided and again mix gently. The dropper bottles provided are calibrated to deliver one dose i.e. 0.05 mL, per drop.</p> <p>d) 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.</p> <p>e) Put one drop of vaccine onto the conjunctival surface of one eye. Wait a second or two to ensure the drop is absorbed.</p> <p>f) Release the bird.</p>
General directions	
Withholding Period/s	Zero (0) days.
Trade advice	
Safety directions	
First aid	If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26.
First aid warnings	
Additional user safety	<p>There are no known ill-effects. As a product designed for administration to animals, it is not known to be toxic and is not known to cause any long-term effects. Any ill-effects that could be foreseen would be due to possible allergic responses to ingredients such as proteins. Wear plastic gloves when handling the product in order to minimise any contact between the product and user. Take care to avoid self-injection.</p> <p>Additional information is listed in the safety data sheet (SDS).</p>
Environmental protection	
Disposal	Dispose of vial and dropper bottle in a designated and appropriately labelled biologicals container.
Storage	Store below -5°C (freeze). Keep out of reach of children.