

Laryngo-vac[®]

Indication

As an aid in the prevention of Infectious Laryngotracheitis (ILT).

Presentation

1000 doses live freeze dried vaccine per vial
30 ml of Sterile Diluent 28 (intraocular administration)

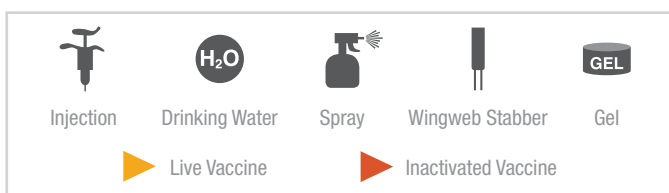
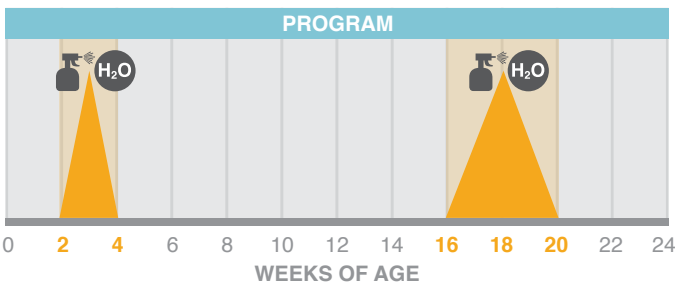
Vaccination Program

Live attenuated ILT vaccine once or twice during rearing, or in the face of an outbreak.

Vaccine Administration

From 10 days-of-age to 4 weeks-of-age administer Laryngo-vac[®] by spray, in drinking water or by the intraocular route.

Revaccinate replacement birds at 16 to 20 weeks-of-age.



Precautions

Store refrigerated at 2 to 7°C. Do not allow to freeze. Do not expose to disinfectants, direct sunlight or heat.

Laryngo-vac[®] is for administration to healthy birds. However, if an outbreak of ILT occurs immediately vaccinate all susceptible birds. Start by vaccinating the birds furthest from the affected area first, and work towards the diseased birds.

A mild inflammatory reaction of the eye conjunctiva may occur approximately 4 days after vaccination. The inflammation will disappear after about 3 days. Reactions are more frequent in dusty houses.

Farm staff should not traffic from premises with vaccinated birds to areas with non-vaccinated susceptible birds.

In accordance with the World Organization for Animal Health (OIE) best practice, all susceptible birds should be vaccinated concurrently with the dose recommended by the manufacturer.

See Laryngo-vac[®] package insert for detailed directions for use.

Laryngo-vac[®] registered pursuant to the ACVM Act 1997, No. A3151. See www.foodsafety.govt.nz for registration conditions.

Restricted Veterinary Medicine (RVM), veterinary authorisation required for purchase and use.

Further Information

Disease Information Sheet

- Infectious Laryngotracheitis (ILT)

Administration Information Sheet

- Drinking water administration
- Spray administration in sheds

