FOR ANIMAL TREATMENT ONLY

026684A 0033.880.1530

Nobilis® **EDS + ND** 



COMBINED INACTIVATED VACCINE AGAINST EDS'76 AND NEWCASTI E DISEASE



#### **ACTIVE CONSTITUENTS:**

EDS'76 virus BC14: inducing  $\geq$  6.5 log<sub>2</sub> HI units per dose; NDV Clone 30: inducing  $\geq$  4 log<sub>2</sub> HI units per 1/50<sup>th</sup> dose or containing  $\geq$  50 PD<sub>50</sub> units per dose, in oil adjuvant emulsion.

Nobilis® EDS + ND contains one immunogenic strain of Newcastle Disease virus and one immunogenic strain of EDS'76 virus.

The viruses have been grown on embryonated eggs and are inactivated with formalin. Subsequently they have been suspended in the aqueous phase of an oil adiuvant emulsion.

### INDICATION:

The vaccine is recommended for the vaccination of layers and breeders for the protection against sickness and death caused by Newcastle disease in early-mid lay and for the protection of layers and breeders against Egg Drop Syndrome '76.

### **DIRECTIONS FOR USE:**

Recommended vaccination program:

Nobilis® EDS + ND should be given to birds around 14-18 weeks of age but not less than 4 weeks before the expected onset of lay.

For an optimal booster effect, the birds must be primed with live vaccine against Newcastle Disease at least 4 weeks previously.

# DOSAGE AND ADMINISTRATION:

# SHAKE THE BOTTLE WELL BEFORE AND DURING USE.

Broached vials should be used within three hours. Vaccinate healthy birds only. Before using vaccine allow it to reach an ambient temperature (15°C and 25°C). Use sterile injection equipment.

Each bird should be given 0.5 mL of vaccine intramuscularly (IM) in the thigh or chest muscle or subcutaneously (SC) into the lower part of the neck.

#### IMMUNITY:

If priming and subsequent vaccination have been carried out correctly the birds will develop antibodies at a level which provides protection against Newcastle Disease in early-mid lay and for the protection of layers and breeders against Eqa Drop Syndrome'76.

#### VACCINATION REACTIONS:

In healthy birds no clinical reaction to vaccination will be observed. For some weeks after vaccination a slight swelling may be felt at the site of vaccination. Local tissue reactions may occur.

#### WITHHOLDING PERIOD: NIL

# ADDITIONAL SAFETY INFORMATION:

Should a vaccinator accidentally inject themself or a bystander, a local reaction may occur. It is recommended that the advice of a doctor be sought immediately, taking care to inform the doctor that the vaccine is a water in oil emulsion. Additional information is contained in the Material Safety Data Sheet (MSDS).

#### DISPOSAL

Dispose of empty container by wrapping with paper and putting in garbage. Discarded needles/ sharps should be placed in a designated and appropriately labelled 'sharps' container.

#### STORAGE:

Store between 2°C and 8°C (Refrigerate. Do not freeze).

#### DACK

Bottles containing 500 mL (1000 doses).

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