ITA ND+IB+EDS+COR ABC

Inactivated, oil emulsion vaccine for the immunization of chickens against Newcastle Disease, Infectious Bronchitis, Egg Drop Syndrome and Infectious Coryza

Composition
ITA ND+IB+EDS+COR ABC inactivated vaccine contains a combination of LaSota strain of Newcastle Disease virus, Massachusetts strain of the Infectious Bronchitis virus, B8/78 strain of the EDS virus and the serotypes A, B and C of the *Avibacterium paragallinarum* bacteria in inactivated form, homogenized with oil adjuvant and merthiolate as a preservative.

Indication
ITA ND+IB+EDS+COR ABC inactivated vaccine is recommended for the vaccination of breeder and laying type chicken flocks, previously immunized against Newcastle Disease, Infectious Bronchitis, and infectious coryza.

Dosage & Administration
ITA ND+IB+EDS+COR ABC inactivated vaccine should be administered to breeder and laying-type pullets, 2 to 4 weeks before the onset of lay, between 14 and 18 weeks of age. The vaccine must be injected subcutaneously (under the skin of the neck) or by intramuscular route (breast or thigh muscle) at the dose of 0.5 ml per bird.

Warnings & precautions
Do not mix the vaccine with other vaccines or drugs. If the vaccine is accidentally injected to the operator, urgent medical attention is required. Shake well before and during use. Do not freeze.
Satisfactory protection can be achieved only in well-developed, healthy birds. Use sterile injection equipment. Keep the vaccine at room temperature (15-25°C) for 3 to 4 hours before use. Check the accuracy of the syringe to ensure that the correct dose is delivered. Once a bottle has been opened, its contents must be used up within 24 hours, otherwise it should be discarded.

Side effects
None

Storage
Store between +2°C and +8°C away from light and in a dry place. Keep all medicines out of reach of children.

Packaging
1000 doses (500 ml).

Manufactured by
Laprovet, France

Marketed by
Navana Pharmaceuticals Ltd.
Rupshi, Rupganj, Narayanganj, Bangladesh