**COMPOSITION:**
Each dose contains a minimum of:
- $10^{8.6} \text{ EID}_{50}$ of inactivated *Newcastle Disease Virus* strain *La Sota* before inactivation.
- $10^{6.8} \text{ EID}_{50}$ of *Infectious Bronchitis Disease Virus* strain *M41* before inactivation.
- 1000 HA units of inactivated *Adenovirus EDS’76*.
- Thiomersal and oil adjuvant.

**INDICATIONS:**
Inactivated oil emulsion vaccine to induce active immunity in chickens against *Newcastle Disease Virus*, *Infectious Bronchitis Disease Virus* and *Egg drop syndrome ‘76*. The viruses are grown in (SPF) chicken eggs and (SPF) duck eggs, and then inactivated as viral antigens and suspended in aqueous phase mixed in oil adjuvant to produce a water-in-oil emulsion vaccine.

**DOSAGE AND ADMINISTRATION:**
- Bring the vaccine to room temperature.
- Shake the container well before use.
- Layers: vaccinate 0.3 ml subcutaneously in the lower back part of the neck or intramuscularly in the breast or thigh muscle at 16-18 weeks of age.
- For optimal titer results, birds should be primed with live vaccine against *Newcastle Disease Virus* and *Infectious Bronchitis Disease Virus*.

**WITHDRAWAL PERIOD:**
Zero days.

**CONTRAINDICATIONS:**
None.

**SPECIAL PRECAUTIONS:**
- Vaccinate only healthy birds.
- Apply usual aseptic procedures.
- Unused opened vaccine and waste material should be decontaminated with suitable disinfectants (phenolics, idophores or formal aldehydes) at the recommended concentration.

**STORAGE AND SHELF LIFE:**
- Store between +2 °C to +8 °C, in the dark.
- Do not freeze.
- The vaccine remains stable for 2 years from production date stated on the label under the recommended storage conditions.

**PRESENTATION:**
300 ml (1000 doses) bottles.

**FOR VETERINARY USE ONLY.**