POLIVIROL-3 ad us. vet.

Vaccine creates active immunity against Egg Drop Syndrome, Newcastle disease and Infective Bronchitis in chickens.

Composition: Polivirol-3[®] is an inactivated, trivalent oil vaccine. One dose (0.5 ml) contains: at least 2000 HA. I. units of Adenovirus 127, 109,25 EID50 Newcastle virus, La-Sota strain and 106,25 EID50 Virus Infectious Bronchitis, strain H52, which are inactivated by betapropriolactone and emulsified in an oil adjuvant.

Action: Vaccine creates active immunity against Egg Drop Syndrome, Newcastle disease and Infective Bronchitis in chickens.

Indications: Vaccine serves for immunization against Egg Drop Syndrome, Newcastle disease and Infective Bronchitis in laying and commercial flocks of chickens of light and heavy line aged 12 - 20 weeks.

Contra-indications: It is contraindicative to vaccinate sick, cahectic animals and animals suffering from parasitic infestation.

Side effects: Temporary swelling might appear where the vaccine was applied.

Application and dosage: Vaccine is applied intramuscularly (chest musculature), in 0.5 ml doses.

Immunity: Develops in 7-8 days after vaccination and is fully developed after 4 weeks and lasts for about one year.

Precaution: Vaccine should be temperated to 22oC before use (by leaving it over night at room temperature or by warming it in water heated to 37oC). Before, and sometimes during application, vaccine should be shaken. When applying automatic syringes use needles marked G 20 x 3/8⁻⁻⁻ (10 x 10). Since the vaccine contains an oil medium, in accidental applications in the arm or other parts of the human body, there may be a local reaction, and it is necessary to contact a physician.

Karenca: None.

Storage instructions: Store in a dark area at a temperature from +4 to +8 C. Do not freeze.

Expiry date: 1 year.

Availability: On prescription only.

Packaging: Plastic bottle containing 500 doses.

Producer: Veterinary Medicine Institute Inc. Zemun