IZOVAC H120 LASOTA

FREEZE-DRIED BIVALENT LIVE VACCINE AGAINST NEWCASTLE DISEASE AND INFECTIOUS BRONCHITIS

COMPOSITION:

Each dose of vaccine contains:

Live attenuated Newcastle Disease Virus strain Lasota: 10⁶ EID₅₀;

live attenuated Infectious Bronchitis Virus strain Massachusetts H120: 10³ EID₅₀; in stabilizing solution.

INDICATIONS:

The vaccine is recommended for booster vaccinat ion against Newcastle Disease and Infectious Bronchitis.

DOSAGE AND ADMINISTRATION:

Administer in drinking water. The amount of water changes according to the age or season. The vaccine is administred at 21-28 days of age and then every 2-3 months in layers or breeders. The vaccine IZOVAC H120-B1 HITCHNER or IZOVAC H120-CLONE must be administered at 1 day of age as first vaccination.

WARNINGS:

- Suspend 2-3 hours before vaccination the administration of drinking water, in order to make the birds partially thirsty
- Control that the troughs are empty, clean and in particular that they do not contain residues of poultry feed, faeces or traces of disinfectants
- ♠ After determining the number of birdsto be vaccinated prepare in clean containers (without disinfectans) the quantity of water to be drunk necessary for the administration of the vaccine
- ♠ All the birds should have the access to drinkers at the same time
- ₱ The reconstitution of vaccine, the final dilution in the drinking water and the administration must be effected in the shortest time
- ₱ The drinking water containing the vaccine must be exhausted in a period ranging from 2 to 4 hours.
- Do not expose the water containing the vaccine to heat sources (incubating lamps, sun and so on) or to intense light
- ¶ Skim milk powder may be added to the water (2-3 grams per litre)

STORAGE: Store at +2/+8°C.

EXPIRY TIME: 2 years.

PACKING:

Box containing 10 vials of 1000 doses.

For Veterinary Use Only



