



LOBIVAC AI-NEW

**VACCINATE CHICKENS
AGAINST AVIAN INFLUENZA
AND NEWCASTLE DISEASE...**



**...WITH AN EFFECTIVE AND
EASY-TO-USE COMBINED
INACTIVATED VACCINE**





POULTRY

VACCINES

LOBIVAC AI-NEW



INDICATIONS

Prevention



Virus

Bivalent inactivated vaccine against avian influenza (Influenzavirus), and monovalent against Newcastle Disease (Paramyxovirus)



COMPOSITION

The inactivated vaccine contains:

- **AVIAN INFLUENZA VIRUS** (H9N2 subtype, WD strain), with a viral titre prior to inactivation of $\geq 10^{7.175} \text{ EID}_{50}/0.1\text{mL}^*$
- **NEWCASTLE DISEASE VIRUS** (LaSota strain), with a viral titre prior to inactivation of $\geq 10^{8.175} \text{ EID}_{50}/0.1\text{mL}^*$

* EID_{50} = egg infective dose 50%: the viral titre required to infect 50% of inoculated embryonated eggs



ADMINISTRATION

Injectable
Route



Subcutaneous Injection at
the back of the neck
Intramuscular injection in
the anterior portion of the
breast muscle



PHARMACEUTICAL FORM

Injectable Suspension



DOSAGE

Dilution

Use the product as supplied.

Administration

- 0.3 mL per bird younger than 4 weeks.
- 0.5 mL per bird older than 4 weeks.

Duration of Use
Duration of Action



Single dose

**Booster vaccination: 2–3 months after
vaccination for chicks that
received a 0.3 mL dose.**

**4 months after vaccination for
birds that received a 0.5 mL dose**

IMMUNITY : acquired 21 days after vaccination

- 250mL vial: 500 doses (chickens and laying hens) or 830 doses (chicks).
- 500mL vial: 1000 doses (chickens and laying hens) or 1665 doses (chicks).



WITHDRAWAL PERIOD



**MEAT AND OFFAL
21 DAYS**



**EGGS
42 DAYS**



PRESENTATIONS



Injectable solution
Subcutaneous or
intramuscular administration
250 mL vial



Injectable solution
Subcutaneous or
intramuscular administration
500 mL vial

STORAGE CONDITIONS

- Shelf life: 12 months when stored at 2–8°C

