



LOBIVAC FMD

***VACCINATE RUMINANTS
AGAINST FOOT-AND-MOUTH
DISEASE...***



***...WITH A TRIVALENT INACTIVATED
VACCINE DESIGNED FOR PRACTICAL
ADMINISTRATION***





RUMINANTS

VACCINES

LOBIVAC FMD



INDICATIONS

Prevention



Virus

Inactivated vaccine against foot-and-mouth disease (Aphthovirus)



COMPOSITION

The inactivated vaccine contains:

- FOOT-AND-MOUTH DISEASE VIRUS** (Type O, strain OHM/02; Type A, strain AKT-III; and Asia 1, strain KZ/03), with a viral titre prior to inactivation of $\geq 10^{7.5} \text{EID}_{50}/0,2 \text{ mL}$

* EID_{50} = Egg Infective Dose 50%: Viral titre capable of infecting 50% of inoculated embryonated eggs



ADMINISTRATION



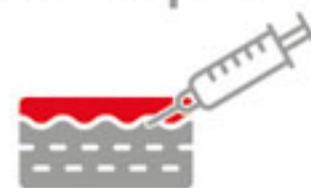
PHARMACEUTICAL FORM

Injectable Suspension

Injectable
Route



Intramuscular
injection in neck
muscles



DOSAGE

Dilution

Use the product as supplied.

Administration

- 2 mL per cattle and per swine
- 1 mL per sheep and per goats

Duration of Use
Duration of Action



Revaccination: every 6 months

- 10mL vial: 5 doses (cattle and swine) or 10 doses (sheep and goats)
- 20mL vial: 10 doses (cattle and swine) or 20 doses (sheep and goats)
- 50 mL vial: 25 doses (cattle and swine) or 50 doses (sheep and goats)
- 100mL vial: 50 doses (cattle and swine) or 100 doses (sheep and goats)



WITHDRAWAL PERIODS



MEAT AND OFFAL
0 DAY



MILK
0 DAY



PRESENTATIONS



Injectable solution
Intramuscular administration
10mL vial
(5 à 10 doses)



Injectable solution
Intramuscular administration
50mL vial
(25 to 50 doses)



Injectable solution
Intramuscular administration
20mL vial
(10 to 20 doses)



Injectable solution
Intramuscular administration
100mL vial
(50 to 100 doses)

STORAGE CONDITIONS

- Shelf life: 18 months when stored at 2–8°C

