Dollvet

ONLY USED FOR ANIMAL HEALTH

ENTDOLL

INJECTABLE SOLUTION

BIVALENT ENTEROTOXEMIA VACCINE

Product description: Concentrated toxoid bivalent vaccine against Enterotoxemia of sheep, goats, lambs and kids

Name and power of active substances, and auxiliary substances, if it exist;
The minimum values in rabbit blood serums vaccinated with 1 sheep dose.

Minimum 2.5 IU / ml β-antitoxin
Minimum 2.5 IU / ml ε-antitoxin

THE COMPONENTS QUANTITY IN 100 ML OF THE CONCENTRATED BIVALENT ENTDOLL:

Aluminum hydroxide gel	15 ml
Formalin (37%)	0,8 ml
Phenol	0,32 gr
Trypsin	0,005 gr
Distilled water up to.	100 ml

PRESENTATION: 20 ml (20 doses) boxed/unboxed, 50 ml (50 doses) boxed/unboxed, 100 ml (100 doses) boxed/unboxed 200 ml (200 doses) and 250 ml (250 doses) in type II colored glasses, plastic vials in styrofoam.

TARGET SPECIES: Sheep, goat, lamb and kid

METHOD OF ADMINISTRATION AND DOSE: The vaccine is administered to the armpit, hairless and immobile areas subcutaneously. The administration dose is 1 ml for sheep and goats: 0.5 ml for lambs and kids. Animals vaccinated for the first time should be re-vaccinated with 0.5 ml after 21 days. In order to maintain a high level of immunity, a single-dose vaccination (1 ml) must be performed every year. In predisposed conditions where the risk of enterotoxemia is high, vaccination with a single dose (1 ml) is recommended after 6 months.

WITHDRAWAL PERIOD FOR ANIMAL ORIGIN PRODUCTS: According to Article 10/2 of Directive 2001/82/EC of the European Union, the withdrawal period is a minimum of 28 days after vaccination.

STORAGE CONDITIONS: The vaccine should be stored at+2/ + 8°C and in the dark.

INDICATIONS: In sheep, goats, lambs and kids, it is administered for protective purposes against Enterotoxemia (struck, pulpey kidney, lamb dysentery).

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CONTRAINDICATIONS: ENTDOLL should not be applied to infected animals or animals within the incubation period.
SHELF LIFE: 2 years (24 months)
ADVERSE EFFECTS: Nodules ranging from the size of nuts to the size of walnuts, which are seen at the vaccine administration area and subsequently disappear, are normal vaccine reactions.
SPECIAL WARNINGS: The vaccine should not be administered to infected animals or animals during the incubation period. In rare cases, adrenergic and antihistamine preparations should be administered against anaphylactic shocks that may occur shortly after vaccination in susceptible animals.
SPECIAL PRECAUTIONS TO BE TAKEN BY THE PERSON ADMINISTERING THE VACCINE AND RECOMMENDATIONS FOR VETERINARIANS
a-Special precautions for use in animals: The vaccine should not be administered to infected animals or animals within the incubation period. The vaccine is administered to healthy sheep, goats, lambs and kids, older than 4 months of age. Although there is no harm in applying the vaccine to pregnant animals, it is not recommended to apply it to heavy pregnant animals (in the last 1/3 of pregnancy in sheep and goats).
b-Specific precautions to be taken by the person administering the veterinary biological product: Before vaccination, the vaccine vial should be shaken vigorously and this process should be continued at intervals until vaccination is concluded. Animals to be vaccinated should be healthy. Asepsis and antisepsis should be taken into consideration in vaccine administrations. Each opened vaccine vial should be used within the same day and any remain or empty vaccine vials should be disposed of properly. Cold chain must be observed in the handling and use of the vaccine to the administration area. Vaccines that have been exposed to high temperature and sunlight for a long time and those that are frozen or of which packaging integrity has been impaired should never be used.
Disposal of waste and unused products: Vaccines that do not meet the conditions of use (that have been exposed to high temperature or sunlight, been frozen or of which packaging integrity has been impaired or that lost its cap, closure or label originality) are disposed of by autoclaving.

"Keep out of reach of children"
"Consult veterinarian if any undesired effects occur"

Dollvet

THE MARKETING AUTHORIZATION ISSUED BY MINISTRY OF AGRICULTURE AND FORESTRY, DATE AND NUMBER : 29.01.2007
NAME AND ADDRESS OF MARKETING AUTHORIZATION HOLDER:
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