



ONLY USED FOR ANIMAL HEALTH

**CAPRIDOLL**

INJECTABLE SUSPENSION LYOPHILIZATE

LYOPHILIZED CAPRINE PLEURO PNEUMONIA VACCINE

**COMPOSITION:**

It is a live, attenuated lyophilized vaccine prepared with the BQT Mycoplasma mycoides capri vaccine strain.

**NAME AND POWER OF ACTIVE SUBSTANCES, AND AUXILIARY SUBSTANCES, IF IT EXIST**

Active substances and quantities of auxiliaries in a dose (0.2 ml) of lyophilized vaccine

Components	Quantity	Function
The attenuated BQT Mycoplasma mycoides capri	$\geq 2,5 \times 10^6$ CFU/doz	Antigen
Cattle brain and heart infusion (BHI)	4,75 µl/dose	Preservative
Inactive sterile horse serum	4,75 µl/dose	
Yeast extract	0,5 mg/dose	
Penicilin G	0,5 IU/dose	
Thalium Acetate (Final Concentration)	$6,25 \times 10^{-5}$ /dose	
Glucose	0,15 mg/dose	

**Active and auxiliary substances of one dose (0.2 ml) of diluent**

Components	Quantity	Function
NaCl	1,7 mg/dose	Dilution
Water for Injection	0,2 ml/dose	

**INDICATIONS:**

It is administered to goats for protective purposes against Caprine Pleuro Pneumonia.

**CONTRAINDICATIONS:** It should not be administered to infected animals or animals within the incubation period. It should not be administered to animals in the last 6 weeks of pregnancy.

**ADVERSE EFFECTS (FREQUENCY AND SEVERITY):**

There is no local or general reaction.

**TARGET ANIMAL SPECIES:**

Goat

**METHOD OF ADMINISTRATION AND DOSE, AND VACCINATION SCHEDULE:**

In goats the vaccine is administered subcutaneously to the outer surface of the ear and 2-3 cm from the ear tip. The administration dose is 0.2 ml.

ANIMAL SPECIES	VACCINE ADMINISTRATION AREA	VACCINE DOSE AND VACCINATION PERIOD	
		1st VACCINATION	2nd VACCINATION (After 6 months)
GOAT	In goats, it is administered subcutaneously to the outer surface of the ear and 2-3 cm from the ear tip.	0,2 ml SC	0,2 ml SC

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**WITHDRAWAL PERIOD FOR ANIMAL ORIGIN PRODUCTS:**

According to Article 10/2 of the European Union Directive 2001/82 / EC, unless otherwise stated the withdrawal period is minimum 7 days for milk and minimum 28 days for meat after vaccination.

**PRESENTATION:**

Glass vial type I containing 50,100 does of the lyophilized powder, closed by silicon stoppers and aluminum caps. Each 10 vials are packaged in plastic viol or unboxed, packed in Styrofoam. The diluent is packaged in colored glass type II 10 and 20 ml vials.

**SHELF LIFE:** 18 months

**STORAGE CONDITIONS:** It should be stored at 2 / 8°C and in the dark.

**WARNINGS:**

In rare cases, adrenergic and antihistamine preparations should be administered against anaphylactic shocks that may occur shortly after vaccination in susceptible animals.

**SPECIFIC MEASURES TO BE TAKEN BY THE PERSON ADMINISTERING THE VETERINARY BIOLOGICAL PRODUCT:**

Animals to be vaccinated should be healthy. Asepsis and antisepsis should be taken into consideration in vaccine administrations. The manufacturer company must be notified when an unexpected effect is observed. Before vaccination, 1-2 ml of diluent is taken with a sterile injector and given to the vial containing the lyophilized culture, the vial contents should be homogenized and then added to the diluent with the injector and shaken to prepare for application. Shaking the vaccine vial should be repeated at intervals until vaccination finishes. The diluted vaccine should be used within two hours at the latest, and half or empty vaccine vials should be disposed of properly. 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. Cold chain must be observed in the handling and use of the vaccine and diluent to the administration area. The vaccine should only be administered by a veterinarian or by a veterinary technician under the veterinarian's supervision.

**DISPOSAL OF WASTE AND UNUSED PRODUCTS:**

Vaccines of which shelf life has expired or packaging integrity has been lost, of which stopper or label have lost their originality, which have been opened and preserved without complying with the storage conditions are disposed of as medical waste according to the applicable waste regulations.

“Keep out of reach of children”

“Consult veterinarian if any undesired effects occur”



**THE MARKETING AUTHORIZATION ISSUED BY MINISTRY OF AGRICULTURE AND FORESTRY, DATE AND NUMBER :** 28.04.2008

**NAME AND ADDRESS OF MARKETING AUTHORIZATION HOLDER:**

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