



# PERIBOVAC

## T1-44

**VACCINATE AGAINST CONTAGIOUS  
BOVINE PLEUROPNEUMONIA  
(CBPP) – T1-44 STRAIN...**



**...WITH AN EFFECTIVE  
AND EASY-TO-USE LIVE  
VACCINE**





# PERIBOVAC

## T1-44



### INDICATIONS

#### Prevention



#### Bacteria

Live attenuated vaccine against Contagious Bovine Pleuropneumonia (CBPP)  
(*Mycoplasma mycoides*)



### COMPOSITION

Lyophilized Vial Contains 50 or 100 Vaccine Doses  
One Vaccine Dose  $\Delta$

- Attenuated **MYCOPLASMA MYCOIDES SUBSP. MYCOIDES** train (T1-44) — minimum  $10^7$  live mycoplasmas per dose
- Excipient : q.s. to 1 dose



### ADMINISTRATION



### PHARMACEUTICAL FORM

Injectable  
Route



Subcutaneous



### DOSAGE

#### Dilution

Reconstitute the vaccine:

- 1 vial of 100-dose lyophilisate with 100 mL of diluent.
- 1 vial of 50-dose lyophilisate with 50 mL of diluent.

#### Administration

Dose: 1 mL per animal  
Only healthy animals should be vaccinated.

**Duration of Use**  
**Duration of Action**



**Single Dose**  
**Booster: Annually**

**IMMUNITY: Immunity develops 14 days after vaccination and lasts for one year.**



### WITHDRAWAL PERIODS



**MEAT AND OFFAL**  
**0 DAY**



**MILK**  
**0 DAY**



### PRESENTATIONS



X1

Lyophilisate for Injectable Solution  
Subcutaneous (after reconstitution with diluent)  
Lyophilized Vial to be reconstituted with 50 mL of diluent (50 doses)



X1

Lyophilisate for Injectable Solution  
Subcutaneous (after reconstitution with diluent)  
Lyophilized Vial to be reconstituted with 100 mL of diluent (100 doses)

#### STORAGE

- 24 months at a temperature below  $-20^{\circ}\text{C}$ .
- 6 months at  $+4^{\circ}\text{C}$ .

