



# LOBIVAC DHPPiL+R

**VACCINATE DOGS AGAINST  
DISTEMPER (D), RUBARTH'S  
HEPATITIS (H), PARVOVIROSIS (P),  
KENNEL COUGH (PI),  
LEPTOSPIROSIS (L) AND RABIES (R)...**



**...WITH A COMPREHENSIVE,  
EFFECTIVE AND EASY-TO-USE  
VACCINE**





DOGS

VACCINES

# LOBIVAC DHPPiL+R



## INDICATIONS

### Prevention



Virus



Bacteria

Vaccine against canine distemper (D), infectious canine hepatitis – Rubarth's hepatitis (H), parvovirus (P), kennel cough – parainfluenza (Pi), leptospirosis (L), and rabies (R).



## COMPOSITION

1 Vial of Solution + 1 Vial of Lyophilisate Contains 1 Vaccine Dose  
One Vaccine Dose (1 mL)

Lyophilisate:

- **VIRUS FEBRIS CONTAGIOSAE CANIS ATTENUATUM**  $10^{2.7} - 10^{4.5}$  EID<sub>50</sub>
- **VIRUS LARYNGOTRACHEITIDIS CONTAGIOSAE CANIS ATTENUATUM**  $10^{3.5} - 10^{7.5}$  CCID<sub>50</sub>
- **PARVOVIRUS ENTERITIDIS CANIS ATTENUATUM**  $10^{2.1} - 10^{3.6}$  HAU,
- **VIRUS PARAINFLUENSIS CANIS ATTENUATUM**  $10^{3.0} - 10^{6.0}$  CCID<sub>50</sub>
- **LEPTOSPIRA ICTEROHAEMORRHAGIAE INACTIVATA, LEPTOSPIRA GRIPPOTYPHOSA INACTIVATA, LEPTOSPIRA SEJROE INACTIVATA** q.s. to obtain an experimental serological response in animals with a minimum specific antibody titre of 1:32.

EID<sub>50</sub>: 50% Embryo Infective Dose

CCID<sub>50</sub>: 50% Cell Culture Infective Dose

HAU: Haemagglutination Unit

Solution:

- **INACTIVATED RABIES VIRUS — MINIMUM 2 IU**

Adjuvant: Aluminium hydroxide gel

Excipients :

- Thiomersal < 0.1 mg
- Other excipients .....q.s. to 1mL



## ADMINISTRATION



## PHARMACEUTICAL FORM

Lyophilisate and Solution for  
Injectable Suspension

Injectable  
Route



Subcutaneous



Lyophilisate    Solution



## DOSAGE

### Dilution

Dissolve the lyophilized component in 1 mL of the solution immediately before use.

### Administration

Dose: 1 mL per animal

Only healthy animals should be vaccinated from 3 months of age.

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



### Primary Vaccination

(One injection at 6–8 weeks of age, followed by a second injection 3 weeks later.)\*

**Booster: Annually**

**IMMUNITY: develops 2 to 3 weeks after primary vaccination and lasts for 1 year.**

\* A third vaccine dose is recommended 3 weeks after the second dose in young animals with colostral immunity.



## WITHDRAWAL PERIOD

**Do not use in animals intended for human consumption.**



## PRESENTATIONS



Lyophilisate + Solution for Mixing

Subcutaneous Injection

1 Vial of Lyophilisate

+ 1 mL Vial of Solution

Box of 6 Lyophilisate Vials

+ 6 Solution Vials (Each Box Contains 6 Doses)

### STORAGE

- Store at 2–8°C
- Shelf life: 2 years

