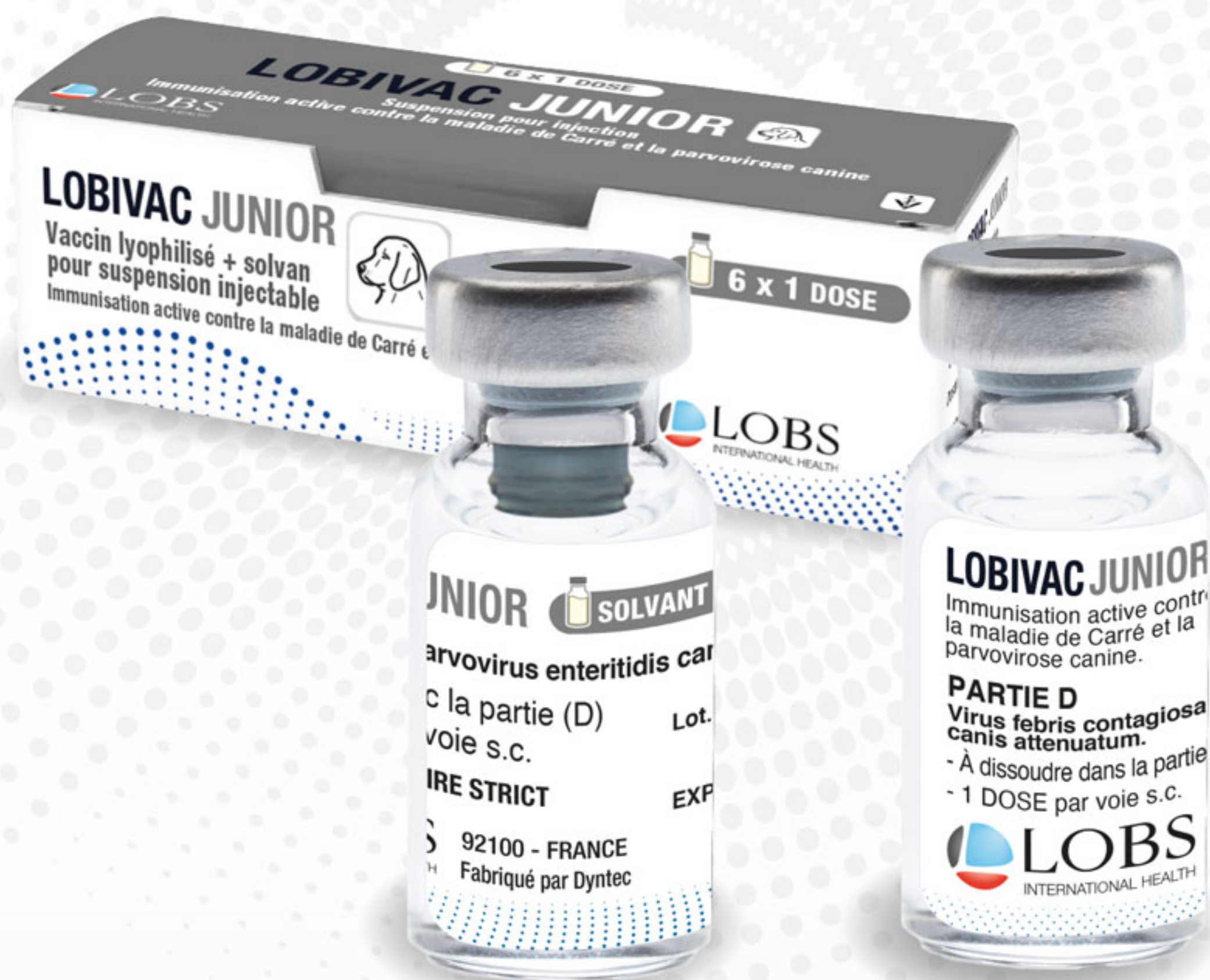




LOBIVAC JUNIOR

**VACCINATE DOGS AGAINST
CANINE DISTEMPER AND
PARVOVIROSIS...**



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





DOGS

VACCINES

LOBIVAC JUNIOR



INDICATIONS

Prevention



Virus

Vaccine against canine distemper and canine parvovirus (Morbillivirus canis and Canine Parvovirus)



COMPOSITION

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

1- Vial Containing the Lyophilized Component D:

- **VIRUS FEBRIS CONTAGIOSAE CANIS ATTENUATUM** $10^{4,0} - 10^{4,5}$ EID₅₀.
EID₅₀: 50% Embryo Infective Dose in embryonated chicken eggs.

2- Vial Containing the Solution Component P:

- **PARVOVIRUS ENTERITIDIS CANIS INACTIVATUM** 1024 - 2048 HAU.
HAU: Haemagglutination Units, i.e. the amount of antigen after inactivation that induces haemagglutination-inhibiting antibody titres in guinea-pig sera in accordance with European Pharmacopoeia requirements.
- Adjuvant: Aluminium hydroxide gel — 2.0–4.5 mg.



ADMINISTRATION



PHARMACEUTICAL FORM

Lyophilisate and Solution for
Injectable Suspension

Injectable
Route



Subcutaneous



Lyophilisate

Solution

(Component D) (Component P)



DOSAGE

Dilution

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

Administration

Dose: 1 mL per animal
Only healthy animals should be vaccinated from 6 weeks of age.

Duration of Use
Duration of Action



Primary Vaccination

(One injection at 6–8 weeks of age, followed by a second injection 2–3 weeks later.)

Booster: Annually

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



WITHDRAWAL PERIOD

Do not use in animals intended for human consumption.



PRESENTATIONS



X12



Lyophilisate + Solution for Mixing

Subcutaneous Injection

1 mL Solution Vial + Lyophilisate Vial

Box of 6 Lyophilisate Vials + 6 Solution Vials
(Each Box Contains 6 Doses)

STORAGE

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

