

**HIPRADOG® DUPLO**

**PROTEÇÃO  
A DOBRAR**

LIVE VACCINE FOR THE  
PREVENTION OF  
CANINE PARVOVIRUS  
INFECTION AND  
DISEASE



Vacina viva contra a **esgana**, em  
liofilizado injetável; e **parvovírus**  
**canino** em suspensão injetável.



# MAIOR COBERTURA CONTRA O PARVOVÍRUS CANINO<sup>(1)</sup>



**100%**  
PARVOVÍRUS Ag

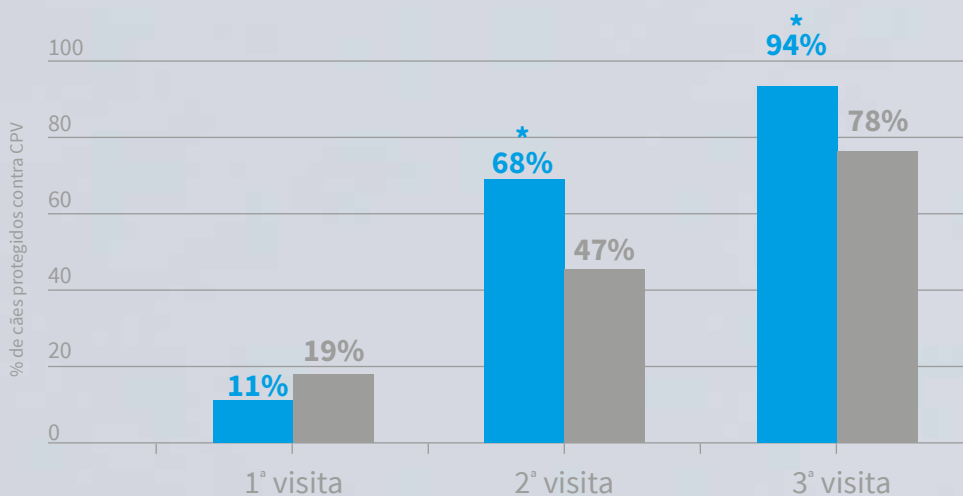


**100%**  
ESGANA Ag



**ABERTURA FÁCIL E COM UMA  
MELHOR PROTEÇÃO GRAÇAS  
AO SISTEMA "FLIP-OFF"**

Evolução percentual de animais protegidos contra CPV <sup>(1)</sup>.



● **HIPRADOG® DUPLO**

● **Vacina N**

Após a administração de duas doses de vacina, e quatro semanas após a segunda vacinação, foi observado que 94% dos animais vacinados com HIPRADOG® DUPLO estavam protegidos contra CPV <sup>(1)</sup>.

\* Diferenças estatisticamente significativas (p<0,05).

Parvovírus	✓	≥10 <sup>7</sup> *
Esgana	✓	≥10 <sup>5</sup> *

\* Expresso em TCID<sub>50</sub> (50% dose infecciosa da cultura tecidual).

1. Mas, G.; Cesio, M.; Blanch, M.; Baratelli, M. Antibody response against canine parvovirus of client-owned puppies after vaccination with bivalent or multivalent vaccines containing live attenuated strains. Congreso Veterinario De Colombia (CVDC), Pereira, Agosto 2020

**HIPRADOG® DUPLO** Live vaccine, Distemper, in injectable freeze-dried; and Canine Parvovirus, in injectable suspension. **QUALITATIVE AND QUANTITATIVE COMPOSITION OF THE ACTIVE SUBSTANCE:** One dose (1 ml) contains: **Freeze-dried fraction:** Attenuated live Canine Distemper Virus, strain Lederle 10<sup>5</sup> TCID<sub>50</sub>. **Liquid fraction:** Attenuated live Canine Parvovirus, strain C-780916 10<sup>7</sup> TCID<sub>50</sub>. **INDICATIONS: Dogs:** To prevent Canine Parvovirus and Canine Distemper, from 8 weeks of age onwards. **CONTRA-INDICATIONS:** The vaccine should not be administered to infested animals, under stress conditions or to animals that are incubating an infectious or contagious disease. **ADVERSE REACTIONS:** Isolated cases of hypersensitivity may appear in vaccinated animals, in such a case administer an adequate treatment. **TARGET SPECIES:** Dogs from 8 weeks of age. **POSOLOGY FOR EACH TARGET SPECIES, METHOD AND ROUTES OF ADMINISTRATION: Dogs:** Administer 1 ml/dog from 8 weeks of age onwards, for all ages, weights, sex and breeds. The method of administration is by subcutaneous injection. **ADVICE ON CORRECT ADMINISTRATION:** Recommended vaccination programme: First vaccination at 8 weeks of age and revaccination at 12 weeks. Annual revaccination. **SPECIAL PRECAUTIONS FOR STORAGE:** The vaccine must be administered within one hour once diluted. Store and transport refrigerated (+2 to +8 °C). Do not freeze. Protected from light. Keep out of the sight and reach of children. **SPECIAL WARNINGS: Special warnings for each target species** Vaccinate only healthy and dewormed animals. **Special precautions for use in animals** Use only sterile materials for its administration. **Special precautions to be taken by the person administering the medicinal product to animals** In case accidental self-injection, seek medical advice immediately and show the package leaflet. **Use during pregnancy, lactation or lay** Since the safety of the vaccine has not been described in pregnant animals, its use is not advisable for those animals. **SPECIAL PRECAUTIONS FOR THE DISPOSAL OF UNUSED MEDICINAL PRODUCT OR WASTE MATERIALS DERIVED FROM THE USE OF SUCH PRODUCTS:** Once used sterilize the asks and its contents by heat. Any unused veterinary medicinal product or waste materials derived from such veterinary medicinal products should be disposed of in accordance with local requirements. **OTHER INFORMATION:** Pack sizes: 10 doses pack (freeze-dried fraction + liquid fraction). Reg. n° Under veterinary prescription. FOR VETERINARY USE ONLY.



The Reference  
in Prevention  
for Animal Health

HIPRA

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