

5ml Vial Label Text – Hiprabovis 3

January 2014

FOR ANIMAL TREATMENT ONLY  
RESTRICTED VETERINARY MEDICINE

## HIPRABOVIS 3

Trivalent inactivated vaccine to stimulate active immunity against  
respiratory and genital conditions in cattle caused by  
Bovine Herpes Virus 1 (BoHV-1); i.e. IBR / IPV,  
Parainfluenza Virus 3 (PI-3); and Bovine Viral Diarrhoea (BVD)

5 doses (15mL)

HIPRA LOGO

**COMPOSITION:**  
Inactivated viruses of BoHV-1, PI-3 and BVD.  
Adjuvant.

**INDICATIONS:**  
Refer to enclosed leaflet

**DOSAGE AND ADMINISTRATION:**  
Cattle: 3mL by subcutaneous or intramuscular injection

**WITHDRAWAL PERIOD:**  
0 days

**BATCH:**  
**EXPIRY:**

Shake before use.  
Store at 2 to 8°C (refrigerated)  
Read package leaflet before use.

Registered to: Hipra New Zealand Ltd  
www.hipra.com  
Phone 0800 NZHIPRA (0800 694477)

RVM, ACVM No. A07140

Manufactured by:  
LABORATORIOS HIPRA S.A  
Avda. La Selva, 135  
17170 Amer (Girona), SPAIN

Maree Zimley  
Manager (Approved Operations)



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Bovine Herpes Virus 1 (BoHV-1); i.e. IBR / IPV,  
Parainfluenza Virus 3 (PI-3); and Bovine Viral Diarrhoea (BVD)

30 doses (90mL)

80 doses (240mL)

HIPRA LOGO

### COMPOSITION:

Inactivated viruses of BoHV-1, PI-3 and BVD.

Adjuvant:

### INDICATIONS:

**Calves:** Reduce clinical signs of respiratory and genital disease associated with bovine herpesvirus 1 (infectious bovine rhinotracheitis (IBR)), parainfluenza virus 3 (PI-3). Stimulate active immunity against and aid in the control of bovine viral diarrhoea virus (BVD)

**Cattle:** Reduce clinical signs of respiratory and genital disease associated with bovine herpesvirus 1 (infectious bovine rhinotracheitis (IBR)), infectious pustular vulvovaginitis (IPV)), parainfluenza virus 3 (PI-3). Stimulate active immunity against and aid in the control of bovine viral diarrhoea virus (BVD)

### DOSAGE AND ADMINISTRATION:

Cattle: 3mL by subcutaneous or intramuscular injection

WITHDRAWAL PERIOD: 0 days

BATCH:

EXPIRY:

Shake before use.

Store at 2 to 8°C (refrigerated)

Read package leaflet before use.

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RESTRICTED VETERINARY MEDICINE

## HIPRABOVIS 3

Trivalent inactivated vaccine to stimulate active immunity against respiratory and genital conditions in cattle caused by Bovine Herpes Virus 1 (BoHV-1); i.e. IBR / IPV, Parainfluenza Virus 3 (PI-3); and Bovine Viral Diarrhoea (BVD)

### HIPRA LOGO

#### DOSAGE AND ADMINISTRATION:

Calves: 3mL per calf by intramuscular or subcutaneous injection.

Initial vaccination should be given at four months or older to avoid interference by maternal antibodies.

Give booster vaccination three weeks after first (sensitiser) vaccination.

Cattle: 3mL per animal by intramuscular or subcutaneous injection.

First vaccination: administer two vaccine doses three weeks apart.

Annual revaccination with a single dose.

Previously Unvaccinated Heifers: Administer two vaccine doses three weeks apart, the last injection occurring one month before the first mating.

Annual revaccination with a single dose.

Breeding Females: Annual booster vaccination one month before mating.

Pregnant Animals: For enhancing maternal antibodies, administer a booster vaccination 2 to 6 weeks before calving. Safe for use in pregnant cows.

#### CAUTIONS:

- A sporadic anaphylactic reaction may appear in some sensitised animals. In this event, administer adrenaline.
- Only vaccinate healthy animals.
- Store at 2 to 8°C (refrigerated). Shake before use.
- Unused vaccine should be discarded within 10 hours of opening.

#### COMPOSITION:

Hiprabovis 3 is made from inactivated bovine herpesvirus 1 (BoHV-1) parainfluenza-3 virus (PI-3) and bovine viral diarrhoea virus (BVD) along with an adjuvant.

This vaccine has been manufactured using selected, purified and concentrated strains of BoHV-1, PI-3 and BVD virus. Once inactivated, they are conveniently emulsified with suitable adjuvant in order to obtain an immunogenic and innocuous product.

Respiratory diseases associated with these viruses occur often in young calves. Factors such as housing and transportation can cause stress and result in infections of a series of viral and / or bacterial agents in calves.

Reproductive problems caused by BoHV-1 (IBR, IPV) and BVD viruses occur frequently. These occur as genital lesions, abortions or embryo reabsorption, which are often seen as a return to heat.



**INDICATIONS:**

**Calves:**

Reduce clinical signs of respiratory and genital disease associated with bovine herpesvirus 1 (infectious bovine rhinotracheitis (IBR)), parainfluenza virus 3 (PI-3). Stimulate active immunity against and aid in the control of bovine viral diarrhoea virus (BVD)

**Cattle:**

Reduce clinical signs of respiratory and genital disease associated with bovine herpesvirus 1 (infectious bovine rhinotracheitis (IBR), infectious pustular vulvovaginitis (IPV)), parainfluenza virus 3 (PI-3). Stimulate active immunity against and aid in the control of bovine viral diarrhoea virus (BVD)

**WITHDRAWAL PERIOD:**

0 days

**SAFETY PRECAUTIONS AND DIRECTIONS:**

Repeated exposure may cause skin allergy. Wear protective gloves. Avoid skin contact.

**First Aid:** If skin exposure occurs, flush skin with running water.

**Disposal:** Preferably dispose of the product by use. Otherwise, dispose of product and packaging at an approved landfill or other approved facility. DO NOT use the container for any other purpose.

**Contains:** 0.005 – 0.1% thiomersal

**PRESENTATION:**

Bottle of 5 doses (15ml)

Bottle of 30 doses (90ml)

Bottle of 80 doses (240ml)

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