



How to use Rispoval® IBR-Marker Live

You have been prescribed Rispoval® IBR-Marker Live for your herd, a vaccine which protects against BHV-1 (IBR). Please follow the important user information below.

Storage

Store refrigerated (between + 2°C and + 8°C) away from light. Do not freeze. Ideally transport vaccines in a cool bag/box.

Mixing

The vaccine comes in 2 vials, one containing a freeze-dried pellet and one containing diluent (water for injection). Using a sterile needle and syringe, transfer approximately 4 ml of diluent in the vial containing the freeze-dried pellet and mix well. Then transfer the contents of this vial into the remaining diluent vial and mix well.

Once opened use within 8 hours.

Age of use

From 2 weeks of age.

Dosage

2 ml either:

- Intramuscularly

- Intranasally (1 ml per nostril), with intranasal applicator.





See opposite for details of when to use each application.

Vaccine course

- Primary vaccination: calves 2 weeks 3 months of age at first vaccination
- 2 doses the first intranasally from 2 weeks, the second intramuscularly at 3 months of age.
- Primary vaccination: cattle over 3 months of age
 A single intramuscular vaccination.*
- Cattle at immediate risk of IBR in the face of an outbreak
- 2 doses, the first intranasally, the second intramuscularly, 3-5 weeks later.
- Booster vaccination

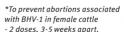
Single dose every 6 months.

Vaccine effective from:

7 days after intranasal administration. 21 days after intramuscular administration.

Duration of protection

- Calves over 3 months of age 6 months.
- Calves less than 3 months
 Should be revaccinated at 3 months.









Rispoval® IBR-Marker Live

A freeze-dried pellet containing attenuated gE-negative BHV-1 strain Difivac (IBR Marker virus) min. 10.00 CCID, plus stabiliser 6.0 mg. along with diluent. For the active immunisation of cattle to reduce the clinical signs of IBR, reduce virus shedding and to reduce BHV-1 associated abortions. Avoid vaccinating unhealthy animals, Following parenteral administration, in very rare cases a minor transient swelling, which generally subsides within 7 days, may occur at the injection site. Following intranasal inoculation in very rare cases a transient serous discharge may occur for up to 7 days. In very rare cases, allergic reactions may occur as with other vaccines, therefore vaccinates should be observed for approx. 30 minutes following immunisation. In those cases, anti-allergics should be administered. Immunosuppressive substances e.g. corticosteroids should be avoided for a period of 7 days prior to and after vaccination as this may impair the development of the immunity. Interferon sensitive products should not be applied intranasally following 5 days after intranasal vaccination. In case of accidental self-injection, seek medical advice immediately and show the package insert or the label to the physician. Protect from frost.

Reconstituted vaccine should be used within 8 hours. [POM-V]

