

## Competitive ELISA for the detection of anti-gB antibodies in serum, plasma and milk samples.

- **Calibrated to detect the EU2 (weak-positive) standard serum and the French SRF2 standard serum**
- **Flexible test:** short and overnight protocols for serum and milk samples
- **Practical:** you can easily check that all samples have been correctly deposited because the dilution buffer changes colour upon addition of the sera

### SPECIFICATIONS

<b>Method</b>	Competitive ELISA
<b>Species</b>	Cattle and buffalo
<b>Specimens</b>	Serum, plasma and milk
<b>Coated antigen</b>	BHV-1 purified lysat
<b>Conjugate</b>	Ready-to-use anti-gB-HRP conjugate
<b>Incubations</b>	Short and overnight incubations

### ORDERING INFORMATION

<b>Product code</b>	IBRGBC-5P	IBRGBC-10P
<b>Kit format</b>	5 plates	10 plates
<b>Reactions</b>	480	960
<b>Plate format</b>	12 x 8-well strips	12 x 8-well strips

### REFERENCES

1. OIE Terrestrial Manual 2010; 2.4.13; **Infectious bovine rhinotracheitis/infectious pustular vulvovaginitis.**

### ASSOCIATED PRODUCTS

### IBR Negative freeze-dried bovine milk

<b>Product code</b>	MRINEG-IBRMILK
<b>Format</b>	2 ml vial (freeze-dried)
<b>Description</b>	Freeze-dried bovine milk (origin: France) negative for anti-BHV-1 specific antibodies.

### IBR Positive freeze-dried bovine milk

<b>Product code</b>	MRI-IBRMILK
<b>Format</b>	2 ml vial (freeze-dried)
<b>Description</b>	Freeze-dried bovine milk (origin: France) containing anti-BHV-1 specific antibodies.

### IBR positive freeze-dried serum

<b>Product code</b>	MRI-IBR
<b>Format</b>	1 ml vial (freeze-dried)
<b>Description</b>	Freeze-dried positive bovine serum to be used as internal reference material for quality control.

### Negative bovine freeze-dried serum

<b>Product code</b>	MRINEG-BOV
<b>Format</b>	1 ml vial (freeze-dried)
<b>Description</b>	Negative freeze-dried bovine serum to be used as internal reference material for quality control.