

INFECTIOUS BOVINE RHINOTRACHEITIS (IBR)



ID Screen[®] IBR Indirect



Indirect ELISA for the detection
of anti-BHV-1 antibodies in
bovine serum and plasma

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ID Screen® IBR Indirect

Indirect ELISA for the detection of anti-BHV-1 (Bovine Herpesvirus type 1) antibodies in bovine serum and plasma.

- **Calibrated to detect the EU2 (weak-positive) standard serum** ¹
- **Straightforward and rapid**, with short and overnight incubations and results in 90 minutes
- **The stop solution no longer contains H₂SO₄**, meaning that it is less corrosive

Specifications

Method	Indirect ELISA
Species	Cattle and buffalo
Specimens	Serum and plasma
Coated antigen	BHV-1 purified lysat
Conjugate	Anti-ruminant IgG-HRP conjugate (concentrated 10X)

Ordering information

Product code	IBRS-5P	IBRS-10P
Kit format	5 plates	10 plates
Reactions	480	960
Plate format	12 x 8-well strips	

References

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

Associated Products

IBR positive freeze-dried serum

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

Negative bovine freeze-dried serum

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