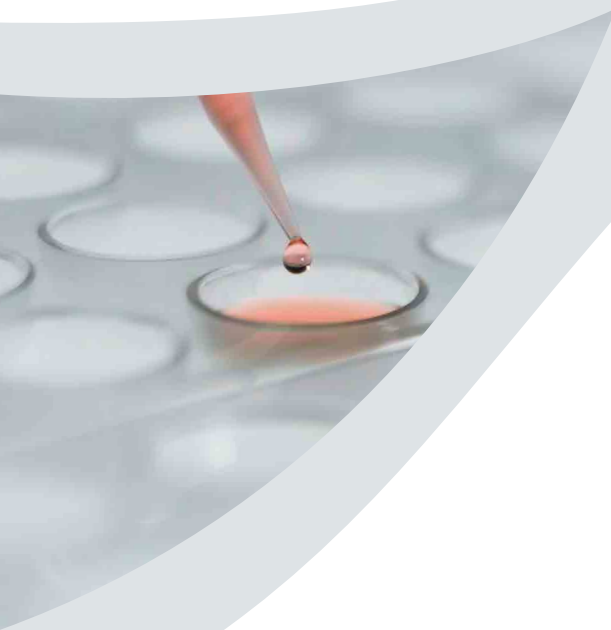


ID Screen[®] IBD VP2



Indirect ELISA for the detection of anti-IBDV VP2 antibodies in chicken sera.

Designed for animals vaccinated with recombinant VP2 vector vaccines.

ID.vet
Innovative Diagnostics

INFECTIONIOUS BURSAL DISEASE / GUMBORO DISEASE

ID Screen® IBD VP2

Indirect ELISA for the detection of anti-IBDV VP2 antibodies in chicken sera.

May be used to quantify IBD antibody levels pre- and post-vaccination.

This test is designed to be used with animals vaccinated with recombinant VP2 vector vaccines.

- **May be used with animals vaccinated with recombinant VP2 vector vaccines**

- **High specificity and very low background**

- **Short incubation times:** results in 75 minutes (30-30-15 protocol)

- **Comprehensive data analysis** with the IDSoft™ program

- **Freeze-dried positive and negative reference sera** available as internal controls

- **The stop solution no longer contains H₂SO₄**, meaning that it is less corrosive

Specifications

Method	Indirect ELISA
Species	Chicken
Specimens	Serum
Coated antigen	Recombinant VP2 antigen
Conjugate	Anti-immunoglobulin-HRP conjugate (concentrated 10X)

Ordering information

Product code	IBDVP2-5P	IBDVP2-10P
Kit format	5 plates	10 plates
Reactions	480	960
Plate format	12 x 8-well strips	

Associated Products

IBD VP2 positive freeze-dried serum

Product Code	MRI-IBDVP2
Format	0.5 ml vial (freeze-dried)
Description	Freeze-dried VP2 positive chicken serum to be used as internal reference material for quality control.

SPF negative freeze-dried serum

Product Code	MRINEG-BIRD
Format	0.5 ml vial (freeze-dried)
Description	Freeze-dried SPF negative chicken serum to be used as internal reference material for quality control.