

## Indirect ELISA kit for the detection of anti-*Neospora caninum* antibodies in serum or milk.

- **Excellent robustness and repeatability**
- **Excellent correlation** between serum and milk results
- **Fast and convenient protocol** with results in 90 minutes and protocols for both serum and milk samples
- **Cost-effective** method for disease monitoring, with high specificity and sensitivity

### SPECIFICATIONS

<b>Method</b>	Indirect ELISA
<b>Species</b>	Ruminants
<b>Specimens</b>	Serum, plasma or milk
<b>Coated antigen</b>	Purified <i>Neospora caninum</i> extract
<b>Conjugate</b>	Anti-ruminant IgG -HRP conjugate (concentrated 10X)

### ORDERING INFORMATION

<b>Product code</b>	NCS-2P	NCS-5P
<b>Kit format</b>	2 plates	5 plates
<b>Reactions</b>	192	480
<b>Plate format</b>	12 x 8-well strips	12 x 8-well strips

### REFERENCES

1. Alvarez-García, G., et al., **Serological diagnosis of bovine neosporosis: A comparative study of commercially available ELISA tests**. Vet. Parasitol. (2013), <http://dx.doi.org/10.1016/j.vetpar.2013.07.033>

### ASSOCIATED PRODUCTS

Freeze-dried negative bovine milk

<b>Product code</b>	MRINEG-MILK
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<b>Format</b>	2 ml
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<b>Description</b>	Freeze-dried bovine milk negative for various diseases.
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#### ***N. caninum* positive freeze-dried milk**

<b>Product code</b>	MRI-NCMILK
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<b>Format</b>	2 ml vial (freeze-dried)
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<b>Description</b>	Freeze-dried bovine milk containing anti- <i>N. caninum</i> specific antibodies.
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#### ***N. caninum* positive freeze-dried serum**

<b>Product code</b>	MRI-NC
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<b>Format</b>	0.5 ml vial (freeze-dried)
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<b>Description</b>	Freeze-dried positive bovine serum to be used as internal reference material for quality control.
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#### **Negative bovine freeze-dried serum**

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