

**Indirect multi-species ELISA for the detection of anti-*Mycobacterium avium* complex (MAC) antibodies in sera and plasma from swine and other mammalian species (goat, sheep, cattle, buffalo, llama or alpaca) and in meat juice from swine.**

Please contact IDvet for use in other species.

- **Applicable to multiple mammalian species**, including swine
- **Excellent specificity and sensitivity**
- **Cost-effective for high throughput testing**, notably in comparison to the incision of lymph nodes at slaughter
- **Convenient protocol**, with ready-to-use components and results in 2 hours.

## SPECIFICATIONS

<b>Method</b>	Indirect ELISA
<b>Species</b>	Swine and other mammalian species Please contact IDvet for use in other species
<b>Specimens</b>	Serum, plasma or meat juice
<b>Coated antigen</b>	Purified MAC extract
<b>Conjugate</b>	Anti-multi-species IgG-HRP conjugate (concentrated 10X)

## ORDERING INFORMATION

<b>Product code</b>	MA-MS-4P
<b>Kit format</b>	4 plates
<b>Reactions</b>	384
<b>Plate format</b>	12 x 8-well strips

## REFERENCES

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1. Pourquier, P., Lesceu S. **Preliminary validation of the ID Screen® Mycobacterium avium Multi-species Indirect ELISA**. Poster presented at the AHVLA International Conference 2011 - Animal Diseases and their Consequences, Royal Holloway, England.
2. Shade B et al. **Diagnostic investigations on mycobacterial abortion in a sow herd**. Poster presented at the 21st IPVS Congress, Vancouver, Canada, July, 2010.

## ASSOCIATED PRODUCTS

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### Negative freeze-dried porcine serum

<b>Product code</b>	MRINEG-PORC
<b>Format</b>	1 ml
<b>Description</b>	Freeze-dried porcine serum negative for various diseases.

### *Mycobacterium avium* positive freeze-dried serum

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