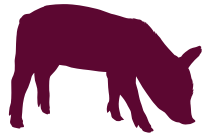
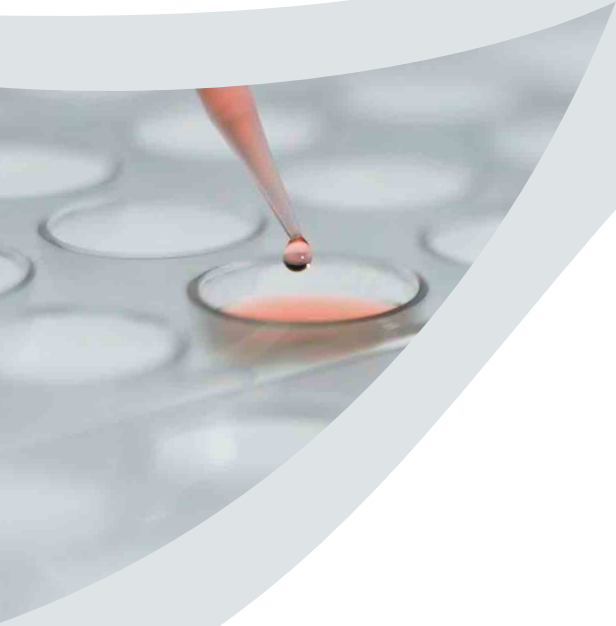


MYCOBACTERIUM AVIUM



ID Screen® *Mycobacterium avium* Indirect Multi-species



Indirect multi-species ELISA
for the detection of anti-
Mycobacterium avium complex
(MAC) antibodies in serum and
plasma from swine

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With you at every step

www.id-vet.com

MYCOBACTERIUM AVIUM

ID Screen® Mycobacterium avium Indirect Multi-species

Indirect multi-species ELISA for the detection of anti-*Mycobacterium avium* complex (MAC) antibodies in sera and plasma from swine.

- **Excellent specificity**
 - This test is designed to **detect circulation of *M. avium* subsp. hominissuis on the herd level** (low test sensitivity for individuals)
- **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.
- **The stop solution no longer contains H₂SO₄**, meaning that it is less corrosive

Specifications

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

Ordering information

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

References

[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

Mycobacterium avium positive freeze-dried serum

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