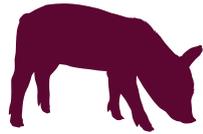
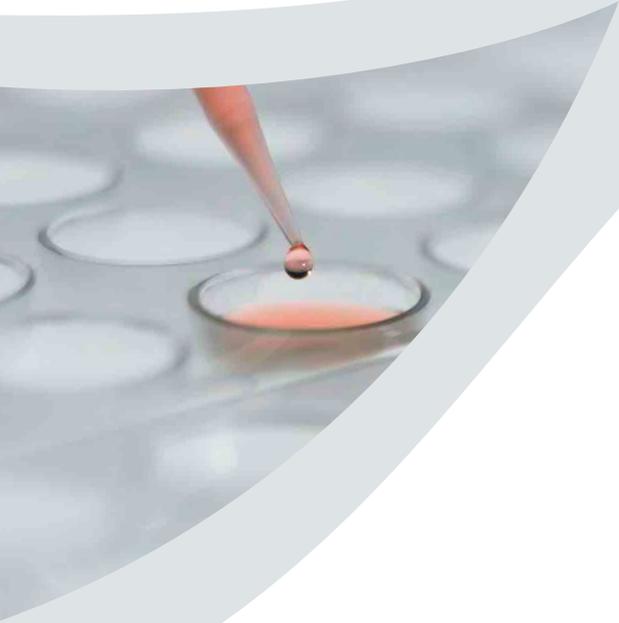


ACTINOBACILLUS
PLEUROPNEUMONIAE



ID Screen® APP serotyping kits



Comprehensive range of indirect ELISAs for the detection of serotype-specific APP antibodies in swine serum, plasma and meat juice

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With you at every step

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ACTINOBACILLUS PLEUROPNEUMONIAE

ID Screen® APP serotyping kits

Comprehensive range of indirect ELISAs for the detection of serotype-specific APP antibodies in swine serum, plasma and meat juice.

Name	Product code
ID Screen® APP 1-9-11 Indirect	APPS1-9-11-2P
ID Screen® APP 2 Indirect	APPS2-2P
ID Screen® APP 2-6 Indirect	APPS2-6-2P
ID Screen® APP 2-6-12 Indirect	APPS2-6-12-2P
ID Screen® APP 3-6-8 Indirect	APPS3-6-8-2P
ID Screen® APP 4-7 Indirect	APPS4-7-2P
ID Screen® APP 5 Indirect	APPS5-2P
ID Screen® APP 8 Indirect	APPS8-2P
ID Screen® APP 10 Indirect	APPS10-2P
ID Screen® APP 12 Indirect	APPS12-2P

- **High serotype-specificity and sensitivity**

- **Easy-to-use**, as there is no sample pre-dilution step, and results are obtained in just 75 minutes

- **The same fast and convenient protocol is used for the entire range of ID Screen® APP ELISAs**, making it easier to use several tests at once

Specifications

Method	Indirect ELISA
Species	Swine
Specimens	Serum, plasma or meat juice
Coated antigen	APP serotype specific antigens
Conjugate	Anti-swine IgG – HRP conjugate (concentrated 10X)

Ordering information

Kit format	2 plates
Reactions	192
Plate format	12 x 8-well strips

References

Pourquier, P., Lesceu, S. **Use of the ID Screen APP indirect ELISA range for quick identification and serotyping of *Actinobacillus pleuropneumoniae* in domestic pigs.** Poster presented at the 6th International Symposium on Emerging and Re-emerging Pig Diseases, June 2011, Madrid, Spain.

Associated Products

APP positive freeze-dried sera

Product Code	MRI-APP-1-9-11	MRI-APP-2	MRI-APP-3-8	MRI-APP-4-7	MRI-APP-5	MRI-APP-6	MRI-APP-10	MRI-APP-12
Format	0.25 ml vial (freeze-dried)	0.25 ml vial (freeze-dried)	1 ml vial (freeze-dried)	0.25 ml vial (freeze-dried)	0.25 ml vial (freeze-dried)	1 ml vial (freeze-dried)	0.25 ml vial (freeze-dried)	0.25 ml vial (freeze-dried)
Description	Freeze-dried positive swine serum to be used as internal reference material for quality control.							

APP negative freeze-dried serum

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