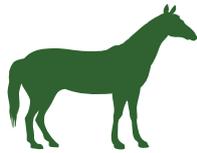
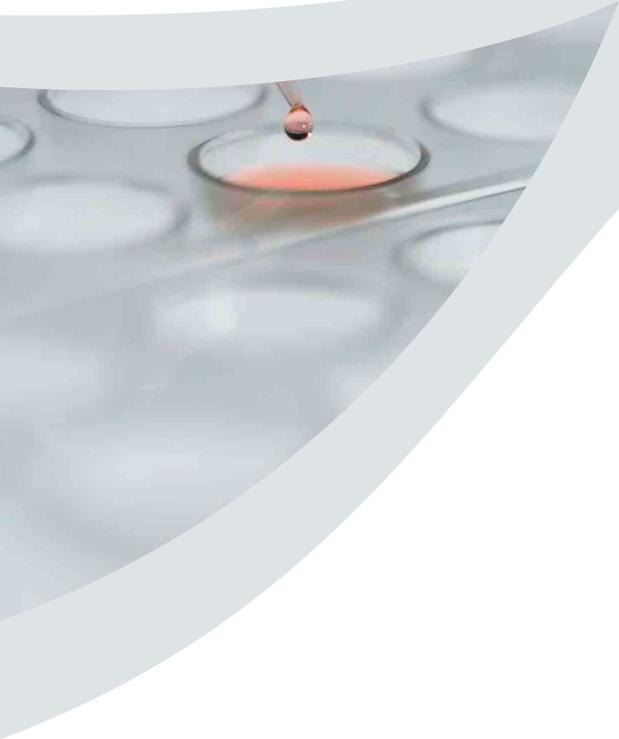


EQUINE VIRAL ARTERITIS



ID Screen® Equine Viral Arteritis Indirect



Indirect confirmation ELISA kit
for the detection of anti-EVA
antibodies in horse serum and
plasma

ID.vet
Innovative Diagnostics

With you at every step

www.id-vet.com

EQUINE VIRAL ARTERITIS

ID Screen® Equine Viral Arteritis Indirect*

Indirect confirmation ELISA kit for the detection of anti-EVA antibodies in horse serum and plasma.

- **Compatible with cytotoxic sera¹** which cannot be tested with the virus neutralization test (VNT)
- **Easy-to-use**, with results in just 90 minutes
- **The stop solution no longer contains H₂SO₄**, meaning that it is less corrosive

Specifications

Method	Indirect ELISA
Species	Equine
Specimens	Serum and plasma
Coated antigen	Specific EVA peptide
Conjugate	Anti-horse IgG-HRP conjugate (concentrated 10X)

Ordering information

Product code	EVAB-4P
Kit format	4 plates (Biwell format)*
Reactions	192
Plate format	6 x 16-well strips

* Each sample is tested in duplicate in a coated well (even columns) and in an adjacent non-coated well (odd columns). Results are calculated with respect to the corrected sample OD value (even well OD – odd well OD).

References

(1) Legrand, L., Pitel, P.H., Fotier, G., Pronost, S. **Testing for antibodies to equine arteritis virus.** The Veterinary Record, April 4th, 2009.

Associated Products

EVA positive freeze-dried serum

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