

Competitive ELISA for the detection of antibodies against FMDV serotype Asia1 in serum or plasma from cattle, sheep, goat, swine or other susceptible species.

The **ID Screen® FMD type Asia1 Competition** offers:

- High specificity (100%)
- Equivalent sensitivity and analytical sensitivity with respect to other tests
- Improved discriminatory capacity compared to available tests, giving clear positive or negative results
- Excellent reproducibility, repeatability, and robustness
- High component stability

This test offers a screening and a semi-quantitative/quantitative (titers) protocol, and is suitable for monitoring disease in endemic areas and for post vaccination monitoring.

SPECIFICATIONS

Method	Competitive ELISA
Species	Ruminants, swine and all susceptible species
Specimens	Serum and plasma
Coated antigen	Inactivated FMDV type Asia1 antigen
Conjugate	Anti-FMDV serotype Asia1-HRP conjugate (concentrated 10X)

ORDERING INFORMATION

Product code	FMDASIAC-5P	FMDASIAC-10P
Kit format	5 plates	10 plates
Reactions	480	960
Plate format	12 x 8-well strips	12 x 8-well strips