## FOOT AND MOUTH DISEASE

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## ID Screen ${ }^{\circledR}$ FMD NSP Competition

Competitive ELISA for the detection of Foot and Mouth Disease 3ABC non structural protein antibodies (NSP) in serum and plasma from bovine, ovine, caprine, porcine and all susceptible species.

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## Specifications

| Method | Competitive ELISA (solid phase blocking ELISA) |
| :--- | :--- |
| Species | Ruminants, swine and all susceptible species |
| Specimens | Serum and plasma |
| Coated antigen | 3ABC recombinant protein |
| Conjugate | Anti-3ABC NSP-HRP concentrated conjugate <br> (concentrated 10X) |

## Ordering information

| Product code | FMDNSPC-5P | FMDNSPC-10P |
| :--- | :--- | :--- |
| Kit format | 5 plates | 10 plates |
| Reactions | $480^{*}$ | $960^{*}$ |
| Plate format | $12 \times 8$-well strips |  |

*Note: The ID Screen ${ }^{\circledR}$ product requires 4 control wells per run, and not 6 as with other commercial ELISAs. As a result, the maximum number of field samples which may be tested per plate is 92 , and not 90 .

A protocol including weak positive controls is available upon request. Please contact infoaidvet.com for more information.

## Associated Products

FMD 3ABC NSP positive freeze-dried serum

| Product Code | MRI-FMDNSP |
| :--- | :--- |
| Format | 1 ml vial (freeze-dried) |
| Description | Freeze-dried caprine serum containing anti-3ABC NSP <br> antibodies (from a goat immunized with 3ABC recombinant <br> protein). To be used as internal reference material for quality <br> control. <br> This serum does not contain any infectious material. |

