

Indirect biwell ELISA for the detection of antibodies against *Brucella suis* in porcine serum or plasma.

- Highly specific for the detection of *Brucella suis* antibodies
- Reduce False Positive Serological Reactions (FPSR) by 97.5% when testing for Swine Brucellosis
- To be used in compliance with local regulations

SPECIFICATIONS

Method	Indirect ELISA
Species	Swine
Specimens	Serum and plasma
Antigen	rLPS purified antigen (even-numbered wells) or sLPS purified antigen (odd-numbered wells)
Conjugate	Anti-swine IgG-HRP conjugate (concentrated 10X)

ORDERING INFORMATION

Product code	BRUSUISB-2P	BRUSUISB-5P
Kit format	2 plates (biwell format)	5 plates (biwell format)
Reactions	96	240
Plate format	6 x 16 well strips	6 x 16 well strips

ASSOCIATED PRODUCTS

Negative freeze-dried porcine serum

Product code	MRINEG-PORC
Format	1 ml
Description	Freeze-dried porcine serum negative for various diseases.

Swine brucellosis negative freeze-dried serum

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Product code	MRINEG-BRU-SUIS
Format	2 ml
Description	Freeze-dried porcine serum free of anti-Brucella suis specific antibodies.

Swine brucellosis positive freeze-dried serum

Product code	MRI-BRU-SUIS
Format	0.5 ml
Description	Freeze-dried porcine serum containing anti-Brucella suis specific antibodies.

***Brucella suis* false positive freeze-dried porcine serum**

Product code	MRI-BRU-SUIS-FP
Format	1 ml