

Indirect biwell ELISA for the detection of antibodies against *Besnoitia besnoiti* in bovine milk (individual or bulk milk samples)

- A tool facilitating the detection of Besnoitiosis in individual milk samples
- Bulk milk sample application allows for serological screening and longitudinal follow-up of besnoitiosis-susceptible herds

SPECIFICATIONS

Method	Indirect ELISA
Species	Cattle
Specimens	Milk (individual or pooled)
Coated antigen	<i>Besnoitia besnoiti</i> purified antigen
Conjugate	Anti-ruminant IgG-HRP conjugate (concentrated 10X)

ORDERING INFORMATION

Confirmation format *

	BSNTBMILK-5P	BSNTBMILK-10P
Product code	BSNTBMILK-5P	BSNTBMILK-10P
Kit format	5 plates (biwell format)	10 plates (biwell format)
Reactions	240	480
Plate format	6 x 16 well strips	6 x 16 well strips

* Each sample is tested 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 (even well OD – odd well OD).

ASSOCIATED PRODUCTS

Freeze-dried negative bovine milk

Product code	MRINEG-MILK
Format	2 ml
Description	Freeze-dried bovine milk negative for various diseases.

Freeze-dried Besnoitiosis positive milk

Product code	MRI-BSNTMILK
Format	2 ml vial (freeze-dried)
Description	Freeze-dried bovine milk (origin: France) containing anti- <i>Besnoitia besnoiti</i> specific antibodies.

Freeze-dried Besnoitiosis negative milk

Product code	MRINEG-BSNTMILK
Format	2 ml vial (freeze-dried)
Description	Freeze-dried bovine milk (origin: France) free of anti- <i>Besnoitia besnoiti</i> specific antibodies.