

BLUETONGUE



ID Screen® Bluetongue Milk Indirect



Indirect ELISA for the detection of anti-VP7 antibodies in individual or bulk milk samples

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Indirect ELISA for the detection of anti-VP7 antibodies in individual or bulk milk samples.

- **The only commercial ELISA for the detection of BTV antibodies in milk**
- **Cost-effective** : the use of milk samples makes sample collection easier and more economical
- **Accurate, robust and reliable** : high specificity and sensitivity, and excellent correlation with serum testing
- **The stop solution no longer contains H₂SO₄, meaning that it is less corrosive**

Specifications

Method	Indirect ELISA
Species	Sheep, goat, cattle or buffalo
Specimens	Individual or bulk milk samples.
Coated antigen	Recombinant VP7
Conjugate	Anti-ruminant IgG-HRP conjugate (concentrated 10X)

Ordering information

Product code	BTSMILK-4P
Kit format	4 plates
Reactions	384
Plate format	12 x 8-well strips

References

Kramps, J.A, et al., **Validation of a commercial ELISA for the detection of bluetongue virus (BTV)-specific antibodies in individual milk samples of Dutch dairy cows**, Vet. Microbiol. (2008), doi: 10.1016/j.vetmic.2008.01.004.

Associated Products

Bluetongue positive freeze-dried milk

Product Code	MRI-BTMILK
Format	1 ml vial (freeze-dried)
Description	Freeze-dried positive bovine milk to be used as internal reference material for quality control.