

Affordable
Accessible
Accurate



QuickVET

Diagnostics for all



Bovine (Livestock)

Rapid

Code	Product Name	Specimen	Sensitivity	Specificity
Q008-01	Bovine TB Ab	WB/P/S	85.7% vs PPD Tuberculin 90.4% vs Idexx ELISA	99% vs PPD Tuberculin 93.9% vs Idexx ELISA
Q022-01	Bovine Brucella/TB Combo	Brucella : WB/P/S	Brucella : 96.8%	Brucella : 99.1%
		TB : WB/S	TB : 90.4%	TB : 93.9% (TB)
Q005-04	Brucellosis Ab (Bovine)	WB/P/S	96.8% vs CFT	99.1% vs CFT
Q045-01	Anthrax Ag	WB/S	93.10%	99.40%
Q046-01	Bovine Brucella/TB/FMD Combo	Brucella : WB/P/S	Brucella : 96.8% vs CFT	Brucella : 99.1% vs CFT
		TB : WB/S	TB : 90.4%	TB : 93.9%
		FMD : WB/S	FMD : 95.4% vs Commercial ELISA (FMD)	FMD : 100% vs commercial ELISA
Q066-01	Bovine Rota Ag	Faeces	99% vs RT-PCR	98.6% vs RT-PCR
Q005-09	Brucellosis Ag	WB/P/S	97.67%	97.70%
Q010-03	Bovine Coronavirus Ag	Faeces	98.67%	98.00%
QM001-01	Milk Test Strip-BHB	Milk	94%	96%
QM001-02	Milk Test Strip-LDH	Milk	94.70%	97.80%
QM001-03	Milk Test Strip-MUN	Milk	95.20%	98.40%
QM001-04	Milk Test Strip-Leukocyte	Milk	95.80%	98.50%
QM001-05	Milk Test Strip-SCC Bovine Mastitis	Milk	96.80%	99.20%
Q043-02	ABST	Milk	97.30%	99.50%
Q007-03	Animal Rabies Ag	Saliva/Brain Homogenate	94% vs RT-PCR	100% vs RT-PCR
Q006-01	FMD NSP Ab	WB/P/S	95.4% vs commercial ELISA	100% vs commercial ELISA
Q101-09	Ketometer/Glucometer	Blood	96%	97.50%
Q101-09	Keto strip/Gluco strip	Blood	96%	97.50%
Q075-03	Bovine Rota/Corona/E.coli/Cryptosporidium	Faeces	Rota : 96.4%	Rota : 97%
			Corona : 98.67%	Corona : 98%
			E.coli : 97.2%	E.coli : 95.2%
			Cryptosporidium : 94.1%	Cryptosporidium : 99%
Q002-03	Bovine Giardia Ag	Faeces	98.40%	100%
Q014-03	Bovine Adeno Ag	Faeces	99.20%	100%
Q074-03	Paratuberculosis Ab	Serum	98.20%	98.5% vs PCR

WB: Whole blood | P: Plasma | S: Serum

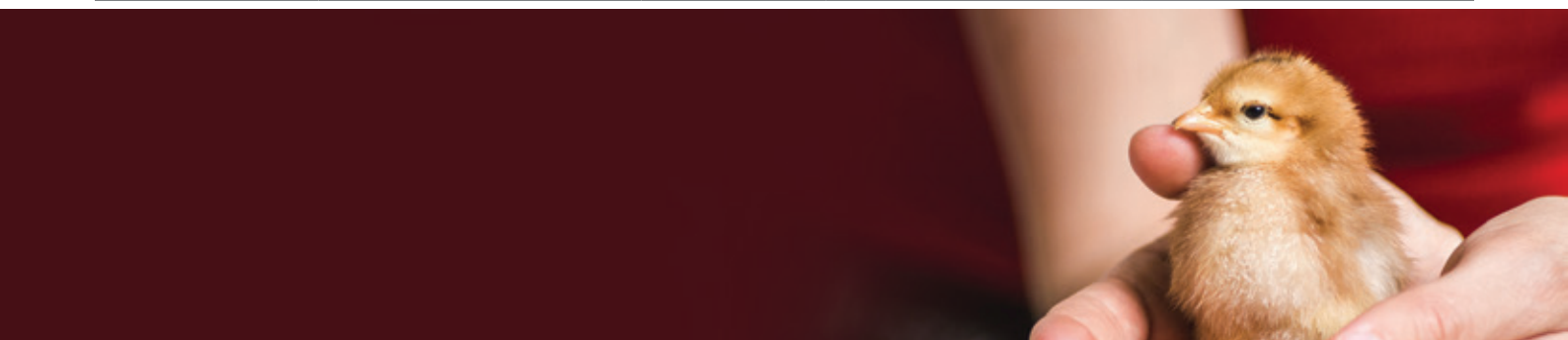
Ordering Information : 1T | 10T | 20T | Uncut Sheets



Swine/Caprine/Ovine

Rapid

Code	Product Name	Specimen	Sensitivity	Specificity
Q006-04	Swine FMD NSP Ab	WB/P/S	95.4% vs commercial ELISA	100% vs commercial ELISA
Q005-08	Swine Brucellosis Ab	WB/P/S	95.5% vs CFT	99% vs CFT
Q006-06	Caprine FMD NSP Ab	WB/P/S	96.50%	100%
Q005-02	Caprine Brucellosis Ab	WB/S	98%	95%
Q006-05	Ovine FMD NSP Ab	WB/P/S	92%	96%
Q005-06	Ovine Brucellosis Ab	B/P/S/ Milk	98% vs ELISA	100% vs ELISA



Avian

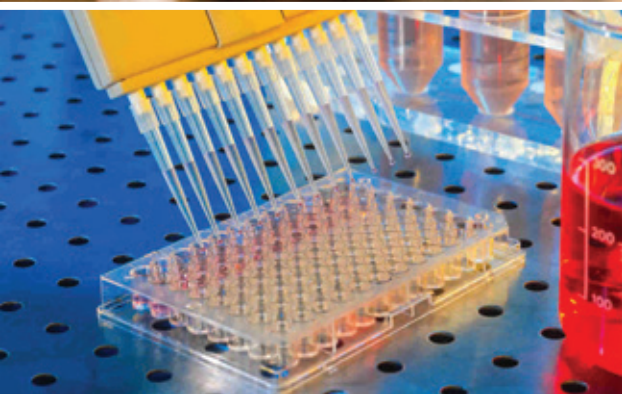
Rapid

Code	Product Name	Specimen	Sensitivity	Specificity
Q009-01	NDV Ag	Cloaca/Trachea/Ground Faeces	96.50%	99%
Q009-02	NDV Ab	WB/S/P	98.4% vs commercial ELISA	97.7% vs commercial ELISA
Q015-02	IBDV Ab	WB/S/P	99.5% vs commercial ELISA	94.6% vs commercial ELISA
Q015-01	IBDV Ag	Avian Cloaca/Tracheal Swab	92.80%	96.50%
Q023-01	Marek's Ag	Serum/Feather pulp secretions	95% vs ELISA	93% vs ELISA
Q031-01	AIV Type A	Cloacal secretions Swab	96.40%	100%
Q031-02	AIV H5 Ag	Avian Cloaca/Tracheal Swab	99.80%	100%
Q031-03	AIV H7 Ag	WB/S/P	94.60%	100%
Q035-01	IBV Ag	Serum	95.20%	100%
Q036-01	IBD Ag	Serum	97.20%	100%
Q036-02	IBD Ab	Serum	98.20%	99%

WB: Whole blood | P:Plasma | S:Serum

Ordering Information : 1T | 10T | 20T | Uncut Sheets

Is your Herd Safe ? Make Sure



Veterinary ELISA

Code	Product Name	Specimen	Sensitivity	Specificity
Q031-04	AIV Ab ELISA	WB/P/S	97%	99.80%
QE201-23	Anti-Bovine Leukemia Virus IgG ELISA	WB/P/S	99.80%	100%
QE107-17	Progesterone-CF ELISA	WB/P/S	94.10%	99.90%
QE107-13	Progesterone milk ELISA	milk/P/S	93.80%	100%
QE112-13	Milk PAG ELISA	milk	99.70%	96.60%
Q044-01	PPR ELISA	WB/P/S	92.40%	98.40%
Q005-10	Brucella Ab ELISA	WB/P/S	95.60%	100%
Q006-02	FMD 3ABC NSP Ab ELISA Kit	WB/P/S	97.40%	98.8% vs ELISA
Q006-03	FMD Typing ELISA	WB/P/S	95.30%	94.60%
Q005-03	Brucella IgG ELISA Kit	WB/P/S	71.30%	100%
QE073-03	Bovine TB Elisa	WB/P/S	93.40%	99.60%
QE074-03	Bovine Para TB Elisa	WB/P/S	98.30%	99.80%
QE110-03	Bovine Cortisol	P/S	96.28%	95.19%
QE109-03	Bovine Testosterone	P/S	98.22%	96.25%
QE108-03	Bovine Estradiol	P/S	98.34%	99.09%

*For research use only

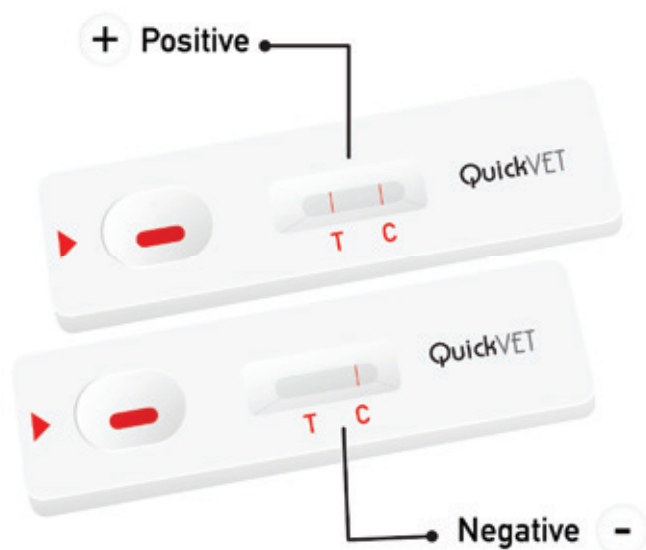
Ordering Information: 1 Plate | 5 Plate Kit Format: 12*8 well strip

QuickVET

Building on over 60 years of experience in the *In Vitro* Diagnostics industry we are aiming to improve the quality of animal care by facilitating accurate diagnosis for veterinarians worldwide. We value high quality and aim to provide innovative diagnostic solutions for all veterinarians specialising in Companion and Livestock animals.

Features and Benefits

- ✓ Rapid – One Step Immunochromatographic assays
- ✓ Accurate – High sensitivity and good correlation with other test methods
- ✓ Simple to use – One step after sample collection
- ✓ Fast – Reliable result in 10 minutes
- ✓ Immediate – Treatment and Management (vaccination/quarantine) after identifying the cause
- ✓ Economical kit size – 1T | 10T | 25T
- ✓ Shelf Life – 24 months
- ✓ Storage – +2°C - +30°C
No refrigeration required.



The New **Standard** For The **Cattle Class**

