



TooToo MediTech Co., Ltd.

iRapid-1

Vet Immunofluorescence Quantitative Analyzer

- 180 tests/hour
- 10-75ul sample volume
- Support whole blood, serum, plasma and urine
- 7" color touch screen
- Dimension/weight: 213*243*195mm/2.1kg



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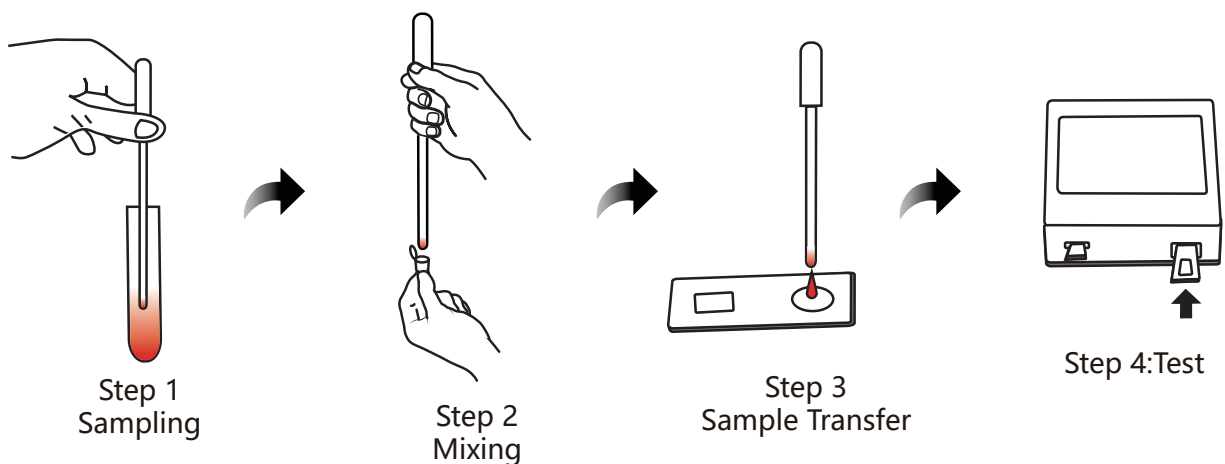


In the fast-paced world of animal health, every second counts. iRapid-1 redefines rapid testing with a solution that's as reliable as lab results but as simple as a snap. Designed for farms, clinics, and field use, our one-step kits deliver accurate immunity insights in few minutes-zero training, no budget strain and room-temperature storage.

Whether containing outbreaks in live stocks barns, easing pet owners' anxieties, or supporting mobile vets in remote areas, iRapid-1 thrives where others can't. Farmers protect herds faster, vets slash diagnostic costs much, and shelters extend preventive care to more animals.

Affordable without compromise, compact without complexity, this is testing that keeps up with life. Because when animals can't wait, neither should you!

Operation





Stop outbreaks before they spread. With one-step operation and stable reagents even in harsh conditions, test livestock anytime, anywhere-no lab required. Get accurate herd health data in minutes, not hours, no days, and make decisions that protect your livelihood.

Your toolbox just got lighter. Compact, long-lasting storage fits in any field kit. Perfect for remote areas where every second-and every penny-counts!



Turn anxious waits into instant answers. Our error-proof kits require zero technical training, letting you focus on what you do best: caring for pets. Affordable pricing means saying "yes" to more preventive screenings without compromising quality.

Specifications

Test Principle	Fluorescence Immunoassay
Throughput	>180 tests/hour (Quick Mode)
Sample volume	10-75μL
Sample Type	Whole blood, serum, plasma and urine
Cassette Storage	4-30°C, 24 months
Display	7-inch color touchscreen
Dimensions(W*D*H)	213mm*243mm*195mm
Weight	2.1kg
Operation Environment	10°C-30°C; %RH: 25%-70%; 700 -1060 hPa
Power Supply	100-240VAC, 50/60Hz, 60VA



Test Menu

	Parameter	Sample Type	Sample Volume	Test Time
Inflammation (canine & feline)	cCRP	Serum,plasma or whole blood	10μL	3 mins
	fSAA		10μL	3 mins
Cardiac marker (canine & feline)	cNT-proBNP	Serum,plasma	75μL	15 mins
	fNT-proBNP		75μL	15 mins
	ccTnI		75μL	15 mins
	fcTnI		75μL	15 mins
	cNT-proBNP/ccTnI		75μL	15 mins
	fNT-proBNP/fcTnI		75μL	15 mins
Hormone (canine & feline)	cProg	Serum,plasma	75μL	15 mins
	Cortisol		75μL	15 mins
	T4 & Feline T4		75μL	15 mins
	TSH		75μL	15 mins
	C-RLN(canine relaxin)		75μL	15 mins
Diabetes (canine & feline)	cHbA1c	Whole blood	10μL	5 mins
	fHbA1c		10μL	5 mins
Pancreatitis (canine & feline)	cPL	Serum,plasma	75μL	15 mins
	fPL			
Thrombus function (canine & feline)	D-Dimer	plasma or whole blood	plasma: 15μL whole blood: 10μL	5 mins
Renal function (canine & feline)	cCys C	Serum,plasma	10μL	10 mins
	fCys C		75μL	15 mins
	SDMA		75μL	15 mins
Gastric function (canine & feline)	HP	Faeces	75μL	15 mins
Infections (canine & feline)	CPV Ag	Faeces	75μL	10 mins
	CDV Ag	Eye, nose and mouth secretions	75μL	10 mins
	CCV Ag	Faeces	75μL	10 mins
	CPV/CCV Ag	Faeces	75μL	10 mins
	FPV Ag	Faeces	75μL	10 mins
	FCoV Ag	Faeces	75μL	10 mins
	FHV Ag	Eye, nose and mouth secretions	75μL	10 mins
	FCAV Ag	Eye, nose and mouth secretions	75μL	10 mins
	Rotavirus Ag	Faeces	75μL	10 mins
	Giardia Ag	Faeces	75μL	10 mins
	FeLV Ag	Serum,plasma	75μL	10 mins
	MP(Mycoplasma) Ag	Eye, nose and mouth secretions	75μL	10 mins
	CP(Chlamydia) Ag	Eye, nose and mouth secretions	75μL	10 mins
Antibody (canine & feline)	CDV/CPV/ICH Ab	Serum,plasma	75μL	10 mins
	FHV/FCAV/FPV Ab		75μL	10 mins
	Toxo Ab		75μL	10 mins
	Rabies antibody		75μL	10 mins
	FIV Ab		75μL	10 mins
Tumor marker (canine)	CPSE	Serum,plasma	75μL	15 mins
	cAFP		10μL	15 mins
Tick disease (canine)	EHR(Ehrlichia) Ab	Serum,plasma	10μL	10 mins
	ANA(Anaplamsa) Ab		10μL	10 mins
	LYM(Lyme) Ab		10μL	10 mins
	Babesia Ab		10μL	10 mins
Equine	eSAA	Serum	10μL	5 mins
	Foal IgG	Serum,plasma	10μL	15 mins
	eProg	Serum,plasma	75μL	15 mins