

Veterinary Diagnostics









Canine Disease Test

CDV Ag Test

CIV Ag Test

CCV Ag Test

CPV Ag Test

CCV/CPV Ag Test



Sample

CDV CIV: Feces | CCV CPV CCV/CPV: Body Secretion

Material Provided

Test devices individually foil-pouched with a desiccant: 10units

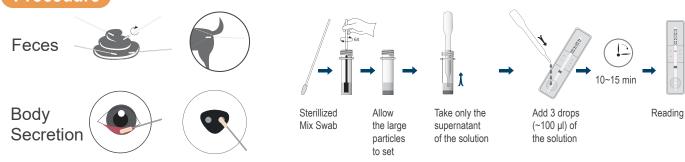
Assay solution in tube(1mL/tube): 10units

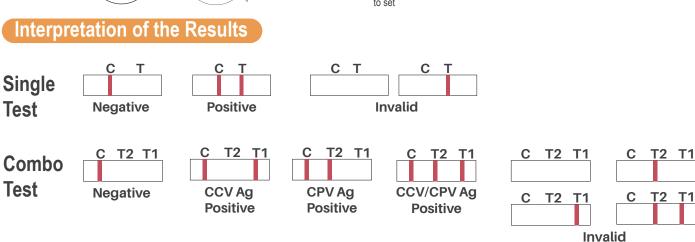
• Disposable dropper: 10units

· Swab: 10units

Instruction manual for use: 1 piece

Procedure





Feline Disease Test

FPV Ag TestFCOV Ag TestFCH Ag TestFHV Ag Test



Sample

FPV FCOV: Feces FCV FHV: Body Secretion

Material Provided

• Test devices individually foil-pouched with a desiccant : 10units

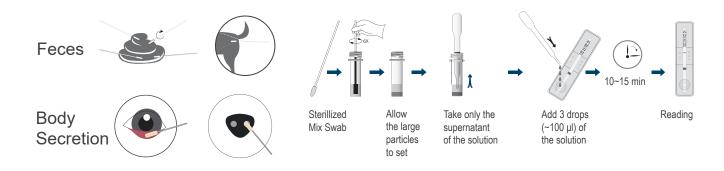
Assay solution in tube(1mL/tube): 10units

• Disposable dropper : 10units

• Swab: 10units

• Instruction manual for use : 1 piece

Procedure



Interpretation of the Results









Infections Disease Test

Feline Canine

CDV **Ab Test**

CPV **Ab Test** FIV **Ab Test**

FeLV Ag Test

FIV Ag/Ab Test

FeLV Ag \ FIV Ab **Test**

Sample

Whole Blood Serum Plasma

Material Provided

• Test devices individually foil-pouched with a desiccant : 10units

• Assay solution in tube(1mL/tube): 10units

• Disposable dropper: 10units

• Instruction manual for use : 1 piece

Procedure `



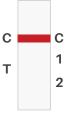
Load 1drop (10µI) of specimen



Add 3 drops Reading of assay solution

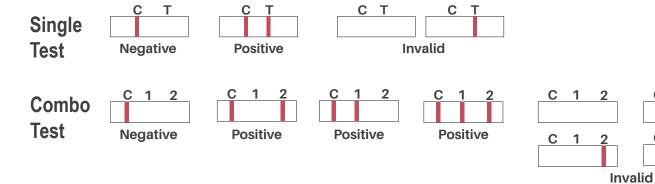






Reading

Interpretation of the Results



Parasitic Disease and Others

			44
Item	Specimen		
Toxo IgG/IgM	WB/S/P		8-3
Leishmainia Antibody	WB/S/P		8-3
Leishmainia IgG/IgM	WB/S/P		
Leptospira Antibody	WB/S/P		
Leptospira IgG/IgM	WB/S/P		8-3
CPV Antibody	WB/S/P		
CDV Antibody	WB/S/P		
CPV/CDV Antibody	WB/S/P		
CHW Antigen	WB/S/P		
FPV Antibody	WB/S/P		8-3
Procedure Load 1drop (10μl) of specimen	Add 3 drops Reading of assay solution	C C 1 1 2 Reading	
Interpretation of the Results Single Test Negative Positive Invalid			
Combo Test C 1 2 C 1 Positive	2 C 1 2 C 1 2 Positive Positive	C 1 2	C 1 2

Invalid

Economic Animal Rapid Test



PEDE IgA Ab
PRV / ADV gB Ab
CSFV Ab
ASFV Ab
PRRS Ab
Hydatid Diease Ab



IBR gE Ab IBR gB Ab BVDV P80 Ab FMDV Ab



Qrf Ab PPR Ab

Sample

Whole Blood Serum Plasma

Material Provided

- Test devices individually foil-pouched with a desiccant : 10units
- Assay solution in tube(1mL/tube): 10units
- Disposable dropper: 10units
- Instruction manual for use : 1 piece

Procedure

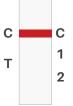


Load 1drop (10µl) of specimen



Add 3 drops Reading of assay solution





Reading

Interpretation of the Results

Single Test







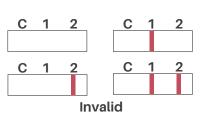
Combo Test











Economic Animal Rapid Test

	Item	Specimen	
PR CS AS PR	PEDE IgA Antibody	WB/S/P	
	PRV / ADV gB Antibody	WB/S/P	
	CSFV Antibody	WB/S/P	
	ASFV Antibody	WB/S/P	
	PRRS Antibody	WB/S/P	
	Hydatid Diease Antibody	WB/S/P	

	Item	Specimen	
	IBR gE Antibody	WB/S/P	
	IBR gB Antibody	WB/S/P	
	BVDV P80 Antibody	WB/S/P	
	FMDV Antibody	WB/S/P	

	Item	Specimen
	Qrf Antibody	WB/S/P
	PPR Antibody	WB/S/P

COMPANY PROFILE

Ningbo Bio-Mapper Biotechnology Co.,Ltd is a biological high-tech enterprise initiated by a group of post-80s and post-90s.We aim to "improve the quality of life, create a green attitude to life ", through a variety of business cross-modality, providing customers with personalized quality service, building for customers The same R & D platform and production platform, through trust communication, resource sharing and other ways to provide customers with fast and quality designated services.







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