



In Vitro Diagnostics for
Companion Animal

DIAGNOSTICS

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Imedicom Diagnostics

CPV Ag Test Kit

The CPV Ag Test Kit is a chromatographic immunoassay for rapid and qualitative detection of Canine Parvovirus (CPV) infection from stool(feces) specimen.



Components

- Test Devices
- Disposable Swabs
- Instructions for use
- Assay Diluent Tubes
- Disposable Droppers

Procedure

1. Sampling

Collect feces samples using swab.

Use the swab to swirl the buffer.

* Do not use sticky or a lump of feces.
* Do not collect too much feces.

2. Use the Supernatant layer

Wait until feces particles sink to the bottom.

Supernatant layer for use.

Feces particle layer.

3. Loading

Dispense 3-4drops(100µl) of the diluted sample.

* Do not overload the sample!!

4. Reading

Read the result between 5-10min.

*Do not read the test result after 10 minutes.

Interpretation

Negative

Positive

Invalid

Specification

CPV Ag TEST	
Intended Use	Detection of Canine Parvovirus Antigen
Storage	2-30°C / 35.6-86°F
Specimen Type	Feces
Specimen Volume	3-4 drops
Time To Result	10 minutes
Shelf Life	24 months

Ordering Information

Product	Type	Tests / Kit	Specimen
CPV Ag TEST	Device	1T × 10/Kit	Feces

Imedicom Diagnostics

CCV Ag Test Kit

The CCV Ag Test Kit is a chromatographic immunoassay for rapid and qualitative detection of Canine Coronavirus(CCv) infection from stool(feces) specimen.



Components

- Test Devices
- Disposable Swabs
- Instructions for use
- Assay Diluent Tubes
- Disposable Droppers

Procedure

1. Sampling

Collect feces samples using swab.

Use the swab to swirl the buffer.

* Do not use sticky or a lump of feces.
* Do not collect too much feces.

2. Use the Supernatant layer

Wait until feces particles sink to the bottom.

Supernatant layer for use.

Feces particle layer.

3. Loading

Dispense 4drops(90-120µl) of the diluted sample.

* Do not overload the sample!!

4. Reading

Read the result between 5-10min.

*Do not read the test result after 10 minutes.

Interpretation

Negative

Positive

Invalid

Specification

CCV Ag TEST	
Intended Use	Detection of Canine Coronavirus Antigen
Storage	2-30°C / 35.6-86°F
Specimen Type	Feces
Specimen Volume	4 drops
Time To Result	10 minutes
Shelf Life	24 months

Ordering Information

Product	Type	Tests / Kit	Specimen
CCV Ag TEST	Device	1T × 10/Kit	Feces

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CPV/CCV Ag Test Kit

The CPV/CCV Ag Test Kit is a chromatographic immunoassay for rapid and qualitative detection of Canine Parvovirus(CPV) and Canine Coronavirus(CCV) infection from stool(feces) specimen.



Components

- Test Devices
- Disposable Swabs
- Instructions for use
- Assay Diluent Tubes
- Disposable Droppers

Procedure

1. Sampling

Collect feces samples using swab.

Use the swab to swirl the buffer.

* Do not use sticky or a lump of feces.
* Do not collect too much feces.

2. Use the Supernatant layer

Wait until feces particles sink to the bottom.

Supernatant layer for use.

Feces particle layer.

3. Loading

4drops(90-120µl) diluted sample.

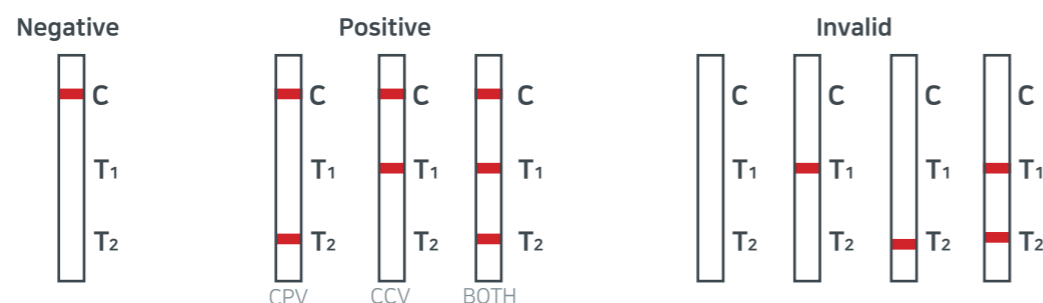
* Do not overload the sample!!

4. Reading

Read the result between **10-15min.**

* Do not read the test result after 15 minutes.

Interpretation



Specification

CPV/CCV Ag TEST	
Intended Use	Detection of Canine Parvovirus / Coronavirus Antigen
Storage	2-30°C / 35.6-86°F
Specimen Type	Feces
Specimen Volume	4 drops
Time To Result	15 minutes
Shelf Life	24 months

Ordering Information

Product	Type	Tests / Kit	Specimen
CPV/CCV Ag TEST	Device	1T x 10/Kit	Feces

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CHW Ag Test Kit

The CHW Ag Test Kit is a chromatographic immunoassay for rapid and qualitative detection of dirofilarial immitis antigen in Canine whole blood, serum or plasma.



Components

- Test Devices
- Anticoagulant Tubes
- Instructions for use
- Assay Diluent
- Disposable Droppers

Procedure

1. Sampling

Collect the Whole blood into the tube contained anticoagulants.

Close the cap on the tube and invert the tube five times.

2. Sample loading

Dispense 1drop (30µl) of the sample.

*Do not overload the sample!!

3. Buffer loading

Dispense 3drop (90-100µl) of the assay diluent.

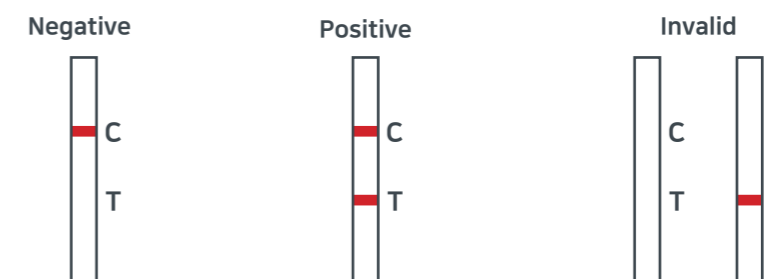
*Do not overload the buffer!!

4. Reading

Read the result between **5-10min.**

* Do not read the test result after 10 minutes.

Interpretation



Specification

CHW Ag TEST	
Intended Use	Detection of Canine Heartworm Antigen
Storage	2-30°C / 35.6-86°F
Specimen Type	Whole blood, Serum, Plasma
Specimen Volume	1 drops
Time To Result	10 minutes
Shelf Life	18 months

Ordering Information

Product	Type	Tests / Kit	Specimen
CHW Ag TEST	Device	1T x 10/Kit	Whole Blood / Serum / Plasma

Imedicom Diagnostics FPV Ag Test Kit

The FPV Ag Test Kit is a chromatographic immunoassay for rapid and qualitative detection of Feline Parvovirus (FPV) infection from stool (feces) specimen.



Components

- Test Devices
- Disposable Swabs
- Instructions for use
- Assay Diluent Tubes
- Disposable Droppers

Procedure

1. Sampling

Collect feces samples using swab.

Use the swab to swirl the buffer.

* Do not use sticky or a lump of feces.
* Do not collect too much feces.

2. Use the Supernatant layer

Wait until feces particles sink to the bottom.

Supernatant layer for use.

Feces particle layer.

3. Loading

Dispense 3-4 drops (100µl) of the diluted sample.

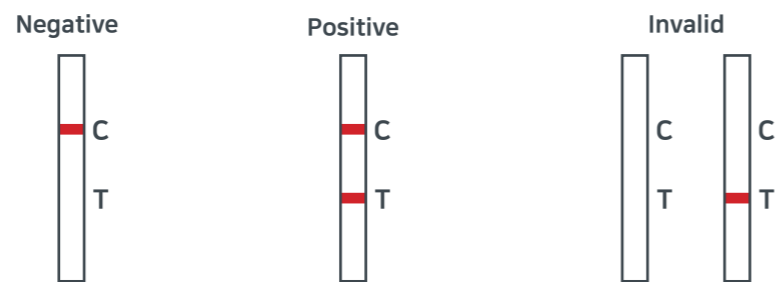
* Do not overload the sample!!

4. Reading

Read the result between 5-10min.

* Do not read the test result after 10 minutes.

Interpretation



Specification

FPV Ag TEST	
Intended Use	Detection of Feline Parvovirus Antigen
Storage	2-30°C / 35.6-86°F
Specimen Type	Feces
Specimen Volume	3-4 drops
Time To Result	10 minutes
Shelf Life	24 months

Ordering Information

Product	Type	Tests / Kit	Specimen
FPV Ag TEST	Device	1T x 10/Kit	Feces

Imedicom Diagnostics Giardia Ag Test Kit

The Giardia Ag Test Kit is a chromatographic immunoassay for rapid and qualitative detection of Giardia Antigen in Canine or Feline feces which cause parasitic gastrointestinal disease.



Components

- Test Devices
- Disposable Swabs
- Instructions for use
- Assay Diluent Tubes
- Disposable Droppers

Procedure

1. Sampling

Collect feces samples using swab.

Use the swab to swirl the buffer.

* Do not use sticky or a lump of feces.
* Do not collect too much feces.

2. Use the Supernatant layer

Wait until feces particles sink to the bottom.

Supernatant layer for use.

Feces particle layer.

3. Loading

Dispense 4 drops (90-120µl) of the diluted sample.

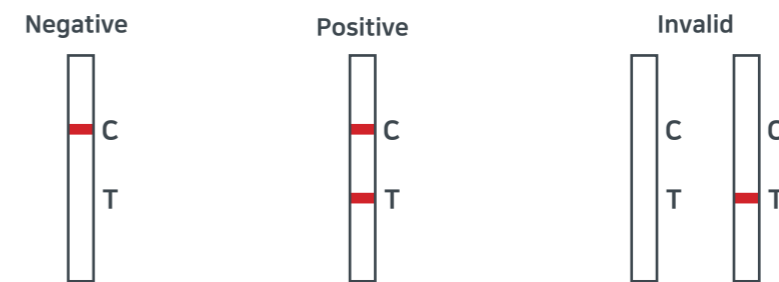
* Do not overload the sample!!

4. Reading

Read the result between 5-10min.

* Do not read the test result after 10 minutes.

Interpretation



Specification

Giardia Ag TEST	
Intended Use	Detection of Canine or Feline Giardia Antigen
Storage	2-30°C / 35.6-86°F
Specimen Type	Feces
Specimen Volume	4 drops
Time To Result	10 minutes
Shelf Life	24 months

Ordering Information

Product	Type	Tests / Kit	Specimen
Giardia Ag TEST	Device	1T x 10/Kit	Feces



DIAGNOSTICS

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