

CIV Ag

General Information

Purpose : Detection of Canine Influenza virus antigen

Principle : Immunochromatographic assay

Specimen : Nasal fluid

Materials provided :

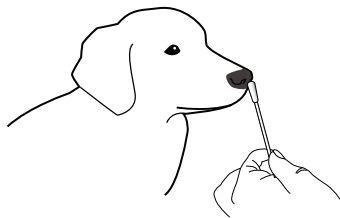
- Anigen Rapid CIV test device
- Assay diluents tube
- Disposable swab
- Disposable dropper

Special Features :

- Detection of Canine influenza virus H3 strain antigen
- One-step testing procedure : Quick & Accurate
- High sensitivity and specificity
 - Sensitivity : 90 % vs. Real Time -PCR
 - Specificity : 95.8 % vs. Real Time -PCR



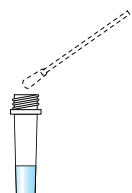
Test Procedure



1 Swab the nasal cavity epithelial cell



2 Insert the swab into the sample collection tube and stir the swab at least 10 times



3 Discard the swab while squeezing the swab against the wall of the tube



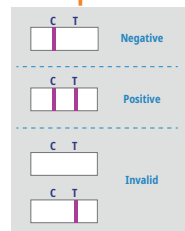
4 Take the supernatant by using the disposable dropper provided



5 Add 4 drops into the sample hole on the test device



Interpretation



Ordering Information

Cat. No.	Description	Type	Pack size
RG1107DD	CIV Ag	Device	10 Tests/Kit