Panodyne COVID-19 & FLU Test Kit
(Declaration Form)

DONOR DETAILS

Full Name	Date of Birth D D M M Y Y Y Y

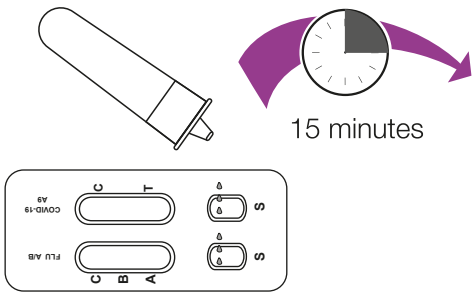
WITNESS STATEMENT (IF APPLICABLE) - I confirm that I am witness to the collection taking place and any results recorded from the testing device are accurate and complete.

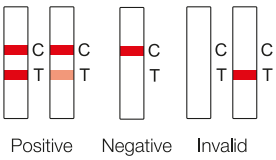
Full Name	Signature
Date D D M M Y Y Y Y	

COLLECTION DETAILS

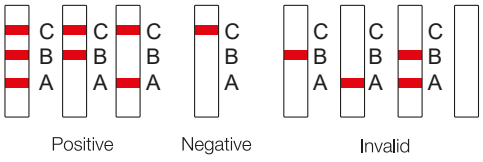
Covid-19 Antigen present	☐ Positive	☐ Negative	Flu Antigen present	☐ Positive	☐ Negative
Control Line	☐ Yes	☐ No	Control Line	☐ Yes	☐ No
Time reading taken (24hr clock) H H M M			Expiry Date D D M M Y Y Y Y		

READING THE RESULTS





COVID-19



FLU A/B

FOR COVID-19 ANTIGEN TEST KIT:

NEGATIVE:

If only the C band is present, the absence of any burgundy color in the T band indicates that no COVID-19 antigen is detected in the specimen. The result is negative.

POSITIVE:

In addition to the presence of C band, if T band is developed, the test indicates the presence of COVID-19 antigen in the specimen. The result is COVID-19 positive.

INVALID:

Control line fails to appear. Insufficient specimen volume or incorrect procedural techniques are the most likely reasons for

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control line failure. Review the procedure and repeat the test with a new test cassette. If the problem persists, discontinue using the test kit immediately and contact your local distributor.

FOR FLU A/B ANTIGEN TEST KIT:

NEGATIVE:

If only the C band is present, the absence of any burgundy colour in A and B bands indicates that no Flu A/B is detected in the specimen. The result is negative.

POSITIVE

FLU A/B positive:

In addition to the presence of the C-line, If the test lines A and B appear at the same time, it means that there are both influenza A virus antigen and influenza B virus antigen in the sample, that is, the result is positive for FLU A and FLU B.

FLU A positive:

In addition to the presence of the C-line, if the test line A appears, the test indicates the presence of FLU A antigen in the sample, that is, the result is positive for FLU A.

FLU B positive:

In addition to the presence of the C-line, if the test line B appears, the test indicates the presence of FLU B antigen in the sample, that is, the result is positive for FLU B.

INVALID:

Control line fails to appear. Insufficient specimen volume or incorrect procedural techniques are the most likely reasons for control line failure. Review the procedure and repeat the test with a new test cassette. If the problem persists, discontinue using the test kit immediately and contact your local distributor.

If the result is positive for COVID-19 (SARS-CoV–2), you must notify a registered medical practitioner (such as your GP) IMMEDIATELY. The medical practitioner has a statutory duty to report the result to Public Health England/DHSC. Visit: www.nhs.uk/conditions/coronavirus-covid-19/ for more information.

BY SIGNING THIS DECLARATION I CONFIRM THAT:

The sample provided is my own and I give consent for processing such samples along with my personal data detailed in this form for the purpose of conducting the test. I hold Panodyne (Multibrands International Ltd) blameless against any loss or damage, direct or indirect, for either the results obtained or for any action arising or taken by any person in receipt of the information.

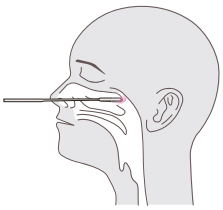
I HAVE READ, UNDERSTOOD AND ACCEPT the instructions for use and the purpose of this test which can be viewed at https://panodyne.eu.com/test-kits/, and included with the test kit. I understand what this test is for and what the results may mean.

Signature	Date D D M M Y Y Y Y

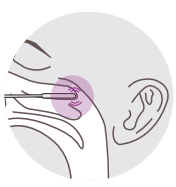
INSTRUCTIONS

Test Procedure and Interpretation

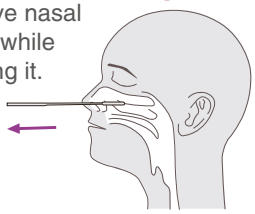
1. Insert a swab through the nasal cavity to the nasopharynx of the patient, reaching the surface of the posterior nasopharynx when resistance is encountered.



2. Gently rub and roll the swab for several seconds to absorb secretions.



3. Slowly remove nasal swab while rotating it.



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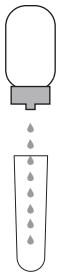
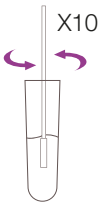
4 Put the swab specimen into the antigen extraction tube pre-added with the antigen extraction buffer.



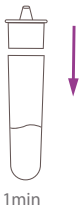
5 Rotate the swab about 10 times while pressing the swab head against the tube wall to release the antigen in the swab.



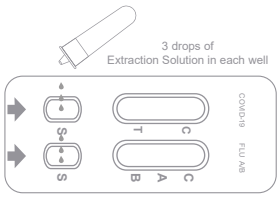
6 Let it stand for about 1 minute.

7 Remove the swab while squeezing the tip of the swab so that as much liquid in the swab can be discharged as possible. Dispose of used swabs in accordance with biohazard waste disposal methods.

8 Install the dripper on the antigen extraction tube and cap it tightly, and let it stand for about 1 minute.



9 Remove the test cassette from the sealed foil pouch and use it as soon as possible. Place the test device on a clean and level surface. Transfer 3 drops (about 100µl) of the mixed liquid to each sample well of the test card (or use a pipette to add 100µl), and start the timer.



10 Wait for the test result of the reagent. The result should be read in 15 minutes. Do not interpret the result after 20 minutes.