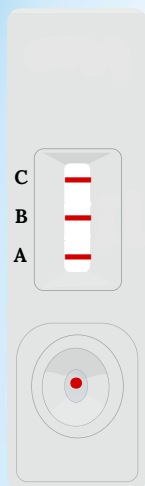


## Influenza A+B Ag Rapid TestKit (Nasopharyngeal Swab)

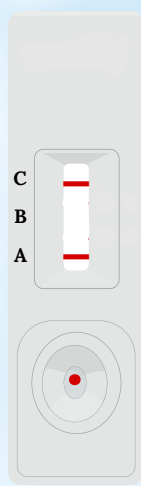
### INTERPRETATION OF RESULTS

Figure 1



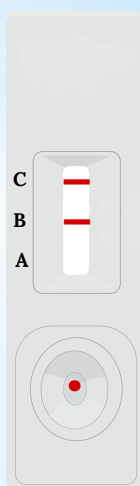
**Influenza A+B  
Positive**

Figure 2



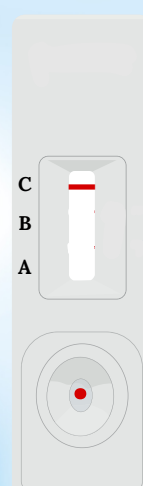
**Influenza A+  
Positive**

Figure 3



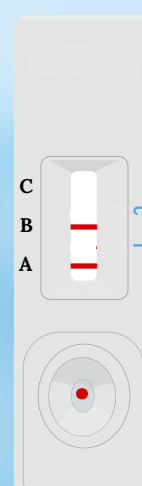
**Influenza B+  
Positive**

Figure 4



**NEGATIVE**

Figure 5



**Invalid**

### DIRECTIONS FOR USE

Allow the test device, specimen and/or buffer to equilibrate at room temperature (15-30°C) before testing.

1. Bring the pouch to room temperature before opening it. Remove the test cassette from the sealed pouch and use it within 1 hour.

2. Place the cassette on a clean and level surface.

3. Insert the nasal swab into the extraction buffer vial then rotate it inside and to mix the specimen-extraction buffer mix thoroughly (by shaking). Add 2 drops (50 µL) of specimen-extraction buffer mix to the sample well of the device.

4. Wait for the colored line(s) to appear. Read results at 15 minutes. Note: Do not interpret the result after 20 minutes.

### INTERPRETATION OF RESULTS

1) **Influenza A+B POSITIVE:** Three distinct red lines appear. The control line (C), Influenza A(A) and influenza B (B) lines are visible on the test cassette. This indicates the presence of influenza A and B in specimen. The result is positive.

2) **Influenza A+ POSITIVE:** Two distinct red lines appear. The control line (c) and influenza A (A) line are visible on the test cassette. This indicates the presence of influenza A in specimen. The result is positive.

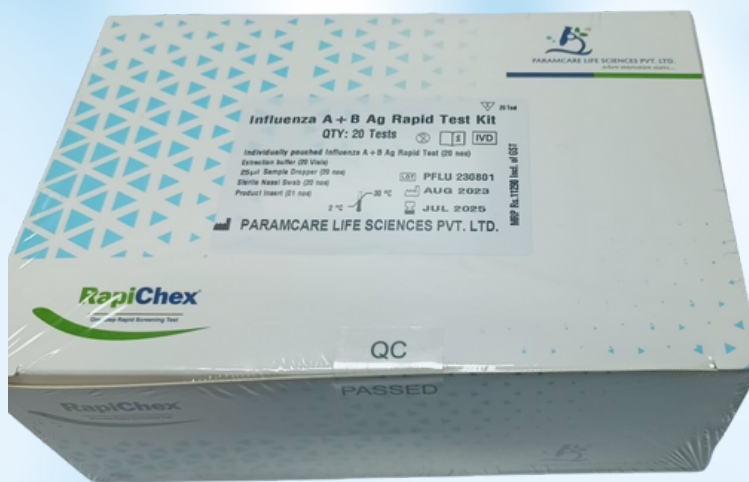
3) **Influenza B+ POSITIVE:** Two distinct red lines appear. The control line (c) and influenza B (B) line are visible on the test cassette. This indicates the presence of influenza B in specimen. The result is positive.

4) **NEGATIVE:** One distinct red line appears. The control line (c) is the only line visible on the test cassette. No influenza A/B antigens were detected. The result does not exclude influenza infection.

5) **Invalid:** Control line fails to appear. The test results are INVALID, if no control line (C) is visible, regardless of the presence or absence of line in the A/B region of the cassette. Repeat the test using a new cassette.

## Influenza A+B Ag Rapid TestKit (Nasopharyngeal Swab)

### Influenza A+B Ag Rapid TestKit



## Sensitivity and Specificity

Commercial rapid test	Influenza A+B Rapid test		Total
	Positive	Negative	
Positive	15	0	15
Negative	0	56	56
Total	15	56	71

Relative sensitivity: 100%  
Relative specificity: 100%, Overall agreement: 100%

### Corporate Office:-

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