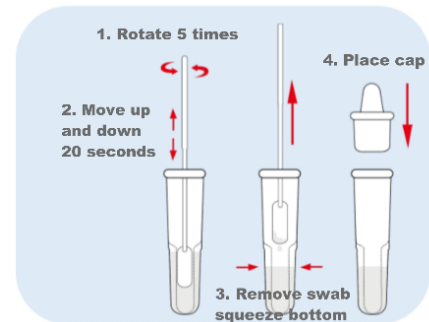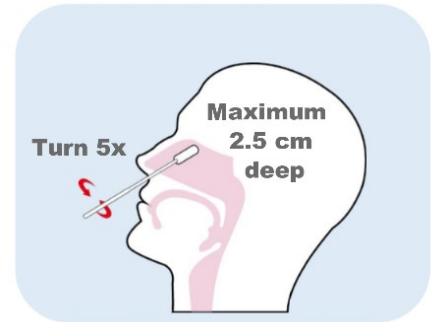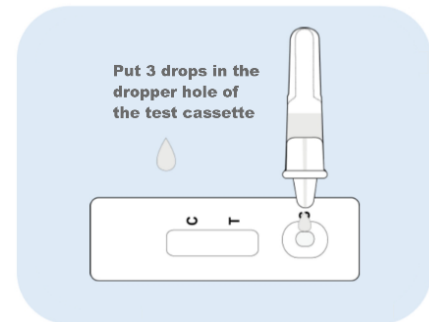*Content: Joysbio Test cassette, Nasal swab, Test tube with buffer liquid, Tube cap, Instructions for use.*

Please read the entire instructions for use before testing. This guide is not a replacement for the instructions for use.

1. Remove the foil seal from the tube. Place the test tube vertically in a tube holder.
2. Remove the test cassette from the foil pouch. Place it on a horizontal base.
3. Remove the nasal swab from the foil.

4. Take the sample from the nose with the swab: Insert the swab into both nostrils, the tip should be inserted **up to 2.5 cm** from the outer edge of the nose. Roll the swab 5 times firmly along the mucosa inside the nostril, to ensure that both mucus and cells are collected.

5. Put the tip of the swab inside the test tube all the way to the bottom and turn 5 times and move up and down for 20 seconds. Remove the swab while squeezing the tube, releasing all liquid from the swab. Place the cap on the test tube with the buffer liquid and sample inside.

6. Put 3 drops of the buffer liquid with the sample into the dropper hole of the cassette.

7. Wait 15 minutes to read the test result. Read the test result between 15 and 20 minutes. Any test result after 20 minutes is invalid.

When the test result is positive

Go into home isolation and avoid contact with other people. Contact the public health authority and have yourself tested at a testing facility with a PCR test. If you need more care, please contact your doctor or GP.

When the test result is negative

Stick to the rules for keeping your distance, hygiene and wearing face masks where they are required. A negative test result is not a complete guarantee that the virus is not detected. In some cases the rapid test cannot detect low viral concentrations.

Test result

	❶	❷	❸	❹	❺
Control line → C					
Test line → T					
	Positive	Positive	Negative	Both invalid	