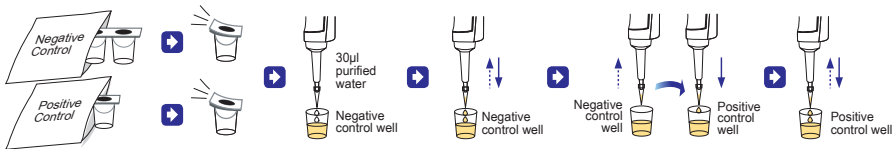


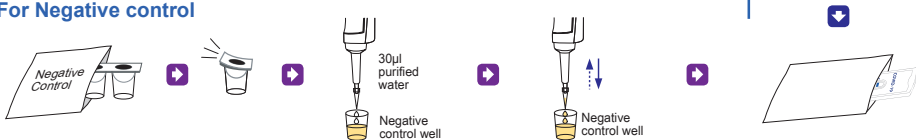
Quick Reference Instructions of COVID-19 IgG/IgM Control

For Positive control



1. Remove the control well from the sealed pouch and use it as soon as possible.
2. Open the positive control and one of the negative control.
3. Add 30µl purified water into the negative control well by micropipette.
4. Draw the liquid up and down for 5-10 times to vigorously mix.
5. Transfer all the mixed liquid of negative control into the positive control well.
6. Draw the liquid up and down for 5-10 times to vigorously mix and wait to be used.

For Negative control



1. Remove the negative control well from the sealed pouch and use it as soon as possible.
2. Open one of the negative control.
3. Add 30µl purified water into the negative control well by micropipette.
4. Draw the liquid up and down for 5-10 times to vigorously mix and wait to be used.
- Remove the test cassette from the sealed pouch and use it as soon as possible.

The diagram shows a sequence of four steps for reading the test results. Step 1: A test cassette is shown with 'C' (Control) and 'IgG/IgM' (Specimen) wells. A 15-minute timer is shown. Step 2: A test cassette is shown with 'C' and 'IgG/IgM' wells. 2 drops of buffer are added to the specimen well. Step 3: A test cassette is shown with 'C' and 'IgG/IgM' wells. 1 drop of control solution is added to the specimen well. Step 4: A test cassette is shown with 'C' and 'IgG/IgM' wells. The fill line is drawn above the specimen well.

For positive control

For negative control

- Read result at 15 minutes after adding buffer, do not interpret the result after 30 minutes.
- Add 2 drops of buffer and start the timer. Wait for the blue line change to red line.
- Transfer 1 drop of positive or negative control solution into the specimen well.
- Draw the positive or negative control solution above the fill line.