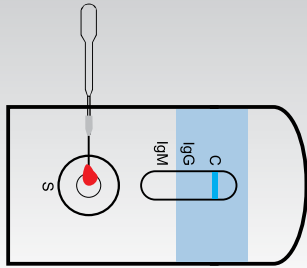
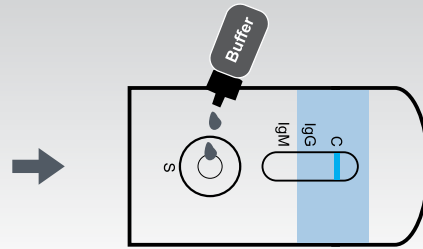


TEST PROCEDURE & READING RESULTS

1 DROP OF BLOOD



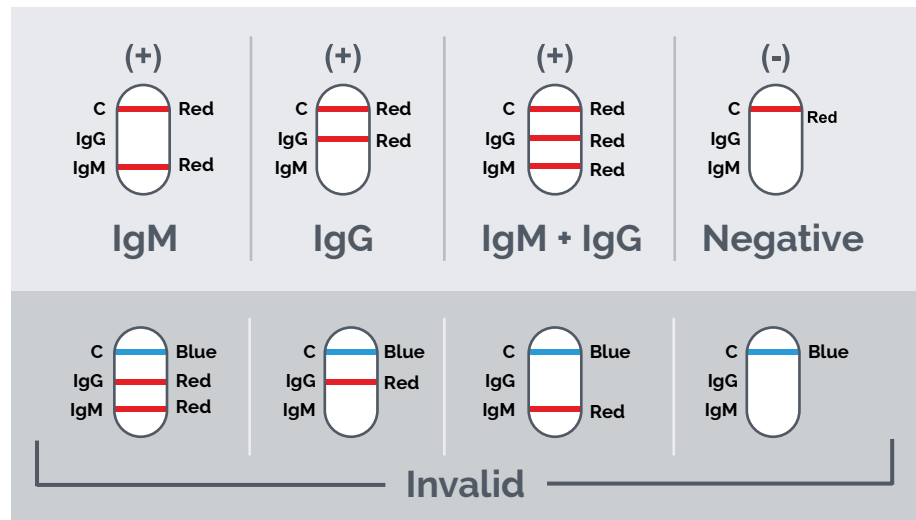
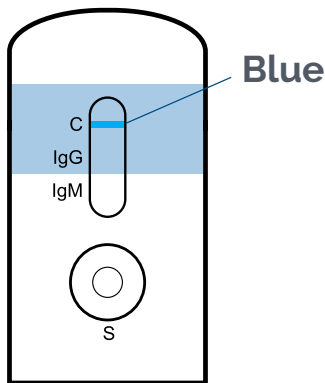
➔ 2 DROPS OF BUFFER



➔ WAIT 15 MINUTES



READ RESULTS



NEGATIVE

The coloured line in the control line region (C) changes from blue to red. No line appears in the test line regions M or G.

The result is Negative.

IGM POSITIVE

The coloured line in the control line region (C) changes from blue to red, and a coloured line appears in test line region M.

The result is anti-COVID-19 IgM Positive.

IGG POSITIVE

The coloured line in the control line region (C) changes from blue to red, and a coloured line appears in test line region G.

The result is anti-COVID-19 IgG Positive.

IGG AND IGM POSITIVE

The coloured line in the control line region (C) changes from blue to red, and two coloured lines appear in test line regions M and G.

The result is anti-COVID-19 IgM and IgG Positive.

INVALID

Control line is still completely or partially blue, and fails to completely change from blue to red. 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 cassette. If the problem persists, discontinue using the kit immediately and contact your distributor.