

TEST PROCEDURE FOR SERUM SAMPLES

1

5 µl
serum



Pipette 5 µl of serum into the Dilution buffer vial.
Close the vial and mix well.

2

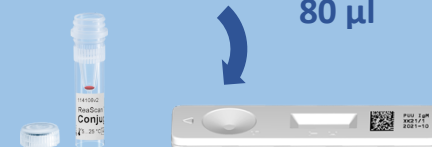
100 µl



Transfer 100 µl of diluted sample into the Conjugate vial. Mix carefully until the conjugate is completely dissolved.

3

80 µl



Transfer 80 µl of the conjugate-sample mixture into the test cassette's sample well. Start the timer.

4



'Incubation mode': insert the cassette immediately into the ReaScan+ reader and start measurement. The test cassette will be analyzed after 20 min incubation. *Note! Do not remove the test cassette from the reader during incubation.*
'Read Now mode': read the result with the ReaScan+ reader within the reading time frame (18-22 minutes).

5



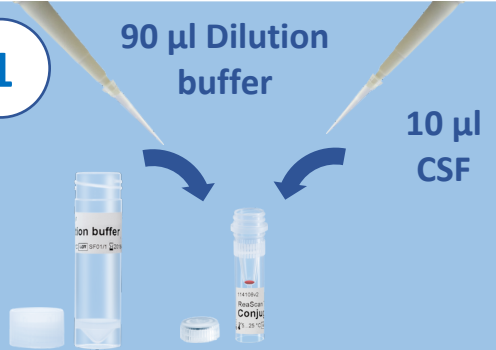
The result is either positive, equivocal (EQV) or negative.

TEST PROCEDURE FOR CSF SAMPLES

1

90 µl Dilution buffer

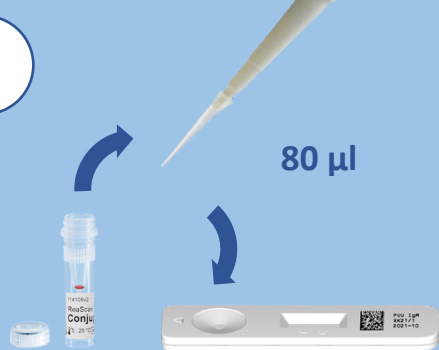
10 µl CSF



Pipette **90 µl** of Dilution buffer and **10 µl** of CSF into the Conjugate vial. Mix carefully until the conjugate is completely dissolved.

2

80 µl



Transfer **80 µl** of the conjugate-sample mixture into the test cassette's sample well. Start the timer.

3




Incubation mode: insert the cassette immediately into the ReaScan+ reader and start measurement. The test cassette will be analyzed after 20 min incubation. *Note! Do not remove the test cassette from the reader during incubation.*

Read Now mode: read the result with the ReaScan+ reader within the reading time frame (18-22 minutes).



4



The result is either positive, equivocal (EQV) or negative.