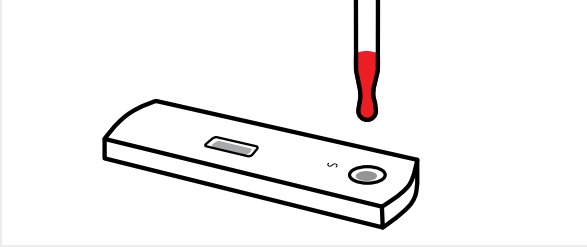
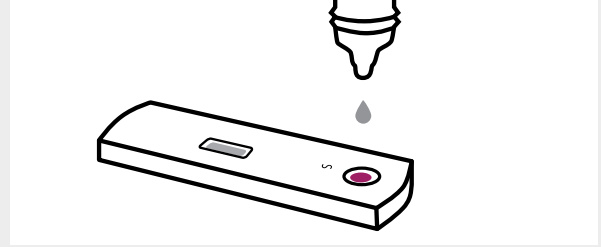


Biosynex Mono BSS

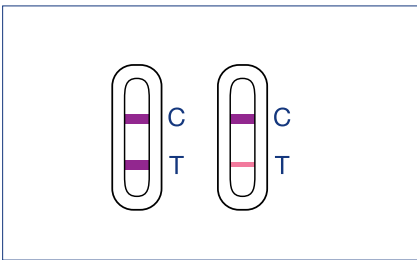


1 Whole blood, serum or plasma: Hold the dropper vertically and transfer 1 drop (approx. 40 µl) to the specimen well (S) of the cassette



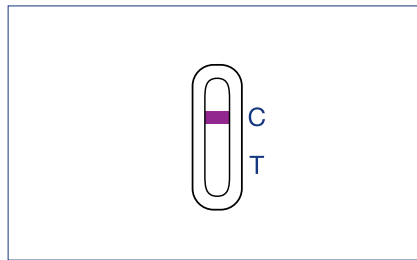
2 Add 1 drop of buffer (approx. 40 µl) to the specimen well (S) of the cassette. Avoid trapping air bubbles. Start the timer. Read results at **5 minutes**. Do not interpret the result after 10 minutes.

Interpretation of the results



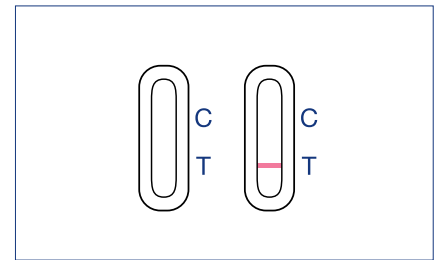
Positive result

Two lines appear. One colored line appears in the controlled line (C) region and another appears in the test line (T) region. Color intensity of test (T) and control (C) line may vary depending on the analyte concentration. Therefore, any shade of color should be considered positive.



Negative result

One colored line appears in the control line region (C). No line appears in the test line region (T).



Invalid result

Control line fails (C) to appear. 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 device. If the problem persists, discontinue using the kit and contact your local distributor.

NOTE: However, neither the quantitative value, nor the rate of increase in antibodies can be determined by this qualitative test.

Please consult the instructions for use before performing the test.

Biosynex Mono BSS

For professional *in vitro* diagnostic use only

Precautions, specimen collection and limitations

- Do not use after expiration date printed on the pouch
- The test must remain in the sealed pouch until use. Store at room temperature or refrigerated (2–30°C).
 - Use only the buffer supplied within the kit.
 - Humidity and temperature can adversely affect results.
- Biosynex Mono BSS test can be performed using serum, plasma or whole blood from venipuncture (K2EDTA, Sodium Citrate, Sodium heparin) or fingerstick.
- Collect fingerstick sample with a 40 µl calibrated capillary pipette and use the sample immediately.
- Use only clear non-hemolysed specimens.
- Serum and plasma specimens may be stored at 2–8°C for up to 3 days or at –20°C for 7 days. Whole blood collected by venipuncture should be stored at 2–8°C if the test is to be run within 2 days of collection.
- Although this test is very accurate in detecting anti-EBV IgM antibodies; a low incidence of false results can occur.
- As with all diagnostic tests a definitive clinical diagnosis should not be based on the results of a single test.
- Positive test results do not rule out co-infections with other pathogens.

Contact info

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www.aidian.eu

Product	Product no.	Order no.
Biosynex Mono BSS, 25 tests	SW40017	155156