

EIA RSV IgA



EAN Code: 8595635308949

Catalog number: RSA096

Package size: 96 tests

Storage: 2-8 °C

Producer: TestLine Clinical Diagnostics s.r.o.

Description:

- Native antigen is bound to the well surface of the microtiter plate.
- If specific antibodies are present, they bind to the antigen, are labeled by the Conjugate in the following steps and are detected by color reaction with a single component substrate (TMB-Complete).
- The kit allows 96 tests, including controls in a split microtiter plate with color-coded strips and breakable wells.

Advantages:

- The total assay time is about 2 hours.
- High sensitivity and specificity of the test.
- Kit includes CUT-OFF, Positive Control and Negative Control, Calibrators.
- Semi-quantitative evaluation in the Index of Positivity (IP).
- Ready-to-use, color-coded components.
- Single-component substrate.
- Interchangeable components with the exception of kit specific components (Controls, Conjugate,

Plate).

Application:

- Screening test for the detection of respiratory syncytial virus infection.

Brief assay procedure:

1. Dilute samples (1:101).

2. Pipette Controls and diluted Samples.

3. Incubate at 37°C for 30 min.

4. Aspirate and wash the wells 5x

5. Pipette Conjugate.

6. Incubate at 37°C for 30 min.

7. Aspirate and wash the wells 5x

8. Pipette Substrate (TMB-Complete).

9. Incubate at 37°C for 30 min.

10. Pipette Stop Solution.

11. Read color intensity at 450 nm.

12. Evaluate the test.