

LilliTest

MS RSA Test Antigen

Mycoplasma synoviae stained antigen for RSA Test

Description:

LilliTest MS RSA Antigen is a suspension of an inactivated and stained *Mycoplasma synoviae* antigen intended for the use in Rapid Slide Agglutination Test for the detection of *M. synoviae* antibodies in infected chicken and turkey.

How to use:

- Bring the MS antigen and samples (sera) to room temperature (20 °C to 25 °C) before beginning the test.
- Shake antigen vial before use (you may vortex the vial for 10 – 15 seconds).
- On a clean dry glass plate, place 25-30 µl of MS stained antigen and immediately add an equal volume of the serum sample next to the antigen.
- Mix the antigen and the sample using glass rod or stick, while mixing spread the mixture to a circular area of 1.5 cm diameter.
- Gently rotate the glass plate for 2 minutes for chicken sera or 3 minutes for turkey sera.
- Read result 30 seconds after the above mentioned plate rotation. It is recommended to use illumination from below in order to optimise sensitivity on weak positive samples.

Interpretation of Results:

Coloured agglutination indicates positive samples.

Validation of the test:

We recommend the use of *Mycoplasma synoviae* positive control at first use of a new vial and/or for each batch of samples.

Presentation:

10 ml of MS RSA Test Antigen per vial.

Precautions:

- Frozen sera should not be used for this test.
- Sera should be tested within 72 hours. If not immediately tested sera should be kept at +5°C for maximum 72 hours.

Storage:

Store in the dark at +2°C to +8°C.

Do not freeze.

Product Code: V2003

Lillidale Diagnostics
Pig Oak Farm
Holt
Wimborne
Dorset
BH21 7DG
United Kingdom

Tel: +44 (0) 1202 848456
Fax: +44 (0) 1202 848570
Email: support@lillidale.co.uk
Website: www.lillidale.co.uk

Lillidale Diagnostics is a trading name of Lillidale Ltd.

LilliTest

MS RSA Antigen

Mycoplasma synoviae
stained antigen for RSA Test

For in vitro veterinary use only