

Information sheet PTS

Mycoplasma hyopneumoniae detection – VLDIA345

These products are produced by the GD and meant to be used in the Proficiency testing scheme.
(Spiked medium on FTA cards – *Mycoplasma hyopneumoniae*)

Samples

The sample set consists of 8 coded samples. The samples are spiked medium containing *Mycoplasma hyopneumoniae*. The samples have to be tested in duplicate (in different test runs) using the method(s) (of choice) of your laboratory. The samples should be tested under normal routine test conditions.

- 1 Set PTS samples.
1 set consists of 8 coded samples (spiked medium on FTA Cards) containing *Mycoplasma hyopneumoniae*.
- The samples should be stored at 2-8 °C and tested within 5 days.
- Sample will be sufficient to perform the required tests.

These products are produced, bottled and sealed at GD and meant to be used in the Proficiency testing scheme.
No commercial value

All samples are treated with β -Propiolactone.

Reporting your findings

You can use Nucleic acid Amplification Techniques (NAT), e.g. PCR.
Results can be reported as positive-negative and/or Ct values.