

Discover TF Transit Tube

TF Transit Tube is a self-contained system for the collection and transport of *Trichomonas foetus* from bovine preputial or vaginal samples. The proprietary medium is selective for *Trichomonas*, while inhibiting the growth of other organisms

PRINCIPALS

- TF Transit Tube is designed to facilitate the identification of *T. foetus* with PCR technology by providing easy, field-sample inoculation
- Improved *Trichomonas* selectivity with our proprietary "Gold Standard" TF medium
- Safe transport and preservation of the specimen
- DNA extraction & PCR compatible
- Suppression of yeast and bacteria in the sample

SPECIFICITY

Specially formulated medium is selective for the preservation of *T. foetus*, while inhibiting fungi and bacteria

SPECIMEN

Vaginal swab | Distal penile swab

INCUBATION

- Incubate vertically at 32 - 37°C for 24-48 hours.
- Inoculated tubes should be transported within 48 hours of specimen introduction and maintained at 4 - 37°C.

AVAILABILITY

10 pack | 12-012-001

50 pack | 12-012-002

Media also available in a convenient pouch:

10 pack | 12-011-002

100 pack | 12-011-004



QUALITY CONTROL:

Test Strain	Result
<i>T. foetus</i>	Preserved
<i>P. hominis</i>	Inhibited after 24 hours
<i>Giardia</i>	Inhibited after 24 hours
<i>E. coli</i>	Inhibited
<i>S. aureus</i>	Inhibited
<i>E. faecalis</i>	Inhibited
<i>C. alibicans</i>	Inhibited



Learn more at biomeddiagnostics.com

WARNING: This product can expose you to chemicals including Iron Dextran and Chloramphenicol, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to P65Warnings.ca.gov.