



T. Foetus Sample Handling

ODA ANIMAL HEALTH LABORATORY

Biomed Diagnostics InPouch TF-Bovine

FRESH SAMPLES

After sample collection, the sample is not frozen. The sample is stored and shipped at room temperature and must be received by the AHL **within 48 hours** from collection to be considered an official test.

FROZEN SAMPLES

After sample collection, the sample is frozen prior to shipping. Ship the sample on ice and in a Styrofoam cooler to maintain temperature. The sample must be received by the AHL **no warmer than 20.0 degrees Celsius** to be considered an official test.

Biomed Diagnostics TF Transit Tube

FRESH SAMPLES

After sample collection, the sample is not frozen. The sample is stored and shipped at room temperature and must be received by the AHL **within 48 hours** from collection to be considered an official test.

FROZEN SAMPLES

After sample collection, the sample is frozen prior to shipping. Ship the sample on ice and in a Styrofoam cooler to maintain temperature. The sample must be received by the AHL **no warmer than 20.0 degrees Celsius** to be considered an official test.

Phosphate-Buffered Saline (PBS)

Trich PCR samples can be submitted using a **15mL centrifuge tube (screw top) with 3-5mL of phosphate-buffered saline (PBS)**. The container **MUST** be a **15mL centrifuge tube**, and alternate sized sample containers will not be accepted.

FRESH SAMPLES

After sample collection, the sample is not frozen. The sample is stored and shipped at room temperature and must be received by the AHL **within 72 hours** from collection to be considered an official test.

FROZEN SAMPLES

After sample collection, the sample is frozen prior to shipping. Ship the sample on ice and in a Styrofoam cooler to maintain temperature. The sample must be received by the AHL **no warmer than 20.0 degrees Celsius** to be considered an official test.