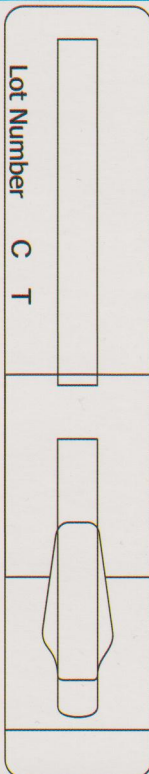
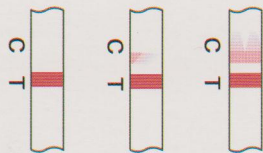


This summary test procedure is not for use in regulatory testing. Refer to the current Operator's Manual for the complete procedure.



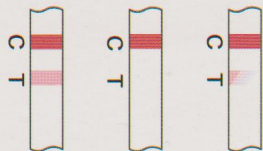
Place completed strip here.

INVALID

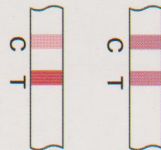


Re-test INVALID samples.

POSITIVE



NEGATIVE



Note: Visual interpretation is NOT accepted in NCIMS Milk Programs.

PROCEDURE

1



Verify incubator temperature is $56 \pm 1^\circ\text{C}$.

Shake milk sample and label test strip.

Place strip in incubator and use tab to peel tape back to "Peel to here" line.

2

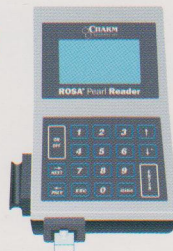


Slowly pipet 300 μl sample into sample compartment at ROSA® Incubator indicator line (as shown).

Reseal tape over sample compartment.

Close lid on incubator and tighten latch. Incubate for 8 minutes, but not more than 9 minutes.

3



Remove tests from incubator.

Visually inspect C (control) line for even development.

Interpret results visually or read with ROSA® Reader.

Insert clean and visually valid test strip in ROSA Reader and read results on SLBL channel in 2-line mode (slow-blinking).

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