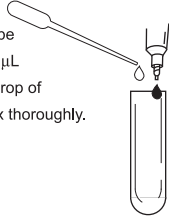
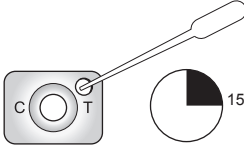
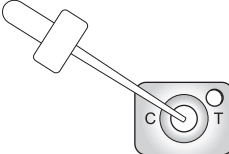
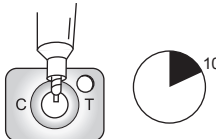

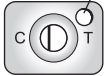


TOX A/B QUIK CHEK® and C. DIFF QUIK CHEK®

ASSAY PROTOCOL

- 1 Dilute fecal specimen**
Add 25 µL of specimen to tube containing 500 µL Diluent and 1 drop of Conjugate. Mix thoroughly.

- 2 Add sample**
Transfer 400 µL of diluted sample-conjugate mixture to *Sample Well*. Incubate at room temperature for 15 minutes.

- 3 Wash Membrane Device**
Add 300 µL Wash Buffer to *Reaction Window*. Allow to completely absorb.

- 4 Add Substrate reagent**
Add 2 drops *Substrate* to *Reaction Window*. Incubate at room temperature. Read at 10 minutes after addition of *Substrate*.

- 5 Interpretation**
Reaction Window *Sample Well*

Positive

Negative
If there is no line at C (control) the test is invalid.

*A positive result may be interpreted at any time during the 10-minute incubation. A test cannot be ruled as negative or invalid until after the 10-minute incubation.

Developed and Manufactured by:



This chart does not contain the complete instructions for use of the TOX A/B QUIK CHEK® or C. DIFF QUIK CHEK® test. For proper use of the assay, please read the appropriate package insert.