

GIARDIA/CRYPTOSPORIDIUM QUIK CHEK

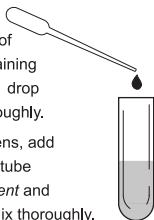
ASSAY PROTOCOL

1

Dilute fecal specimen

For fresh or frozen specimens, add 25 μ L of specimen to tube containing 500 μ L of *Diluent* and 1 drop of *Conjugate*. Mix thoroughly.

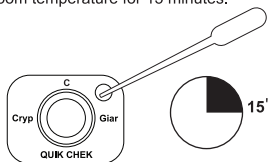
For preserved specimens, add 100 μ L of specimen to tube containing 400 μ L *Diluent* and 1 drop of *Conjugate*. Mix thoroughly.



2

Add Sample

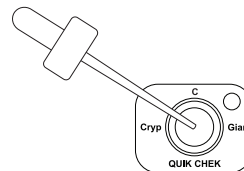
Transfer 500 μ L of diluted sample-conjugate mixture to *Sample Well*. Incubate at room temperature for 15 minutes.



3

Wash Membrane Device

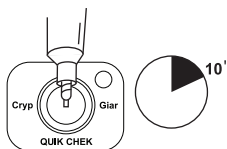
Add 300 μ L *Wash Buffer* to *Reaction Window*. Allow to completely absorb.



4

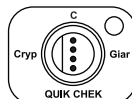
Add Substrate reagent

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

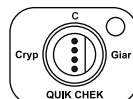


5

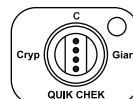
Interpretation



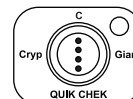
*Positive Crypto.
Result*



*Positive Giardia
Result*



*Positive Crypto. and
Positive Giardia Result*



Negative Result

If there are no dots at C (control) the test is invalid. See package insert for additional interpretation of results.

*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.

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Orlando, FL 32810 USA

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This chart does not contain the complete instructions for use of the *GIARDIA/CRYPTOSPORIDIUM QUIK CHEK* test. For proper use of the assay, please read the accompanying literature.

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Part No. 91-407-02
Issued: 11/2013