### PREMIER" CAMPY

### **TEST PROCEDURE** How to perform the test

# **PROCESSING** SPECIMEN









## CONJUGATE NCUBATION SAMPLE / ENZYME





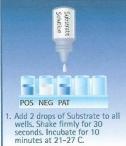
Wash 5 times with 1X Wash Buffer. See Package Insert for proper wash procedure.



3. Add 2 drops of Enzyme Conjugate to all wells and shake firmly for 30 seconds. Seal the plate and incubate for 30 minutes at 21-27 C.



## SUBSTRATE NCUBATION





The following illustration depicts approximate sample size when testing solid, semi-solid, or non-pipetable stools.

#### Interpretation of Results

INTERPRETATION OF RESULTS VISUAL: Negative = Colorless to very faint yellow

Positive = Definite yellow color A very faint yellow color must be evaluated by a spectrophotometric reading.

Spectrophotometric Single Wavelength (450 nm) Negative: < 0.150

Positive: ≥ 0.150 Negative Control: < 0.150 Positive Control: ≥ 0.600

Spectrophotometric Dual Wavelength (450/630 nm)

This illustration is representative of the current Package Insert at the time of publication. Please refer to the most current version of the package insert for complete instructions.

Negative: < 0.100
Positive: ≥ 0.100
Negative Control: < 0.100
Positive Control: ≥ 0.600

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