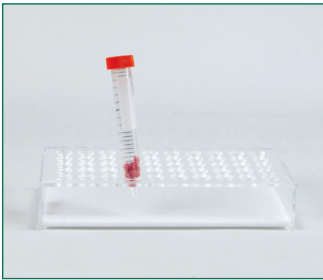




Reveal[®] for Pork

Note: Please read kit instructions completely before performing test.

Extraction Procedure



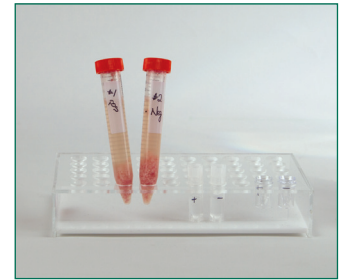
1. Obtain a representative raw meat sample. Blend or finely chop meat sample until homogenous.



2. Extract 1 g meat sample with 10 mL distilled or deionized water.

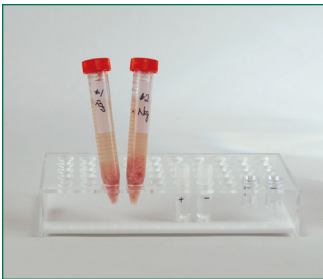


3. Vigorously shake for 1 minute

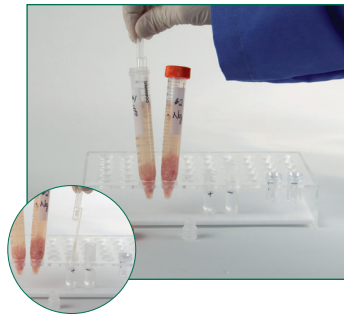


4. Allow sample to settle and use the supernatant as the sample extract for testing.

Test Procedure



1. Take the appropriate number of sample diluent vials and sample cups from the test kit. Label cups and vials on the outside for identification.



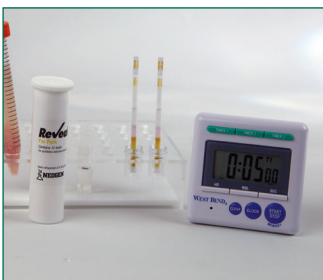
2. Remove the cap from the sample vial. Using a 100 µl fixed volume pipette, transfer 100 µl of the sample supernatant into the sample vial.



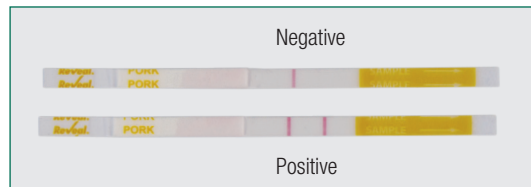
3. Re-cap the sample vial and mix by shaking for 10 seconds.



4. Using a 100 µl fixed volume pipette, transfer 100 µl of the sample extract from the sample vial into a new clear sample cup.



5. Place a new Reveal for Pork test strip with the sample end down into the sample cup and set timer for 5 minutes. Ensure the test strip comes into contact with liquid and begins to wick.



6. Interpret the results

#9532 Reveal for Pork

Sensitivity: 0.5%

Swab: 15 µg/100cm²

Testing Time: 5 minutes

Materials Provided

10 test strips

10 clear sample cups

10 vials of sample diluent

20 disposable 100 µl pipettors

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