
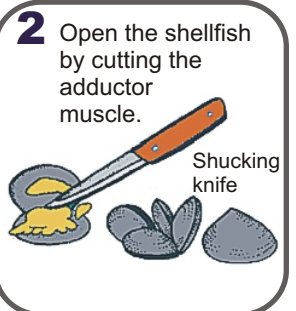

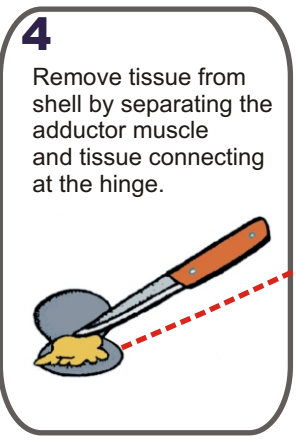
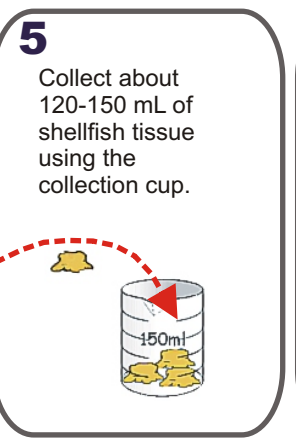
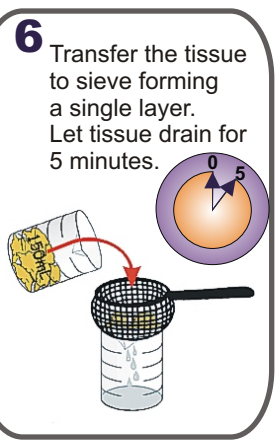
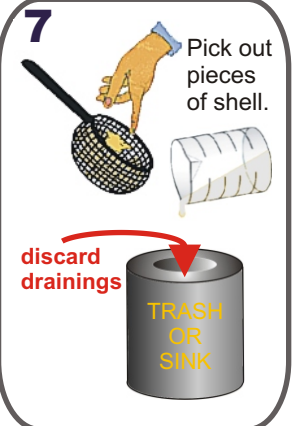
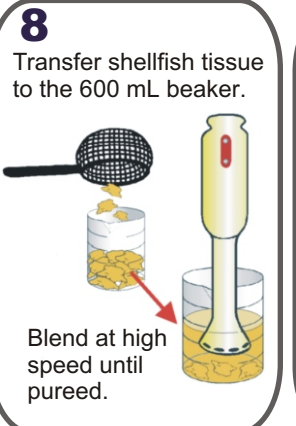
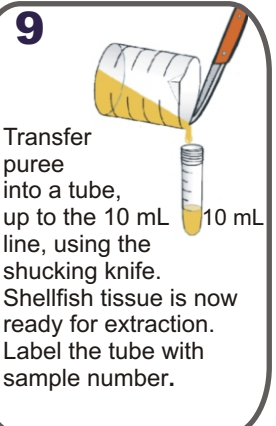
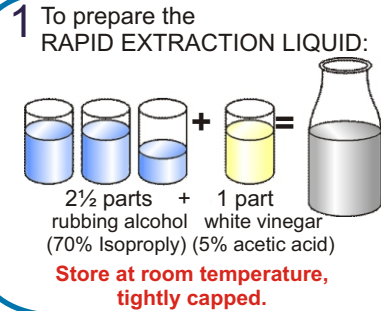

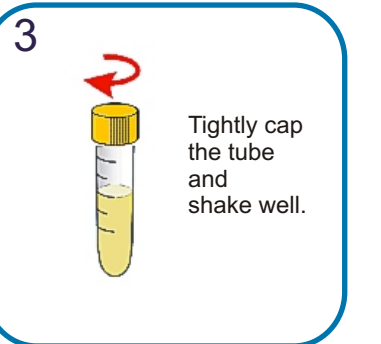

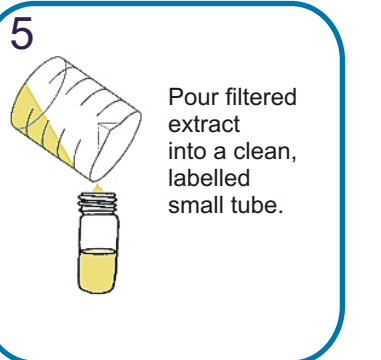
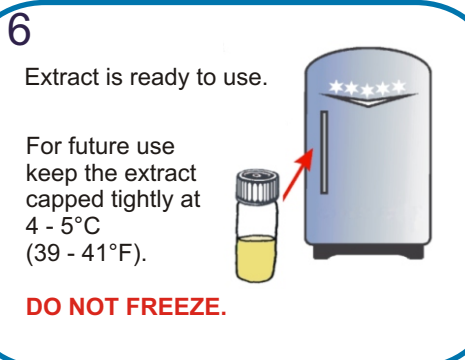


1A

- 1** Thoroughly clean the outside of the shellfish with fresh water.

- 2** Open the shellfish by cutting the adductor muscle.
 Shucking knife
- 3** Rinse inside with fresh water to remove sand and other foreign material.

- 4** Remove tissue from shell by separating the adductor muscle and tissue connecting at the hinge.

- 5** Collect about 120-150 mL of shellfish tissue using the collection cup.
 150ml
- 6** Transfer the tissue to sieve forming a single layer. Let tissue drain for 5 minutes.
 0 5
- 7** Pick out pieces of shell.
 discard drainings
TRASH OR SINK
- 8** Transfer shellfish tissue to the 600 mL beaker.
 Blend at high speed until pureed.
- 9** Transfer puree into a tube, up to the 10 mL line, using the shucking knife. Shellfish tissue is now ready for extraction. Label the tube with sample number.
 10 mL

Turn over to prepare for testing

1B

- 1** To prepare the RAPID EXTRACTION LIQUID:
 2½ parts + 1 part =
rubbing alcohol (70% Isopropyl) white vinegar (5% acetic acid)
Store at room temperature, tightly capped.
- 2** Add 10 mL of the rapid extraction liquid to 10 mL of shellfish puree.
 10 mL 20 mL
- 3** Tightly cap the tube and shake well.

- 4** Filter the shellfish puree and extraction liquid through a filter*.
 **Discard the filter once liquid is through!**
* We recommend using Gerson MFG Paint Strainers #010301
- 5** Pour filtered extract into a clean, labelled small tube.

- 6** Extract is ready to use.
 For future use keep the extract capped tightly at 4 - 5°C (39 - 41°F).
DO NOT FREEZE.

Refer to Jellett Rapid Test Instruction Sheet to perform test.

JELLETT RAPID TESTING LTD.

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