



AU2062 Anatoxin-a Recreational Water (Field Use)

Lateral Flow Quick Reference Guide

1



STEP 1

Take **1 mL** of sample from the collection bottle.

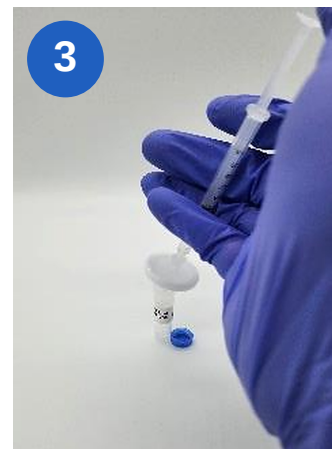
2



STEP 2

Attach the **debris filter** and secure firmly.

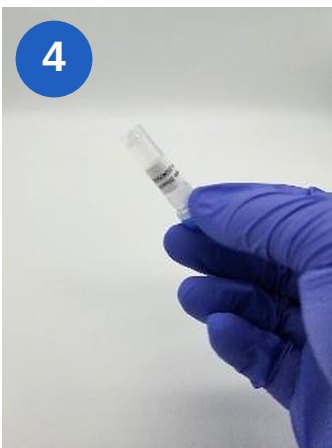
3



STEP 3

Fully dispense the filtered contents of the syringe into the **sample dilution tube**.

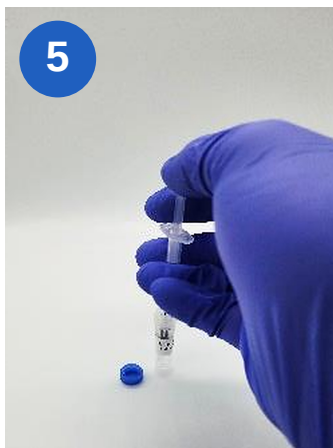
4



STEP 4

Mix contents of the tube by **shaking** or by using the syringe.

5



STEP 5

Using the same syringe, draw **0.15 mL** of diluted sample into the syringe.

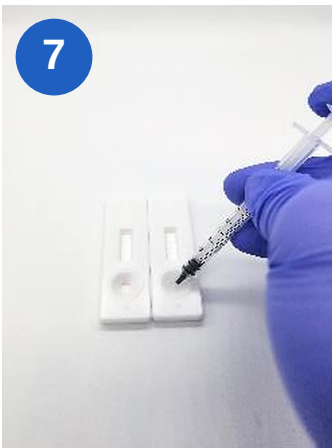
6



STEP 6

Pour the **entire contents** of the negative control directly into **Cassette A's** sample port.

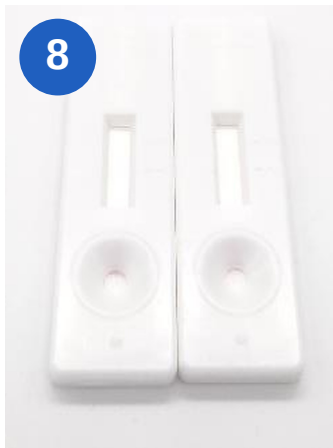
7



STEP 7

Dispense **0.15 mL** of diluted sample directly into **Cassette B's** sample port.

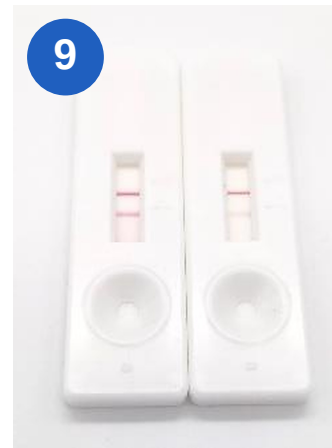
8



STEP 8

Ensure cassettes are on a **level surface** and set a timer for **30 minutes**.

9



STEP 9

After 30 minutes, compare **Cassettes A and B** visually or use a lateral flow reader.

Test line is
LIGHTER when
toxin **IS** present