

# Instructions For Use

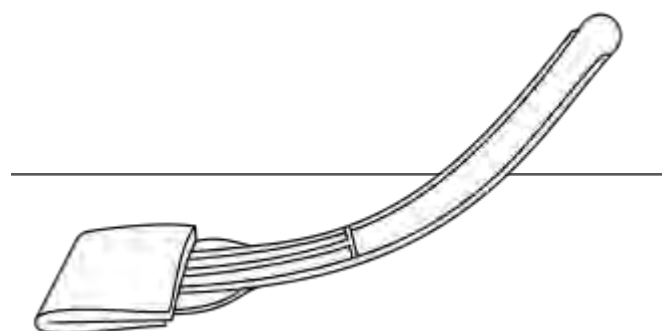
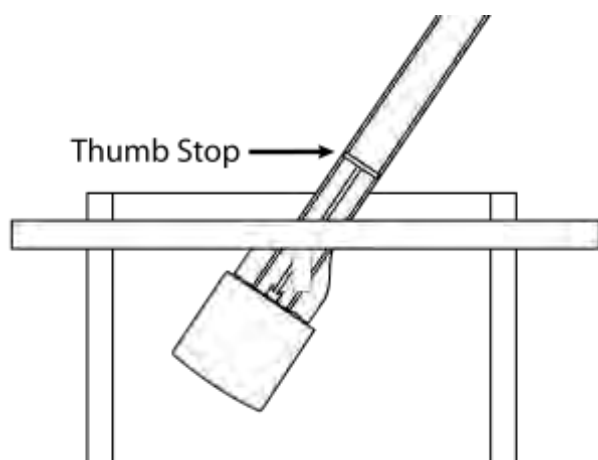
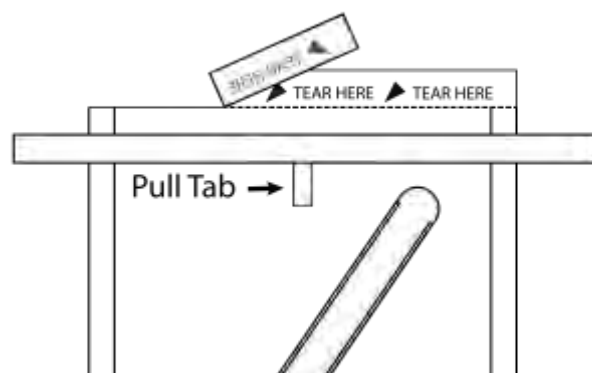
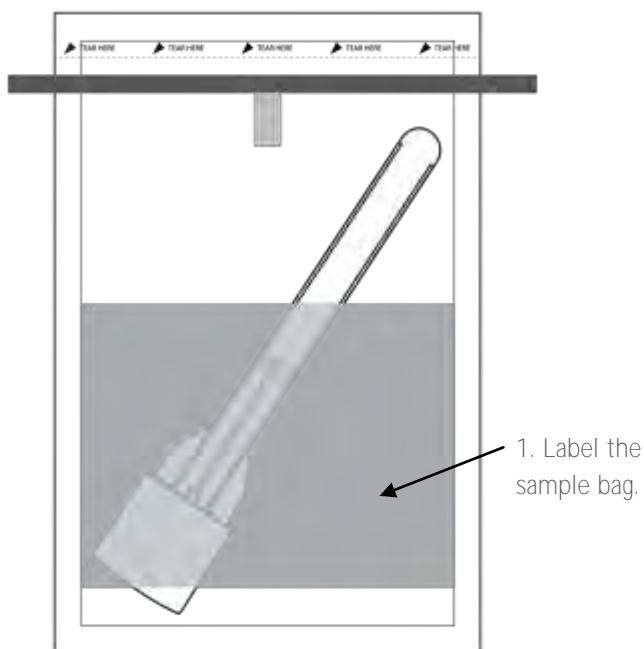


## EZ Reach™ Sponge Sampling Device

### Watch Demonstration Video

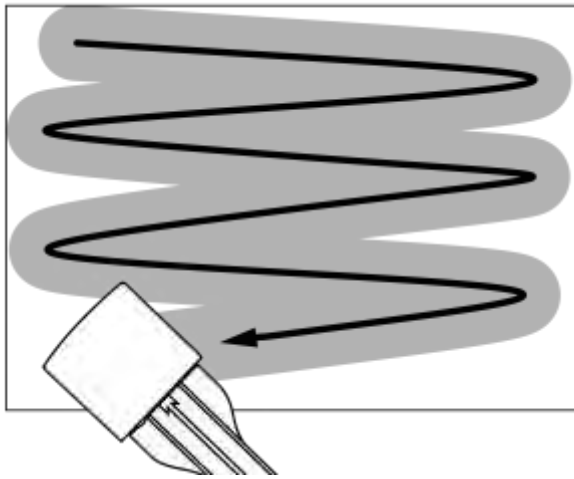
US Patent 8,127,627B2

<https://www.worldbioproducts.com/ezreach-sponges.html>

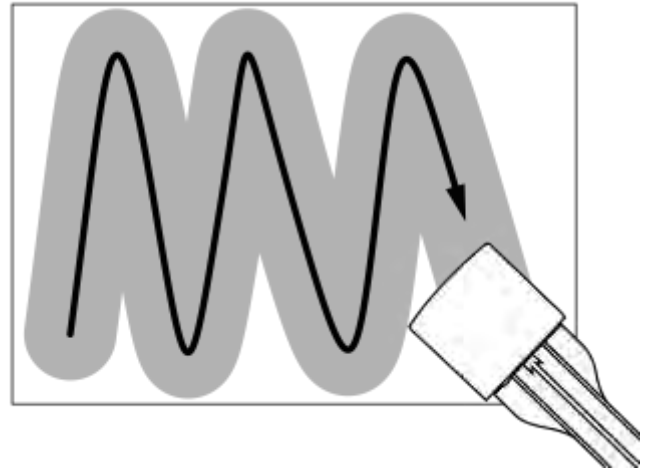


3. Keeping hands outside the bag, guide the handle out the top of the bag. Grasp the handle above the thumb stop and remove the device.

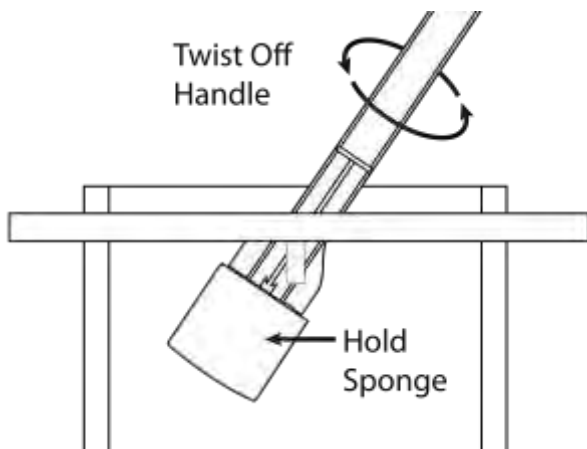
4. Press down firmly and flex the handle to ensure the entire sponge head makes full contact with the sample surface.



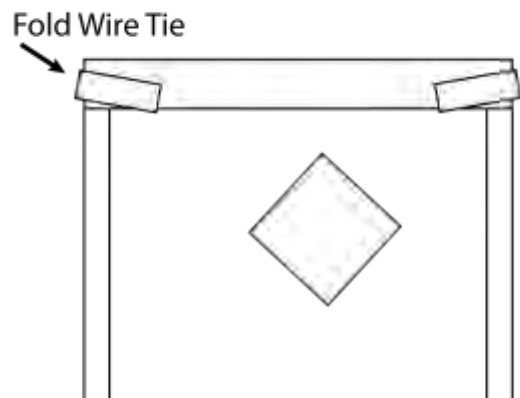
5. Vigorously scrub back and forth in one direction across the sample surface.



6. FLIP the sampling device over. Change direction 90° and vigorously scrub back and forth across the same surface area.



7. Return sampling device to the bag. Do not insert past the thumb stop. Hold sponge from the outside of the bag and twist off the handle by turning counter-clockwise.



8. Roll down the top of the sample bag several times and fold wire ties over to securely close. Send to a laboratory for analysis.

#### Limitation of Liability:

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#### For In-Vitro Use Only

Safety Data Sheets & Certificates of Analysis available upon request.

Refer to package label for storage information.

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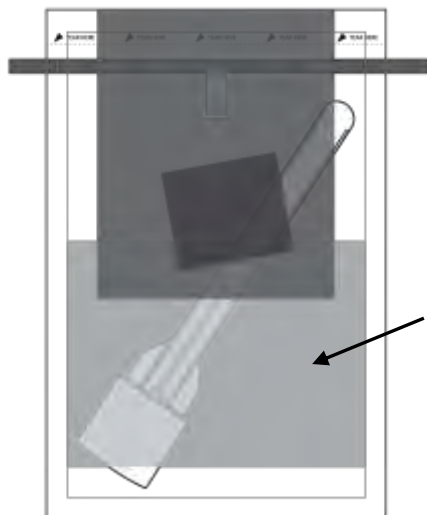


## EZ Reach™ Sponge Sampling Device with GLOVES

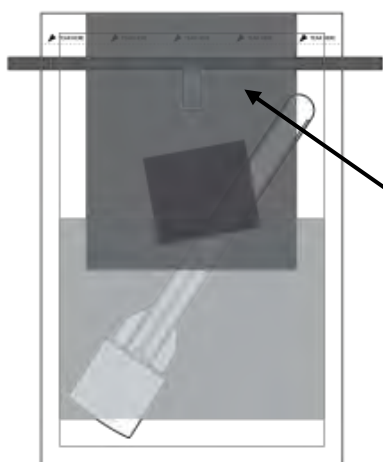
US Patent 8,127,627B2

### Watch Demonstration Video

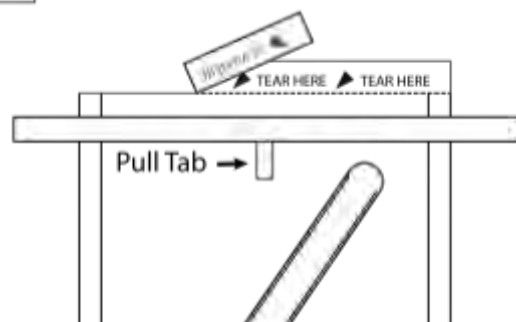
<https://www.worldbioproducts.com/ezreach-sponges.html>



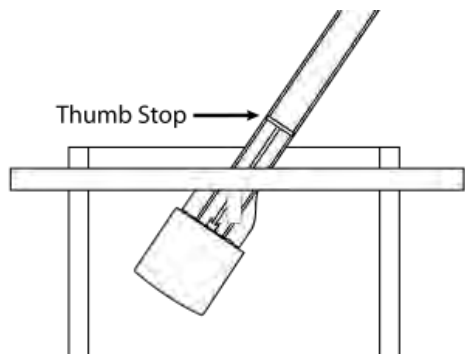
1. Write sample information  
onto sample bag.



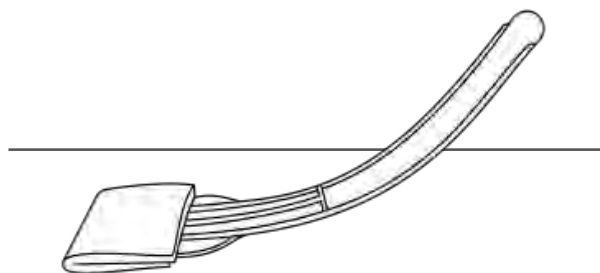
2. Tear off glove packet  
and put on gloves.



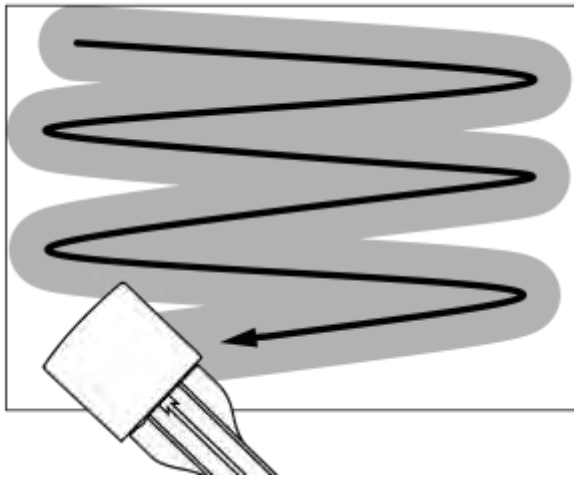
3. Tear off the top of the bag where indicated. Pull tabs to  
open bag. If needed, add a collection solution to hydrate the  
dry sponge device.



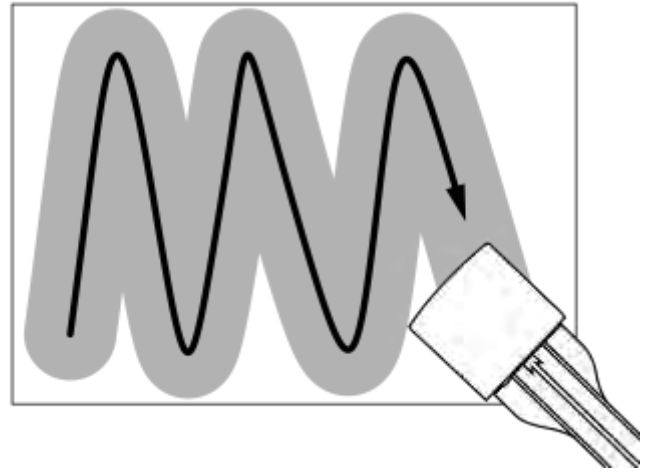
4. Keeping hands outside the bag, guide the handle out the  
top of the bag. Grasp the handle above the thumb stop and  
remove the device.



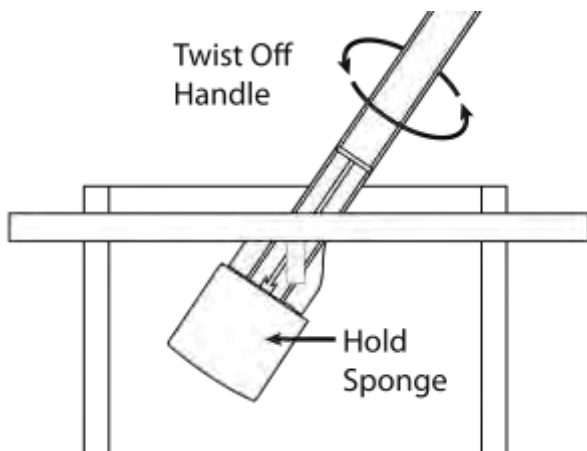
5. Press down firmly and flex the handle to ensure the entire  
sponge paddle makes full contact with the sample surface.



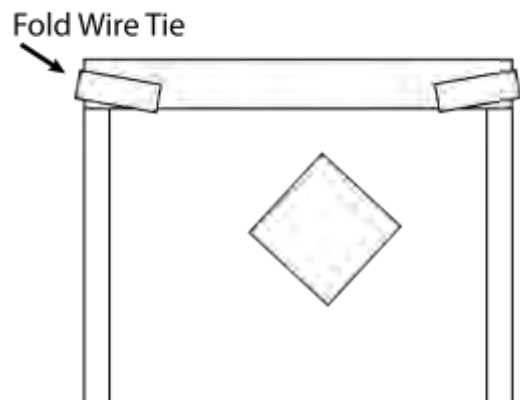
6. Vigorously scrub back and forth in one direction across the sample surface.



7. FLIP the sampling device over. Change direction 90° and vigorously scrub back and forth across the same surface area.



8. Return sampling device to the bag. Do not insert past the thumb stop. Hold sponge from the outside of the bag and twist off the handle by turning counter-clockwise.



9. Roll down the top of the sample bag several times and fold wire ties over to securely close. Send to a laboratory for analysis.

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