

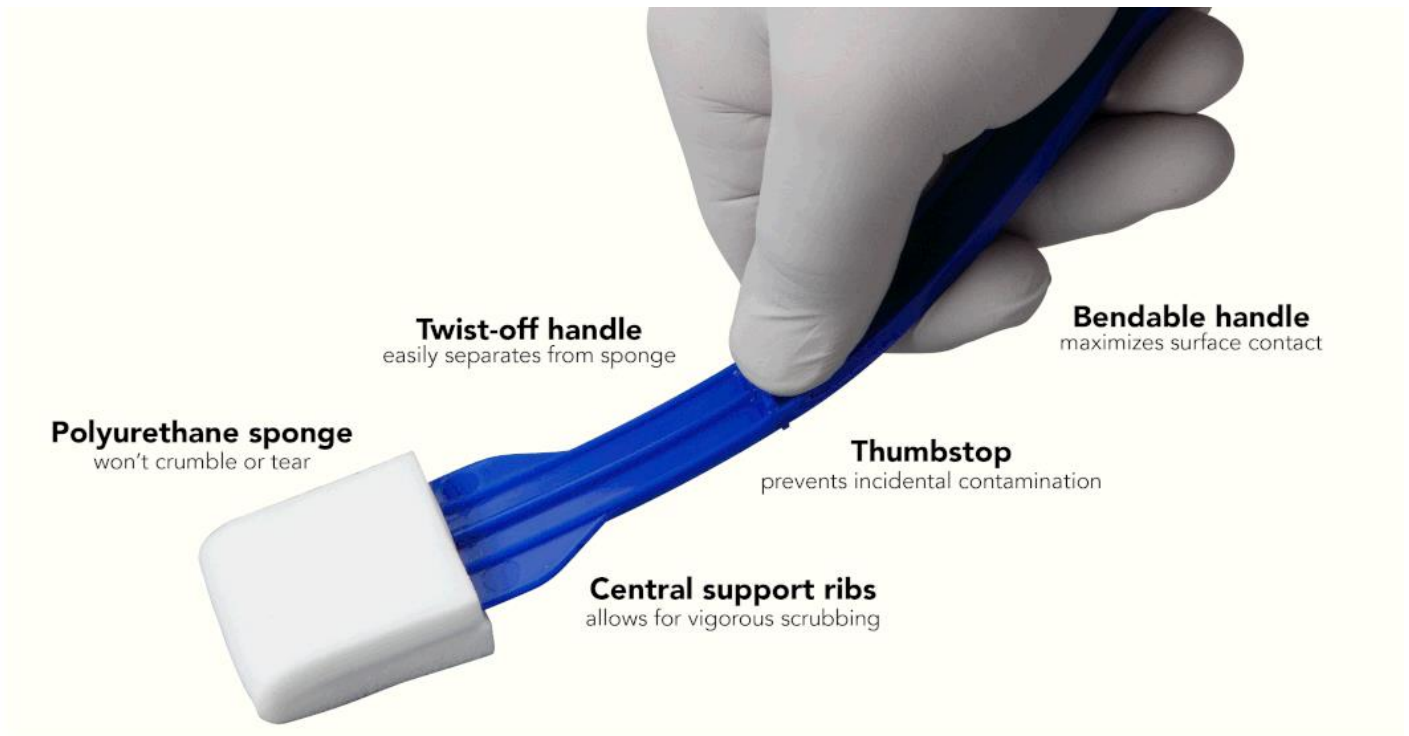
A blue plastic EZ Reach sponge sampler with a white sponge tip, set against a background of a petri dish with bacterial colonies.

# **EZ Reach**<sup>™</sup>

Sponge Samplers

For Environmental Monitoring

**world**  
**bioproducts**



## Beyond Basic Sample Collection

Environmental monitoring requires collecting samples from a wide variety of surfaces, from processing equipment and conveyors, to drains and expansive floor or wall surfaces. The EZ Reach™ sponge sampler family offers a range of sizes and functions to fit most sampling needs. Each device has a high purity polyurethane sponge with our patented twist-off handle.



US Patent 8,127,627 B2



### Polyurethane Sponge

A biocide-free, medical grade material that resists tearing and flaking, and won't inhibit the growth of microorganisms or interfere with downstream diagnostic tests.

### HiCap™ Neutralizing Broth

An advance sample collection solution designed specifically for food safety, that improves the recovery of microorganism from surfaces and unlike other collection solutions, it maintains the viability of stressed and injured cells for up to 72 hours after collection.

# Choose the Right Device

Match the sponge to the application

All samplers are available dry or pre-hydrated with various collection solutions.



## *split* **SAMPLES**

### **EZ Reach™ Split-Sampler**

Easily separate a single sample into two distinct samples without risking incidental contamination or compromising sensitivity.

*or pick a* **SIZE**



### **EZ Reach™**

sample surface areas  
up to 2 ft<sup>2</sup>



### **EZ Reach™ 4X**

sample surface areas  
up to 8 ft<sup>2</sup>



### **EZ Reach™ 8X**

sample surface areas  
up to 16 ft<sup>2</sup>

# Collection Devices are just the beginning

Streamline sample collection and processing

## Adapters & Extension Poles

Lose the ladder and safely collect samples from hard to reach areas with telescoping extension poles and specialized adapters made exclusively for EZ Reach™ sponges and PUR-Blue™ swabs. Extension poles are available in 4, 8, and 12 ft.



## Dividable Grid Containers

Safely and efficiently move samples around the laboratory. Reconfigurable dividers provide clear separation of samples, allowing for easy handling and processing while minimizing the risk of cross contamination.

## Online Resource Library

Learn how to improve the effectiveness of your environmental monitoring programs. Visit our online Education Library to download white papers and studies, or view recorded presentations detailing the efficacy and advantages of HiCap Neutralizing Broth.

[worldbioproducts.com/education](http://worldbioproducts.com/education)



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