

## EZ-ACCU SHOT™

### FOR GROWTH PROMOTION TESTING

- Quantitative
- Instant dissolve pellet
- No pre-incubation
- Refrigerated storage
- Eight-hour stability\*\*
- No dilutions required
- Peel off Certificate of Assay
- Online Certificate of Analysis
- Traceable to reference culture
- Product warranty



### EZ-ACCU SHOT™ Product Details

EZ-Accu Shot™ is a quantitative microorganism preparation designed for performing Growth Promotion Tests of culture media with ease. Each EZ-Accu Shot™ lyophilized microorganism preparation is designed to deliver 10-100 CFU per 0.1 ml of hydrated suspension as recommended by the USP/JP/Ph. Eur. With little to no preparation time required, and up to eight hours of stability\*\*, EZ-Accu Shot™ adds efficiency and flexibility to QC laboratories' busy schedules. Each 1.2 ml vial of hydrated suspension offers 10 inocula. For added convenience, a peel off Certificate of Assay is included for quality control documentation.

\*\*Catalog number 0484A is an exception to the eight-hour stability and must be used within 30 minutes of hydration.

## EZ-Accu Shot™ kits include:

- 5 vials of a single enumerated microorganism (1 lyophilized pellet per vial)
- 5 vials of hydrating fluid (1.2 ml in each vial)
- Peel off Certificate of Assay

## EZ-Accu Shot™ Instructions for Use

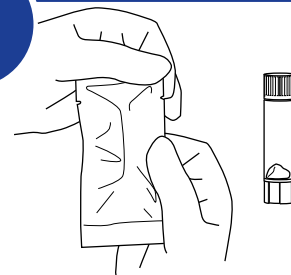
1

Remove 1 vial of hydrating fluid and 1 foil pouch containing lyophilized pellet from refrigerated storage. Allow unopened pouch and hydrating fluid to equilibrate to room temperature (about 30 minutes).



2

Tear open the foil pouch and remove the vial containing 1 lyophilized pellet.



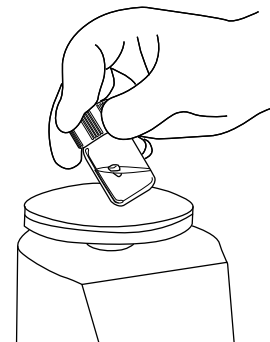
3

Remove the cap from the pellet vial and the hydrating fluid vial. Tip 1 pellet into the 1.2 ml vial of hydrating fluid. Only 1 pellet must be used to obtain the challenge concentration of 10–100 CFU per 0.1 ml on non-selective media. Immediately recap hydrating fluid vial.



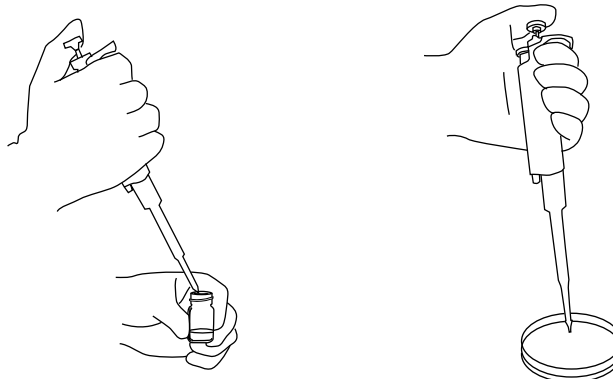
4

Vortex hydrated material until pellet has completely dissolved and suspension is homogeneous.



5

With a sterile pipette, transfer 0.1 ml of the hydrated suspension to the material being challenged (0.1 ml contains 10–100 CFU). Note: Remaining suspension can be refrigerated and used for up to 8 hours, with the exception of catalog number 0484A, which must be used within 30 minutes. Test suspension immediately after removing it from refrigerator.



6

Proceed with the challenge procedure according to laboratory protocol. Refrigerate suspension at 2°C–8°C if it will be used again. Discard any remaining hydrated material in accordance with the laboratory protocol for disposal of biohazard materials.