MICROBIOLOGICS® EZ-CFU[™] ONE STEP OFFERS 8 HOUR STABILITY FOLLOWING HYDRATION.

OTHER PRODUCT BENEFITS INCLUDE:

- GUARANTEED RANGE IS < 100 CFU PER 0.1ML.
- 19 TESTS PER ALIQUOT (2.0 ML) OR 190 TESTS PER KIT
- LONG SHELF-LIFE WITH EASY AND SAFE STORAGE IN REFRIGERATED TEMPERATURES (2-8°C)
- **CURRENTLY 35 MICROORGANISM STRAINS AVAILABLE**
- ON-HAND INVENTORY THAT IS SHIPPED WITHIN 48 HOURS
- MEETS UNITED STATES, EUROPEAN AND JAPAN PHARMACOPEIA GUIDELINES
- **EASY DOCUMENTATION**
- MICROBIOLOGICS® PRODUCTS ARE TRACEABLE TO CULTURE COLLECTION.

exception to the 8 hour stability is cat. no. 0320Z and 0318Z which must be used within 30 minutes to avoid a change in the challenge

GUARANTEED RESULTS

suspension concentration.

B. fragilis ATCC® 25285 320000 EXP: 2007-04 Passage Four (4) From Reference Culture Preparations of this strain and lot number were chosen and tested in triplicate to the mean in triplicate to determine the colony forming units. The mean colony forming units for this preparation is: 2 CFU/ml checks have been performed by inoculating standardized aliquots from this to nonselective media and examination after incubation for pure growth of creation. Micro Biolo amination and selected biochemical identification processing a ployed to confirm the identification of this microorganism a processing typic alterations have not occurred as a result of lyophiliza and materials are employed in the CFU as say listed, may be due to the use of different g morphology and phenotypic methods and *The remaining suspension must be refrigerated between use to avoid a change in the challenge suspension concentration. The

CERTIFICATE OF ASSAY EZ-CFUTM ONE STEP Microorganisms

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