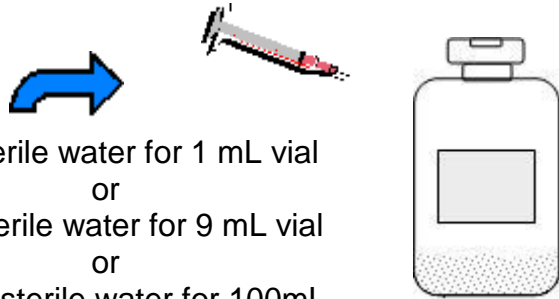


## ATS test soil Instructions for use

Test kit for preparation of test soil for flexible endoscopes



1 mL sterile water for 1 mL vial  
or  
9 mL sterile water for 9 mL vial  
or  
100 mL sterile water for 100 mL  
vial

1. Add 1 mL sterile water for the 1 mL size, 9 mL of sterile water for the 9 mL size and 100 mL of sterile water for the 100 mL size (room temperature) to the ATS component.
2. Dissolve the component by shaking it: 2 minutes for the 1 mL vial; 10 minutes for the 9 mL and 100 mL vial. Let the foam settle for another 15 minutes.
3. After mixing the solution can be stored for 2 weeks in a fridge at 0°C – 5°C.
4. Contaminate the inner channels of the flexible endoscope according to the instruction.
5. Use HemoCheck-S or ProChek-II to check for residues after the cleaning procedure

Note: In case of microbiological test, add the microbe-suspension after dissolving of the component. To avoid dilution of the test soil, subtract the amount of suspension from the solvent.

## -INFORMATION-

### PRINCIPLE

Protein based standardised test soil.

### RANGE OF APPLICATION

Cleaning tests for flexible endoscopes.

### CONTENTS OF PACKAGE

1 X Vial with dry test soil component

STORAGE: Store vials at 2°C- 5°C. Keep away from light and heat

SHELF LIFE: 18 months: See imprint