



SZABO SCANDIC

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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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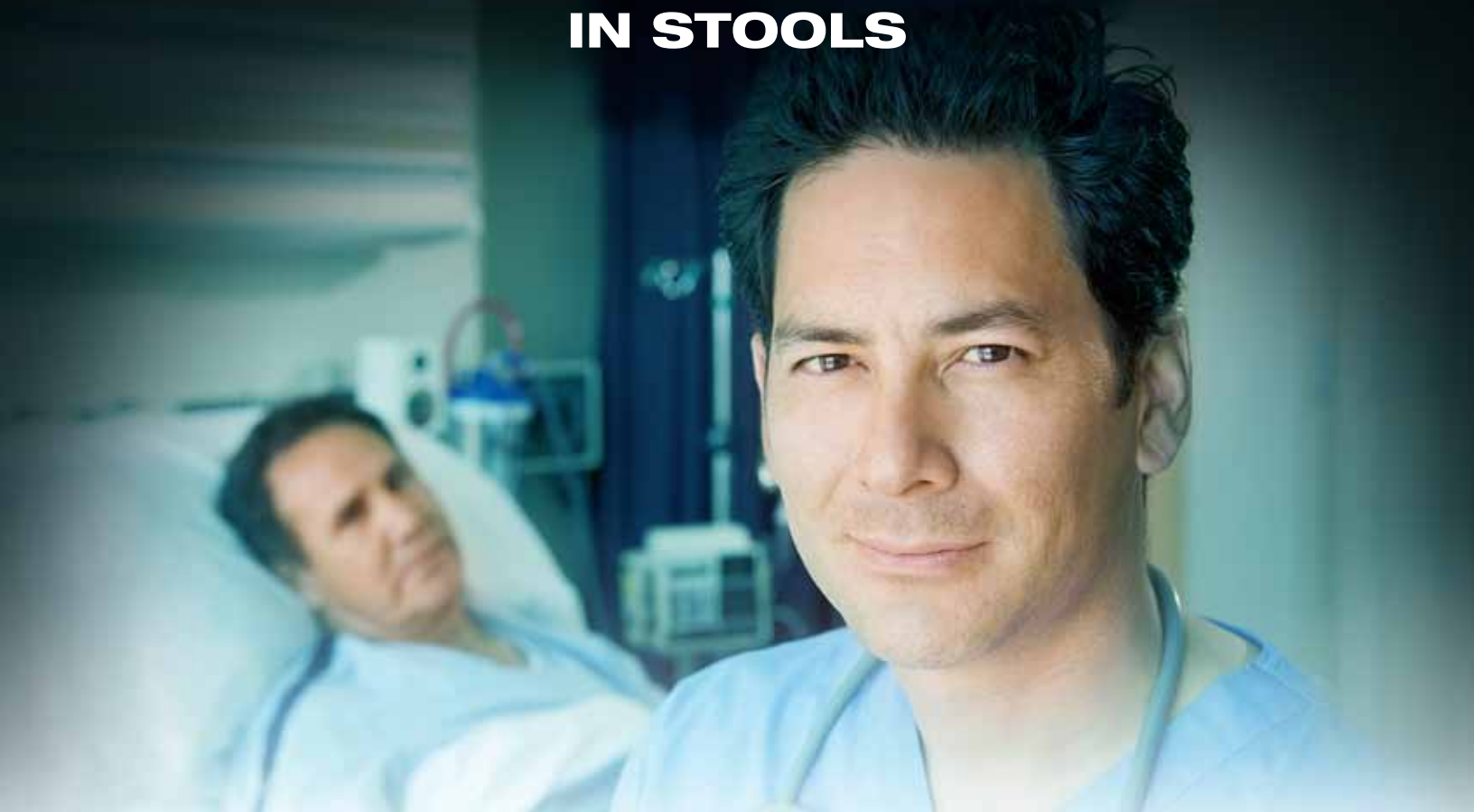
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THE RAPID TEST FOR DETECTION OF *CLOSTRIDIUM DIFFICILE* TOXINS A & B IN STOOLS



EXCEED YOUR CURRENT *C. DIFFICILE* TESTING PERFORMANCE

- Enzyme immunoassay technique resulting in high sensitivity
- Detection of all toxigenic strains, including A-/B+
- Top performer compared to the cytotoxin assay¹

| | Meridian ImmunoCard® Toxins A & B | Quik Chek® Complete (toxins assay) | Quik Chek® TOX A/B | VIDAS® Toxins A&B |
|--------------------------------|---|--|-----------------------|----------------------|
| Sensitivity¹ | 95.2% | 87.8% | 90.2% | 88.3% |
| Specificity¹ | 98.5% | 99.4% | 99.7% | 99.8% |

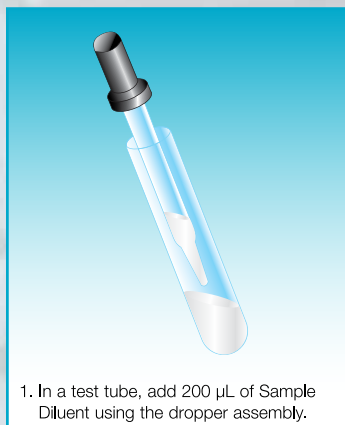
EASE OF USE

- Test results in less than 20 minutes
- Single test convenience, no need to batch samples
- Simple & flexible procedure for optimal lab workflow

CHOOSE YOUR PREFERRED STRATEGY

- Can empower your laboratory with an algorithmic process as suggested by the new guidelines for *C.difficile* testing^{2,3}
- Provides a cost effective approach using sequential strategy

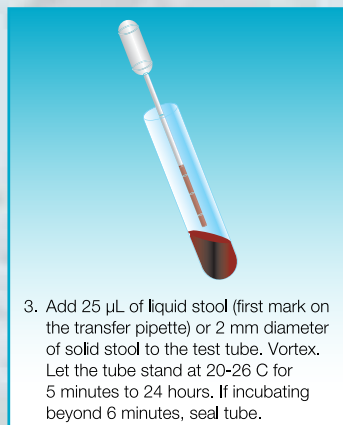




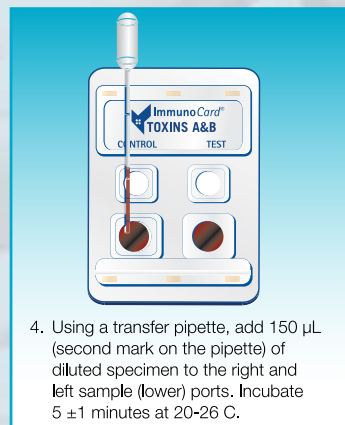
1. In a test tube, add 200 μ L of Sample Diluent using the dropper assembly.



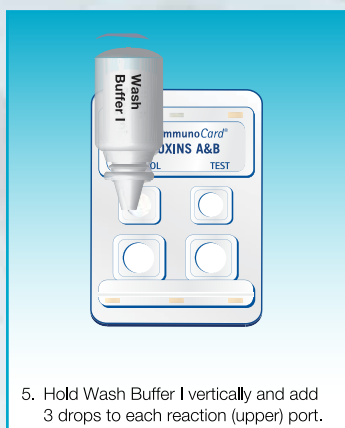
2. Hold Enzyme Conjugate vertically and add 3 drops to the test tube.



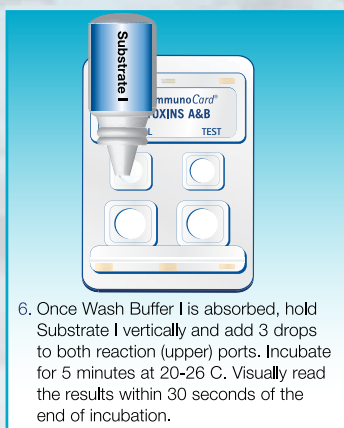
3. Add 25 μ L of liquid stool (first mark on the transfer pipette) or 2 mm diameter of solid stool to the test tube. Vortex. Let the tube stand at 20-26 C for 5 minutes to 24 hours. If incubating beyond 6 minutes, seal tube.



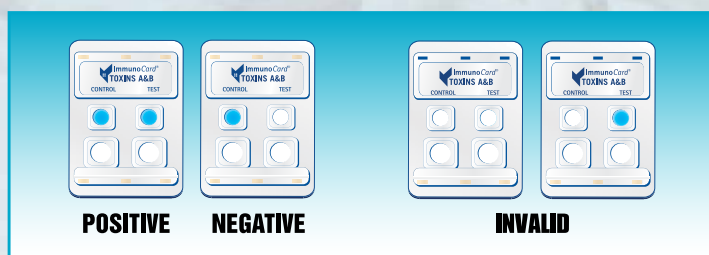
4. Using a transfer pipette, add 150 μ L (second mark on the pipette) of diluted specimen to the right and left sample (lower) ports. Incubate 5 \pm 1 minutes at 20-26 C.



5. Hold Wash Buffer I vertically and add 3 drops to each reaction (upper) port.



6. Once Wash Buffer I is absorbed, hold Substrate I vertically and add 3 drops to both reaction (upper) ports. Incubate for 5 minutes at 20-26 C. Visually read the results within 30 seconds of the end of incubation.



POSITIVE

NEGATIVE

INVALID

* The following illustration depicts approximate sample size when testing solid, semi-solid, or non-pipettable stools.



This illustration is representative of the current Package Insert at the time of publication. Please refer to the most current version of the package insert for complete instructions.

MERIDIAN BIOSCIENCE OFFERS THE ONLY COMPLETE PORTFOLIO OF DIAGNOSTIC OPTIONS FOR *C. DIFFICILE*

Ordering Information

| Assays | Kit Size | Catalog # |
|--|---------------|-----------|
| ImmunoCard® <i>C. difficile</i> GDH | 50 tests | 716050 |
| Premier™ <i>C. difficile</i> GDH | 96 microwells | 611096 |
| illumigene® <i>C. difficile</i> | 50 tests | 280050 |
| Premier™ Toxins A & B | 96 microwells | 616096 |
| ImmunoCard® Toxins A & B | 50 tests | 712050 |

REFERENCES

- Package Inserts Data : ImmunoCard® Toxins A & B REV. 04/09, Quik Chek® Complete (toxins assay) REV 11/11, Quik Chek® TOX A/B REV. 02/09, VIDAS® Toxins A&B REV.07/10
- ASM Practical Guidance for the Laboratory Detection of Toxigenic *C. difficile*, September 2010 (www.asm.org)
- Cröbach et al. Clin Microbial Infect. 2009



For more information, contact a specialist at info@meridianbioscience.eu

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