

# Salmonella Positive Control Accessory Set

This positive control is intended for the user verification of the DNAble

Molecular Detection Kit for *Salmonella* (Catalog No. DF 026, part #11716). This is a non-biologically active, non-hazardous positive

Designed for use with DNAble Molecular Detection Kit for Salmonella and an appropriate Sample Extraction Set

#### **Contents**

- Dried positive control, 2 tubes
- DNAse free water

#### Catalog No. ACC 226

Intended Use

Part #11768

# control provided in dried form.

Customers using the DNAble Molecular Detection Kit for *Salmonella* who wish to incorporate positive and negative (optional) control(s). Training in and support of the use of the DNAble *Salmonella* assay is available through EnviroLogix. It is designed for use by personnel with appropriate training in handling human pathogens, and in Microbiology and Molecular Assay techniques. Users should define the frequency of control testing based on their facility's Quality Policies.

## Components

- A. <u>Positive control, two tubes</u>
- **B.** <u>DNAse-free water, 1 tube</u>

### **Procedures**

#### Positive Control

- 1. Suspend one tube of positive control in 65  $\mu$ L of DNAse-free water. Vortex briefly for uniform resuspension. Suspended control may be stored at 2-8°C for up to 2 weeks. Do not put the suspended positive control vial back in the desiccant pouch.
- 2. Transfer 5 µL to a green RB1 tube from the DNAble Molecular Detection Kit for Salmonella.
- 3. Follow instructions in the Molecular Detection Kit for amplification and detection.

#### Negative Control from Sample Extraction Set 1 or 2

- 1. Transfer 5 μL of MB2 or MB3 from DNAble Sample Extraction Set 1 or 2, respectively to a green RB1 tube from the DNAble Molecular Detection Kit for *Salmonella*.
- 2. Follow instructions in the Molecular Detection Kit for amplification and detection.

#### Interpretation and Troubleshooting

- Positive amplification results should be obtained for the positive control. Negative results may indicate an issue with reagents or procedures. Users are advised to repeat procedures or contact EnviroLogix Technical support.
- Negative controls should be interpreted as negative. Positive results may indicate contamination. Replicate analyses may be attempted or EnviroLogix Technical Support may be consulted.

Cat. No. ACC 226



For Technical Support Contact Us At:

EnviroLogix 500 Riverside Industrial Parkway Portland, ME 04103-1486 USA Tel: (207) 797-0300 Toll Free: 866-408-4597 Fax: (207) 797-7533

e-mail: dnable@envirologix.com

Website: www.envirologix.com





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Part #11768

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