Infection control and patient care. They’re one and the same.
Hardy Diagnostics introduces C diff Banana Broth™, which is recommended as a selective detection broth for the recovery of *Clostridioides difficile* vegetative cells or spores from environmental samples.

**20/pk**

- Specificity found to be 100%. Ask for reference
- No special anaerobic incubation equipment required
- Selective and differential medium for recovering *Clostridioides difficile* spores and vegetative cells
- No need to pre-reduce the media
- Easy color change read-out

Verify the efficacy of your cleaning protocol

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Accessory Products

**Saline**
For pre-moistening of the swab.
0.85%, 2ml, 15x100mm tube, shatter resistant, polycarbonate tube.
20/pk

**HydraFlock**
Flocked nylon swab tips act like a soft brush and allow better collection and elution samples. Swabs are scored, sterile, and individually wrapped.
10 boxes of 50

**KWIK-STIK™ (Positive Control)**
A ready-to-use swab that contains a single lyophilized pellet of a single microorganism strain, *Clostridioides difficile*, ATCC® 9689™. To use, simply crush the rehydrating ampule, mix, remove swab, and inoculate, by Microbiologics®.
6/pk

**Boekel Incubator**
- Dimensions: 11.62” x 15.5” x 15.5”
- Temp. range: Ambient +10°C to 90°C
- LCD temperature indicator
- Supplied with a single removable zinc plated steel shelf

Each

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**Environmental detection of *Clostridioides difficile***

1. Swab surface with pre-moistened swab.
2. Insert swab into the tube and snap swab.
3. Attach cap.
4. Incubate

**Evaluation samples available!**
The Quality Management System at the Hardy Diagnostics manufacturing facility is certified to ISO 13485.