



## Product Information

### Solus One *Salmonella* Supplement (SALSUPP-II)

#### Description

Supplement for the selective enrichment of *Salmonella* in Solus One *Salmonella* assay.

#### Method for reconstitution

1. Prepare Buffered Peptone Water (BPW) according to manufacturer's instructions. It is recommended to test the BPW to ensure it supports the growth of the target organism according to ISO 11133 (2014).
2. Remove the plastic cap from the supplement vial and discard appropriately.
3. Using aseptic technique, remove the rubber bung from the vial being careful to avoid any cross contamination.
4. Aseptically add 15ml 70% Ethanol v:v to the vial. Allow the contents to dissolve into solution, this typically takes around 30 minutes at room temperature.
5. Add 4.44ml of the prepared supplement to 1L of BPW. One vial of reconstituted supplement is sufficient for 3.75L of BPW.

**Storage of Prepared Medium:** Capped container 2 weeks at 2-8°C. Allow to warm to room temperature before use.

**Disposal:** Dispose of glass vials into an appropriate sharps waste container.

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