

Sterile distilled water

For dilutions or making bacterial suspensions.

- **Storage** 2 - 25 °C
- **Maximum conductivity** 10 µS/cm

| Cat. No. | Description | Pack. | € Excl. VAT |
|----------|--|-------|-------------|
| 693310 | 10 ml tube of sterile distilled water - ClearLine® | 100 | NC - |

Alkaline peptone water

For the enrichment of *Vibrio* in food samples, water.

- **Storage** : 2 - 25 °C (dehydrated medium and ready-to-use medium)
- **Incubation** : 35 ± 2 °C for 24 h

Dehydrated medium

| Cat. No. | Description | Pack. | € Excl. VAT |
|----------|---|-------|-------------|
| 777171 | Dehydrated medium alkaline peptone water - Condalab | 500 g | NC - |

Ready-to-use media

| Cat. No. | Description | Pack. | € Excl. VAT |
|----------|---|-------|-------------|
| 693428 | 9 ml tube of alkaline peptone water - ClearLine® | 100 | NC - |
| 693456 | 225 ml bottle of alkaline saline peptone water - ClearLine® | 6 | NC - |

Buffered peptone water

Thinner used for the preparation of food samples. In particular, it is used as a non-selective pre-enrichment medium for the detection of *Salmonella* according to standard 6579, as a diluent for the enumeration of micro-organisms according to standard 6887, and as a diluent for the enumeration of *Listeria monocytogenes* according to standard EN ISO 11290-2.

- **Storage** : 2 - 25 °C (dehydrated medium and ready-to-use medium)
- **Incubation** : 37 ± 2 °C for 24 h

Dehydrated medium

| Cat.No. | Description | Pack. | € Excl. VAT |
|---------|---|-------|-------------|
| 777208 | Dehydrated medium for buffered peptone water - Condalab | 500 g | NC - |

Ready-to-use media

| Cat. No. | Description | Pack. | € Excl. VAT |
|----------|--|-------|-------------|
| 693429 | 9 ml tube of Buffered Peptone Water - ClearLine® | 100 | NC - |
| 693400 | 90 ml bottle of buffered peptone water - ClearLine® | 10 | NC - |
| 993949B | 3 litre pouch of buffered peptone water - ClearLine® | 4 | NC - |
| 993955B | 5 litre pouch of buffered peptone water - ClearLine® | 2 | NC - |
| 994511 | 5 litre pouch of buffered peptone water - ClearLine® | 55 | NC - |

Buffered peptone water double concentration

Thinner used for the preparation of food samples. The double buffer concentration allows it to be used with highly acidic or alkaline products.

- **Storage** : 2 - 25 °C
- **Incubation**: depending on the protocol

| Cat.No. | Description | Pack. | € Excl. VAT |
|---------|--|-------|-------------|
| 693335 | 225 ml bottle of buffered peptone water double concentratio - ClearLine® | 6 | NC - |

Buffered peptone water + tween 80 (4 g/l)

For the recovery of *salmonella* from foods with selective enrichment and isolation.

- **Storage** : 2 - 25 °C
- **Incubation** : 37 °C for 24 h

| Cat. No. | Description | Pack. | € Excl. VAT |
|----------|--|-------|-------------|
| 693459 | 225 ml bottle of buffered peptone water + Tween 80 (4 g/l) - ClearLine® | 6 | NC - |
| 993953 | 3 litres pouch of buffered peptone water + Tween 80 (4 g/l) - ClearLine® | 4 | NC - |

Sterile physiological water (0.85%)

Isotonic diluent used for diluting or making bacterial suspensions.

- **Storage** : 2 - 25 °C

| Cat.No. | Description | Pack. | € Excl. VAT |
|---------|---|-------|-------------|
| 693462 | 2 ml tube of sterile physiological water (0.85%) - ClearLine® | 6 | NC - |
| 693423 | 2 ml tube of sterile physiological water (0.85%) - ClearLine® | 100 | NC - |

Buffered peptone water with neutralizer

Thinner used for the preparation of food samples. In particular for pre-enrichment and for the recovery of *salmonella* before selective enrichment and isolation. The addition of Tween 80 allows for neutralisation and better homogenisation of certain preparations.

- **Storage** : 2 - 25 °C
- **Incubation** : 37 °C for 24 h

| Cat. No. | Description | Pack. | € Excl. VAT |
|----------|---|-------|-------------|
| 693458 | 225 ml bottle of buffered peptone water with neutralizer (10%) - ClearLine® | 6 | NC - |

