AOAC-OMA approved for confirmation of VIDAS Easy SLM positive assays

Labor and time saving method
- Easy-to-differentiate with pale pink-to-mauve colonies for *Salmonella* on an opaque white agar
- 3 chromogenic substrates optimize the selective isolation and differentiation of *Salmonella*
- Reduces the need for subcultures

Accurate results
- Results within 18 to 24 hours after incubation at 35-37°C
- Highly selective media ensures inhibition of contaminating food flora, e.g. Gram-positive cocci, yeasts and most of non-fermenting Gram-negative organisms
- High sensitivity minimizes false-negative results
chromID™ Salmonella

Chromogenic medium for the selective isolation and differentiation of *Salmonella* in food products

**Buffered Peptone Water + Salmonella Supplement**

**VIDAS® assay**

**Confirmation with highly selective medium such as chromID™ Salmonella**

AOAC Official Method of Analysis

<table>
<thead>
<tr>
<th>Color of colonies</th>
<th>Esterase</th>
<th>β-glucosidase + β-galactosidase</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pale-pink to mauve</td>
<td>Presumptive Salmonella</td>
<td>+</td>
</tr>
</tbody>
</table>

- Perform complete identification (biochemical and/or immunological tests)

<table>
<thead>
<tr>
<th>Pale blue to colorless</th>
<th>Other bacteria</th>
<th>and yeasts</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>+/-</td>
<td>+</td>
</tr>
</tbody>
</table>

- chromID Salmonella
- VIDAS Broth

**Ordering Information**

- chromID Salmonella
  - 20 plates 90 mm Ref. 43621
  - VIDAS Salmonella (SLM) 60 tests/kits Ref. 30702
  - VIDAS Heat & Go 110V Ref. 93554

- VIDAS Broth
  - Buffered Peptone Water 500g Ref. 46925
  - 100 x 9ml tubes Ref. 42111
  - 6 x 90ml bottles Ref. 42042
  - 6 x 225ml bottles Ref. 42043
  - 10 x 225ml Minibags Ref. 42729
  - 3 x 3L bags Ref. 42629
  - Salmonella Supplement 8 x 14ml tubes Ref. 42650
  - SX2 Broth (Salmonella Xpress) 20 x 10ml tubes Ref. 42121

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