



Salmonella



VIDAS UP:
Extremely simple & fast.
Scan the code with
your smart phone to
find out more!

General protocol

Validated and certified as a Performance Tested Method™ by the AOAC Research Institute, #071101

1 Detection using VIDAS® SPT

Food products

Environmental samples



225 ml Buffered peptone water + 1 ml of Salmonella supplement

0.5 ml

18-24 hrs / 41.5 ± 1°C



VIDAS® Heat & Go / 5 ± 1 min*

Remove the strip and let it cool for 10 min



VIDAS SPT
Results within 48 minutes

Test ⊖ < 0.25
Absence of Salmonella

Test ⊕ 0.25
CONFIRMATION

2 Confirmation

Buffered peptone water

Isolation on a selective agar



ChromID™ Salmonella
24 hrs / 37 ± 1°C



API® 20 E, ID 32 E or VITEK® 2 GN

biochemical confirmation
serological confirmation

Salmonella range

| | | |
|--------|---------------------------------|-------------|
| 30 707 | VIDAS UP Salmonella (SPT) | 50 tests |
| 42 650 | Salmonella supplement | 8 x 14 ml |
| 42 043 | Buffered peptone water | 6 x 225 ml |
| 42 629 | Buffered peptone water | 5 x 5 L |
| 42 729 | Minibags Buffered peptone water | 10 x 225 ml |
| 43 821 | ChromID™ Salmonella | 20 plates |
| M1031 | XLD Agar | 10 plates |
| 21341 | VITEK® 2 GN | 20 tests |
| 20 100 | API® 20 E | 25 strips |
| 32 400 | ID 32 E | 25 strips |
| 93 554 | VIDAS Heat and Go | 110 Volts |

*For additional sample details, please consult the product package insert.



VIDAS^{UP}

Salmonella



VIDAS UP:
Extremely simple & fast.
Scan the code with
your smart phone to
find out more!

375g General protocol

Validated and certified as a Performance Tested Method™ by the AOAC Research Institute, #071101

1 Detection using VIDAS[®] SPT

Food products
(ground beef, produce, non fat dry milk, chocolate, pet food)



375g

1,125 ml Buffered
peptone water
+ 5 ml of Salmonella
supplement



22-26 hrs / 41.5 ± 1°C

0.5 ml



VIDAS[®] Heat & Go / 5 ± 1 min*

Remove the strip and let it cool for 10 min



VIDAS SPT

Results within 48 minutes

Test ⊖ < 0.25
Absence of *Salmonella*

Test ⊕ 0.25
CONFIRMATION

2 Confirmation

Buffered peptone water

Isolation on a selective agar



Light pink
colony
to mauve

ChromID[™] Salmonella
24 hrs / 37 ± 1°C



API[®] 20 E, ID 32 E or VITEK[®] 2 GN

biochemical confirmation
serological confirmation

Salmonella range

| | | |
|--------|---------------------------------|-------------|
| 30 707 | VIDAS UP Salmonella (SPT) | 60 tests |
| 42 650 | Salmonella supplement | 8 x 14 ml |
| 42 043 | Buffered peptone water | 8 x 225 ml |
| 42 629 | Buffered peptone water | 3 x 3 L |
| 42 729 | Mimibugs Buffered peptone water | 10 x 225 ml |
| 43 621 | ChromID [™] Salmonella | 20 plates |
| M1031 | XLD Agar | 10 plates |
| 21341 | VITEK [®] 2 GN | 20 tests |
| 20 100 | API [®] 20 E | 25 strips |
| 32 400 | ID 32 E | 25 strips |
| 93 554 | VIDAS Heat and Go | 110 Volts |

*For additional
sample details,
please consult
the product
package insert.