



EURL-Salmonella Proficiency Test Food 2021 Detection of *Salmonella* in liquid whole egg

RESULT FORM

Laboratory information

Laboratory code

Name contact person

E-mail address contact person

Name of laboratory or institute

Country

For which *Salmonella* EN ISO 6579-1:2017

method(s) is your laboratory Other, specify

Which EN ISO method did you use in this PT?

EN ISO 6579-1:2017

Remarks

How many samples did you (approx.) analyse with this EN ISO method in 2020?

Date and time of arrival of the parcel in your laboratory



dd/mm/yyyy

Time

Was the parcel damaged?

No

Yes, specify

Date and time of storage at 3°C (± 2 °C)



dd/mm/yyyy

Time of storage

Starting date of Proficiency Test



dd/mm/yyyy

Positive control sample

Which *Salmonella* serovar was used in the positive control sample?

S. Abaetetuba

S. Enteritidis

S. Infantis

S. Nottingham

S. Typhimurium

S. Poona

S. Tranoroa (Salmonella enterica subsp. salamae)

Other, specify

What was the concentration of the positive control sample? (cfu/sample)

cfu/sample

Was matrix added to the positive control sample?

No

Yes, specify the matrix

Pre-enrichment - Buffered Peptone Water (BPW)

Incubation Temperature BPW (°C)

°C

Hours of incubation

hours

Selective enrichment media

Which selective enrichment media were used?

- MKTTn (Muller-Kauffmann TetraThionate-novobiocin broth)
- RVS (Rappaport-Vassiliadis medium with Soya)
- MSRV (Modified semi-solid Rappaport-Vassiliadis agar)

Fill in the information of the selective media used

MKTTn (Muller-Kauffmann TetraThionate-novobiocin broth)

Concentration novobiocin per 1 L MKTTn (mg/L)

mg/L

pH at the day of use

Incubation Temperature MKTTn (°C)

°C

RVS (Rappaport-Vassiliadis medium with Soya)

pH at the day of use

Incubation
Temperature RVS (°C)

MSRV (Modified Semi-solid Rappaport-Vassiliadis agar)

Concentration novobiocin
per 1 L MSRV (mg/L)

pH at the day of use

Incubation
temperature MSRV (°C)

Plating out - Selective isolation agar medium

Which selective isolation
agar media were used?

- ASAP
- BGA
- BGA (mod)
- BPLS
- BSA
- Rambach
- Rapid Salmonella Agar
- SM(ID)2
- XLD
- Other, specify

Confirmation of *Salmonella* suspect colonies

What type of tests were performed for confirmation?

- Biochemical
- Serological
- Serotyping
- PCR
- Other, specify

Second detection method

Fill in the information when a second detection method was used

Were the samples also tested with a second detection method?

- Yes
- No

What type of method?
For example: PCR, qPCR, Rapid *Salmonella*

Is this method validated?

- Yes
- No

Which organisation validated the method?

Please give a certificate number or a reference for the validated method

Is this second method used for analysing official control samples?

- Yes
- No

How many samples did you (approx.) analyse with

How many samples did you (approx.) analyse with this second method in 2020?

Results - Confirmed *Salmonella* results

When a second detection method was performed, the results can also be reported

Detected: positive confirmed result of *Salmonella* in 25 grams of liquid whole egg

Not detected: negative (confirmed) result of *Salmonella* in 25 grams of liquid whole egg

| | Method → ISO 6579-1 | Second method |
|-----------|--------------------------|---------------------------|
| Samples ↓ | A1 <input type="text"/> | A1. <input type="text"/> |
| | A2 <input type="text"/> | A2. <input type="text"/> |
| | A3 <input type="text"/> | A3. <input type="text"/> |
| | A4 <input type="text"/> | A4. <input type="text"/> |
| | A5 <input type="text"/> | A5. <input type="text"/> |
| | A6 <input type="text"/> | A6. <input type="text"/> |
| | A7 <input type="text"/> | A7. <input type="text"/> |
| | A8 <input type="text"/> | A8. <input type="text"/> |
| | A9 <input type="text"/> | A9. <input type="text"/> |
| | A10 <input type="text"/> | A10. <input type="text"/> |

A8

A8.

A9

A9.

A10

A10.

A11

A11.

A12

A12.

A13

A13.

A14

A14.

CTRL1

CTRL1.

CTRL2

CTRL2.

Remarks and/or comments

The EURL-*Salmonella* handles your personal data with the utmost care. Personal data is protected under the General Data Protection Regulation (GDPR). Your data will be encrypted and treated anonymously. Original data is only accessible for EURL-*Salmonella* staff involved in this project.

SAVE PROGRESS, FINISH LATER

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