



**EURL-*Salmonella* Proficiency Test combined PPS-Food 2020**

**Detection of *Salmonella* in Hygiene swabs**

## Result Form

Laboratory information

Laboratory code

Name contact person

E-mail address contact person

Name laboratory or institute

Country

Did you participate as NRL PPS or NRL Food?  NRL PPS  NRL Food

For which *Salmonella* method(s) is your laboratory accredited?  EN-ISO 6579-1:2017  EN-ISO 6579-1:2017/A1:2020  Other. Please specify:

Which method did you use in this PT?  EN-ISO 6579-1:2017  EN-ISO 6579-1:2017/A1:2020  Other namely:

Date and time of arrival of the parcel in your laboratory   Time

Was your parcel damaged at arrival?  No  Yes, Description of damage:

Start date and time of storage at 5°C   Time of storage

Start date of proficiency test

### Positive control sample

- Which *Salmonella* serovar did you use in the control samples?
- Enteritidis
  - Typhimurium
  - Goldcoast
  - Nottingham
  - Panama
  - Poona
  - Tranaroa (*Salmonella enterica* subsp. *salamae*)
  - Other

What was the concentration of the *Salmonella* control sample?

- Was matrix added to the positive control sample?
- No
  - Yes, specify the matrix:

### Pre-enrichment - Buffered Peptone Water (BPW)

Start date and time of storage at 5°C   Time of storage

Start date of proficiency test

### Positive control sample

- Which *Salmonella* serovar did you use in the control samples?
- Enteritidis
  - Typhimurium
  - Goldcoast
  - Nottingham
  - Panama
  - Poona
  - Tranaroa (*Salmonella enterica* subsp. *salamae*)
  - Other

What was the concentration of the *Salmonella* control sample?

- Was matrix added to the positive control sample?
- No
  - Yes, specify the matrix:

### Pre-enrichment - Buffered Peptone Water (BPW)

Temperature incubator BPW

Hours of incubation

### Selective enrichment media

Which selective enrichment media were used? (More options possible)

- MKTTn (Mueller Kaufman Tetra Thionate-novobiocin broth)
- RVS (Rappaport-Vassiliadis medium with soda)
- MSRV (Modified Semi-solid Rappaport-Vassiliadis agar)
- Other, please specify

### MKTTn (Mueller Kaufman Tetra Thionate-novobiocin broth)

Concentration novobiocin per 1L medium

Temperature incubation MKTTn

pH at the day of use

### RVS (Rappaport-Vassiliadis medium with Soya)

Temperature incubation RVS

pH at the day of use

### MSRV (Modified Semi-solid Rappaport-Vassiliadis agar)

Concentration novobiocin per 1L medium

Temperature incubation MSRV

pH at the day of use

### Selective Isolation media

Which Isolation media were used? (More options possible)

- AES Salmonella Agar Plate (ASAP)
- Brilliant Green Agar (BGA)
- Brilliant Green Agar Modified (BGA (mod))
- Brilliance Salmonella Agar (BSA)
- Brilliant Green Phenol-Red Lactose Sucrose (LBPLS)
- Brilliant Green Xylose Lysine Sulphonamide (BxLH)
- Rambach
- Salmonella Detection and Identification-2 (SM(ID)2)
- Xylose Lysine Deoxycholate (XLD)
- Other, please specify

### Confirmation of *Salmonella* suspected colonies

What type of tests did you use for confirmation? (More options possible)

- Biochemical
- Serological
- Serotyping
- PCR
- Other Specify:

### Second Detection Method (optional)

Were the samples also tested with a second method?  Yes  No

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

Is this method validated?  Yes  No

Is the second method used for analysing official control samples?  Yes  No

Table 1: Confirmed *Salmonella* results

Indicate:

**detected** for positive confirmed result for *Salmonella*

**not detected** for negative (confirmed) results for *Salmonella*

Method →	EN-ISO 6579:1	Second method
↓	Samples	
	B1	B1.
	B2	B2.
	B3	B3.
	B4	B4.
	B5	B5.
	B6	B6.
	B7	B7.
	B8	B8.
	B9	B9.
	B10	B10.
	B11	B11.
	B12	B12.
	B13	B13.
	B14	B14.
	C1	C1.
	C2	C2.

Remarks and comments

Name of person(s) carrying out the comparison study

Name of the person in charge

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.

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