EURL-*Salmonella* Proficiency Test Food-Feed 2019
Detection of *Salmonella* in flaxseed

RESULT FORM

Laboratory information

Laboratory code

Name contact person

E-mail address contact person

Name of laboratory or institute

Country [Country: ▾]

For which *Salmonella* method(s) is your laboratory accredited?

☐ EN ISO 6579:2002
☐ EN ISO 6579-1:2017
☐ Other, specify

Which EN ISO method did you use in this PT?	○ EN ISO 6579:2002
	○ EN ISO 6579-1:2017
	○ Remarks
	[ ]
How many samples did you (approx.) analyse with this EN ISO method in 2018?	[ ]
Date and time of arrival of the parcel in your laboratory	[dd/mm/yyyy] 📅 dd/mm/yyyy Time [hh:mm]
Was the parcel damaged?	○ No
	○ Yes, specify
	[ ]
Date and time of storage at 5°C (± 3 °C)	[dd/mm/yyyy] 📅 dd/mm/yyyy Time of storage [hh:mm]
Starting date of proficiency test	[dd/mm/yyyy] 📅 dd/mm/yyyy

Positive control sample

Which *Salmonella* serovar was used in the positive controle sample?	○ Enteritidis
	○ Typhimurium
	○ Goldcoast
	○ Nottingham
	○ Panama
	○ Poona
	○ 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 controle 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)

MKTTn (Muller-Kauffmann TetraThionate-novobiocin broth)

Only appears when MKTTn is selected

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)

Only appears when RVS is selected

pH at the day of use	

Incubation Temperature RVS (°C)	°C

MSRV (Modified Semi-solid Rappaport-Vassiliadis agar)

Only appears when MSRV is selected

Concentration novobiocin per 1 L MSRV (mg/L)	mg/L

pH at the day of use	

Incubation temperature MSRV (°C)	°C

Plating out - Selective isolation agar medium

Which isolation media were used?
- ☐ ASAP (AES Salmonella Agar Plate)
- ☐ BGA
- ☐ BGA (mod)
- ☐ BSA
- ☐ BPLS
- ☐ BxLH
- ☐ Rambach
- ☐ 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

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

The following questions only appear when 'yes' is selected

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

[   ]

Is this method validated?
✓ Yes
○ No

The following questions only appear when 'yes' is selected

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

The following question only appears when 'yes' is selected

How many samples did you (approx.) analyse with this second method in 2018?

[   ]

Results - Confirmed *Salmonella* results

Detected: positive confirmed result of *Salmonella* in 25 grams of flaxseed
Not detected: negative (confirmed) result of *Salmonella* in 25 grams of flaxseed

Results of second method only have to be filled in when a second method is performed (see previous questions)

Method → ISO 6579-1   Second method

Samples ↓

	ISO 6579-1		Second method
B1	☐	B1.	☐
B2	☐	B2.	☐
B3	☐	B3.	☐
B4	☐	B4.	☐
B5	☐	B5.	☐
B6	☐	B6.	☐
B7	☐	B7.	☐
B8	☐	B8.	☐
B9	☐	B9.	☐
B10	☐	B10.	☐
B11	☐	B11.	☐

B10	[dropdown]		B10.	[dropdown]
B11	[dropdown]		B11.	[dropdown]
B12	[dropdown]		B12.	[dropdown]
B13	[dropdown]		B13.	[dropdown]
B14	[dropdown]		B14.	[dropdown]
B15	[dropdown]		B15.	[dropdown]
B16	[dropdown]		B16.	[dropdown]
B17	[dropdown]		B17.	[dropdown]
B18	[dropdown]		B18.	[dropdown]
C1	[dropdown]		C1.	[dropdown]
C2	[dropdown]		C2.	[dropdown]

Remarks and/or comments

[text area]

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