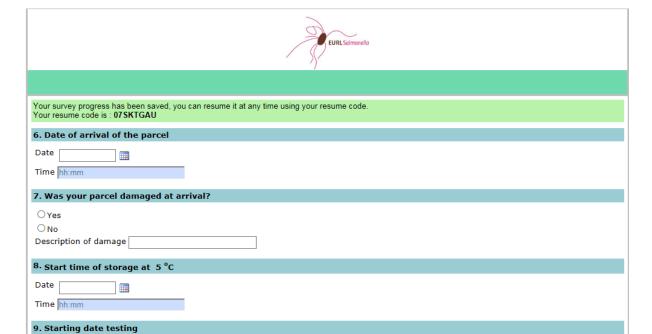


TEST REPORT		
EU Interlaboratory comparison st detection of <i>Salmonella</i> in hygien organised by EURL- <i>Salmonella</i> 2017		
1. Laboratory		
Laboratory code		
Name contact person		
Email address contact person		
Name of Laboratory or institute		
Country	[Select country]	
	,	
2. Participation as:		
O NRL-Food		
ONRL-PSS		
3. Is your laboratory accredit	ted according to ISO 17025	
○Yes		
○No		
3. Is your laboratory accredit	ted according to ISO 17025	
○Yes		
● No		
4. Planning to become accred	lited, for the detection of Sal	monella?
● Yes		
ONo		
5. Planning of accreditation in	ndicate.	
Planned year		
court of the	6 11: 1	
6. Which method did you use	for this study:	
O ISO 6579: 2002		
○ Annex D of ISO 6579: 2007 ○ ISO 6579-1:2017		
Other		
Odilei]	
	1	_
Next page >> Resume progress	Save progress Restore answe	Page 1 / 1
3. Is your laboratory accredite	ed according to ISO 17025	
● Yes	,	
ONo		
4. For which method are you a	accredited?	
☐ ISO 6579: 2002		
☐ Annex D of ISO 6579:2007		
☐ ISO 6579-1:2017		
Other		
5. Which method did you use	for this study:	
O ISO 6579: 2002		
O Annex D of ISO 6579: 2007		
O ISO 6579-1:2017		
Other		

Next page >> Resume progress Save progress Restore answers



Date

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POSITIVE CONTROL SAMPLE	
10. What kind of positive control did you use?	
○ Capsule	
O Culti loops	
Oculture	
O Freeze dried (ampoule)	
O Lenticule disc	
Other	
11. What was the concentration of the Salmonella control sample and what volume	of BPW was used for the pre-enrichment ?
CFU/sample	
ml BPW used ml	
12. Which Salmonella serovar did you use in the control sample?	
○ Enteritidis	
OTyphimurium	
○ Goldcoast	
ONottingham	
O Panama	
○ Poona	
Other	
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Your survey progress has been saved, you can resume it at any time using your resume code. Your resume code is : 07SKTGAU PRE-ENRICHMENT - Buffered Peptone Water (BPW) 13. Medium information BPW Name manufacturer Code number manufacturer pH at the day of use 14. Start incubation BPW Date hh:mm temperature incubator (°C) °C 15. End incubation BPW Date -Time hh:mm

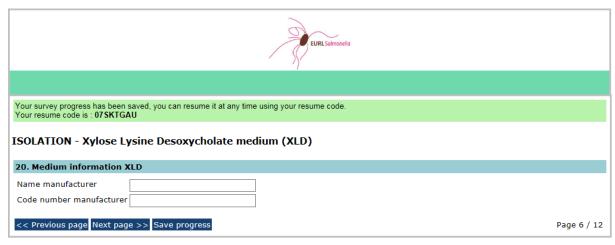
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Temperature incubator (°C)

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16. Which selective enrichment media did you use in this study?	
☑ RVS	
✓MKTTn	
✓ MSRV	
☑ Other	
SELECTIVE ENRICHMENT - Rappaport Vassiliadis Soya broth	(RVS)
17. Medium information RVS	
Name manufacturer	
Code number manufacturer	
pH at the day of use	
18. Medium information MKTTn	
Name manufacturer	
Code number manufacturer	
Concentration novobiocin per 1L medium (mg/L) mg/L	
Concentration novoblocin per 12 medium (mg/2) mg/2	
pH at the day of use	
pH at the day of use	adia dia madium (MCDV)
pH at the day of use	siliadis medium (MSRV)
pH at the day of use	siliadis medium (MSRV)
pH at the day of use SELECTIVE ENRICHMENT - Modified Semi solid Rappaport Vas	siliadis medium (MSRV)
pH at the day of use SELECTIVE ENRICHMENT - Modified Semi solid Rappaport Vas 19. Medium information MSRV	siliadis medium (MSRV)
pH at the day of use SELECTIVE ENRICHMENT - Modified Semi solid Rappaport Vas 19. Medium information MSRV Name manufacturer	siliadis medium (MSRV)
pH at the day of use SELECTIVE ENRICHMENT - Modified Semi solid Rappaport Vas 19. Medium information MSRV Name manufacturer Code number manufacturer	siliadis medium (MSRV)
SELECTIVE ENRICHMENT - Modified Semi solid Rappaport Vas 19. Medium information MSRV Name manufacturer Code number manufacturer Concentration novobiocin per 1L medium (mg/L) mg/L	ssiliadis medium (MSRV)



		EURL Salmonella		
ISOLATION – Second Isolation medium (mandatory)				
21. Medium information s	econd isolation medium			
Name of the medium	MLCB (Mannitol Lysine Crystal Vio	olet Brilliant Green Agar)	\overline{v}	
Other]		
Name manufacturer				
Code number manufacturer				
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EURL Salmonella	
Your survey progress has been saved, you can resume it at any time using your resume code. Your resume code is : 07SKTGAU	
CONFIRMATION – Nutrient agar	
22. Did you streak the colonies on Nutrient agar before starting confirmation?	
○Yes	
ONo	
CONFIRMATION of Salmonella suspect colonies	
23. What did you use for confirmation?	
□Biochemical	
☐ Serological	
□Serotyping	
Other	
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Your survey progress has been saved, you can resume it at any time using your resume code. Your resume code is : 07SKTGAU **DETECTION BY PCR (optional)** 24. Did you use PCR in this study Yes ONo 25. What kind of PCR? \bigcirc Real time PCR Other PCR 26. Is the PCR used commercially available? Oyes ● No 27. Is the PCR validated? ○Yes $\bigcirc \, \mathsf{No}$ 27. Is the PCR validated ? OYes No 28. Is the PCR published in the open literature ? ○Yes No Reference literature 29. Do you use the PCR routinely? Yes ONo 30. How many samples did you test for Salmonella using this PCR in 2015? Number 31. At what moment did you start with the extraction/detection? O Before pre-enrichment in BPW O After pre-enrichment in BPW O After selective enrichment in RVS O After selective enrichment in MKKTn O After selective enrichment on MSRV

27. Is the PCR validated ?
● Yes
○ No
28. For which matrix/matrices and by which organisation?
Matrices
Validated by
Ref. number

Other

Table 1 Confirmed results for Salmonella after selective enrichment and confirmation. (samples B1-B18 & C1, C2) Indicate: 1 for positive confirmed result for Salmonella 0 for negative confirmed result for Salmonella 32. Table 1 Salmonella present [Select result] 🗸 B1 B2 [Select result] 🗸 ВЗ [Select result] В4 [Select result] В5 [Select result] В6 [Select result] 🗸 [Select result] В7 В8 [Select result] 🗸 В9 [Select result] B10 [Select result] B11 [Select result] B12 [Select result] V B13 [Select result] 🗸 B14 [Select result] 🗸 B15 [Select result] V B16 [Select result] 🗸 B17 [Select result] V B18 [Select result] C1 [Select result] 🗸 C2 [Select result]

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Table 2 Results of Salmonella detection using PCR
(samples B1-B18 & C1,-C2)
Indicate:
1 for positive PCR result for <i>Salmonella</i> 0 for negative PCR result for <i>Salmonella</i>
33. Table 2
B1 [Select result] \(\) B2 [Select result] \(\) B3 [Select result] \(\) B4 [Select result] \(\) B5 [Select result] \(\) B6 [Select result] \(\) B7 [Select result] \(\) B8 [Select result] \(\) B9 [Select result] \(\) B9 [Select result] \(\) B10 [Select result] \(\) B11 [Select result] \(\) B12 [Select result] \(\) B13 [Select result] \(\) B14 [Select result] \(\) B15 [Select result] \(\) B15 [Select result] \(\) B16 [Select result] \(\)
B17 [Select result] V
B18 [Select result] C1 [Select result] C2
C1 [Select result] C2 [Select result]
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EURL Salmonella	
Your survey progress has been saved, you can resume it at any time using your resume code. Your resume code is : 07SKTGAU	
34. Remarks and Comment(s)	
35. Name of person (s) carrying out the Comparison study	
Name	
36. Name of the person in charge	
Name	
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