


## Web based Test Report of the EURL-Salmonella Interlaboratory Comparison Study on PFGE typing, 2017.

# Test Report EURL Salmonella Interlaboratory Study on PFGE typing, 2017

Please contact me at [wilma.jacobs@rivm.nl](mailto:wilma.jacobs@rivm.nl) in case you may have any problems with this form.

*\*Vereist*



### Contact

**Laboratory code for the Salmonella Typing Study 2017 \***

**Name contact person for the PFGE part \***

**Email address contact person for the PFGE part \***

**Name of laboratory or institute for the PFGE part \***

**Country \***

**Starting date of the PFGE typing**  
Maand  Dag  2017

**Finishing date of the PFGE typing**  
Maand  Dag  2017

**When did you sent your PFGE results as a TIFF file and optionally as a ZIP file to [wilma.jacobs@rivm.nl](mailto:wilma.jacobs@rivm.nl) \***  
Note to be sure you did include at least your laboratory code in the name of these files, preferably like:  
Lab99\_PFGE2017.tif or Lab01\_PFGE2017.zip  
Maand  Dag  2017

**What version of Bionumerics did you use to analyse the provided gel "Provided PFGE gel TRO2017"**

Not applicable (not analysed in Bionumerics)

Bionumerics 7

Bionumerics 6

Anders:

## Position of the shipped test strains on your gel

Please enter the identification of the strains (nrs. P1 - P11/S. Braenderup H9812) in the corresponding position lanes.

Lane 1

Lane 2

Lane 3

Lane 4

Lane 5

Lane 6

Lane 7

Lane 8

Lane 9

Lane 10

Lane 11

Lane 12

Lane 13

Lane 14

Lane 15

## Additional information

### What method do you use for Salmonella PFGE \*

Standard PulseNet Salmonella PFGE refers to: Standard Operating Procedure for PulseNet PFGE of Escherichia coli O157:H7, Escherichia coli non-O157 (STEC), Salmonella serotypes, Shigella sonnei and Shigella flexneri. PNL05 dated 03-24-2013 at [www.pulsenetinternational.org](http://www.pulsenetinternational.org)

- Standard PulseNet Protocol Salmonella PFGE
- Standard PulseNet Protocol Salmonella PFGE with modifications
- Anders:

### How many strains did you approximately PFGE type in 2017 \*

### Manufacturer of the XbaI Enzyme \*

### Name/Model of the Electrophoresis System (e.g. CHEF Mapper II) \*

### Name/Model of the Gel Documentation System (e.g. GelDoc 2000) \*

### Did you use a comb with wide (10 mm) or narrow (5,5 mm) teeth \*

- Wide
- Narrow
- Anders:

### Solution used to stain the gel (e.g. ethidium bromide, GelRed, SYBRGold) \*

### Approx. time of staining \*

### Approx. time of de-staining (if applicable) \*

## Comments

Please enter your comments or remarks, if applicable

## Thank you for completing this test report.

Before final submission, you may want to print this report for your own back-up by clicking the right mouse button and print.

Re-entering your form in case you need to make any changes should be possible. After first submission, click on "uw reactie bewerken" and copy/paste the given URL from the BROWSER into e.g. a Word file. Use this URL at any time to re-enter your form.

Verzenden

Verzend nooit wachtwoorden via Google Formulieren.

100%: je bent klaar.