

Authorised Laboratory – Monthly Test Summary

The Control of Salmonella in Poultry (Breeding, Laying and Broiler Flocks)
 (Scotland) Order 2009

1. Month:

2. Name of Laboratory:

3. Full postal address:

Postcode:

4. Registered chicken breeding flocks:

Sample details* bird age	Type of sample (No. pooled for analysis)	Number of composite samples tested	Total No. <i>Salmonella</i> positive	No. <i>Salmonella</i> Enteritidis	No. <i>Salmonella</i> Hadar	No. <i>Salmonella</i> Infantis	No. <i>Salmonella</i> Typhimurium	No. <i>Salmonella</i> Virchow
Day old	box liners (min. 10 per supply source)							
Day old	dead on arrival (all - up to max 60)							
4 weeks of age	2 pairs boot swabs OR composite faeces (min 60)							
Pre point-of-lay	2 pairs boot swabs OR composite faeces (min 60)							
Production Period (every 2 weeks) ¹	5 pairs bootswabs OR 1 pair bootswabs plus 900 cm ² dust swab OR composite faeces (min 300)							

5. Registered commercial egg-laying laying flocks:

Sample details* bird age	Type of sample (No. pooled for analysis)	Number of composite samples tested	Total No. <i>Salmonella</i> positive	No. <i>Salmonella</i> Enteritidis	No. <i>Salmonella</i> Hadar	No. <i>Salmonella</i> Infantis	No. <i>Salmonella</i> Typhimurium	No. <i>Salmonella</i> Virchow
Day old	delivery box liners (min 10 per supply source)							
Day old	dead on arrival (all - up to max 60)							
Pre point-of-lay	2 pairs boot swabs OR composite faeces (min 60)							
Production Period (every 15 weeks from 22-26 weeks of age)	composite faeces (2x150g naturally pooled OR 2 pairs boot swabs OR (min 300 individual faeces)							

Please note section 6 is not compulsory and can be filled in on a voluntary basis.

6. Registered chicken hatcheries:

Sample details bird age	Type of sample (No. pooled for analysis)	Number of composite samples tested	Total No. <i>Salmonella</i> positive	No. <i>Salmonella</i> Enteritidis	No. <i>Salmonella</i> Hadar	No. <i>Salmonella</i> Infantis	No. <i>Salmonella</i> Typhimurium	No. <i>Salmonella</i> Virchow
Day old	meconium (min 250)							
Day old	mortalities or culls (min 50 – or all available if less)							
Egg	dead in shell (min 50 – or all available if less)							
Fluff/hatchery debris	sample, or fabric swab from hatchery at take-off							

7. Registered broiler flocks:

Sample details bird age	Type of sample (No. pooled for analysis)	Number of composite samples tested	Total No. <i>Salmonella</i> positive	No. <i>Salmonella</i> Enteritidis	No. <i>Salmonella</i> Hadar	No. <i>Salmonella</i> Infantis	No. <i>Salmonella</i> Typhimurium	No. <i>Salmonella</i> Virchow
Within 3 weeks before slaughter	2 pairs boot swabs							

8. Turkey Fattening Flocks:

Sample details* bird age	Type of sample (No. pooled for analysis)	is this the first sampling of this fattening flock under NCP? (please say Yes or No)	Number of composite samples tested	Total No. <i>Salmonella</i> positive	No. <i>Salmonella</i> Enteritidis	No. <i>Salmonella</i> Hadar	No. <i>Salmonella</i> Infantis	No. <i>Salmonella</i> Typhimurium	No. <i>Salmonella</i> Virchow
Within 3 weeks before slaughter in holdings >500 (Results valid for 6 weeks)	2 pairs boot swabs – (samples may be pooled for testing) OR 1 pair boot swabs and 1 900 cm ² dust swab (samples may be pooled for testing) OR Four hand held 900 cm ² faecal swabs if <100 turkeys and boot swabbing is impractical								

9. Turkey Breeding Flocks (Rearing):

Sample details* bird age	Type of sample (No. pooled for analysis)	is this the first sampling for this flock under NCP? (Please say Yes or No)	Number of composite samples tested	Total No. <i>Salmonella</i> positive	No. <i>Salmonella</i> Enteritidis	No. <i>Salmonella</i> Hadar	No. <i>Salmonella</i> Infantis	No. <i>Salmonella</i> Typhimurium	No. <i>Salmonella</i> Virchow
Day old	10 poult box liners per hatchery source plus all poults found dead or culled on arrival								
4 weeks of age	5 pairs boot swabs – submitted as two batches of 5 individual boot swabs OR 1 pair boot swabs and 1 900 cm ² dust swab (submitted separately) OR Four hand held 900 cm ² faecal swabs if <100 turkeys and boot swabbing is impractical								
2 weeks before moving to laying unit	5 pairs boot swabs – submitted as two batches of 5 individual boot swabs OR 1 pair boot swabs and 1 900 cm ² dust swab (submitted separately) OR Four hand held 900 cm ² faecal swabs if <100 turkeys and boot swabbing is impractical								

10. Turkey Breeder Flocks (Laying) (Adult: Holding):

Sample details* bird age	Type of sample (No. pooled for analysis)	is this the first sampling for this flock under NCP? (Please say Yes or No)	Number of composite samples tested	Total No. <i>Salmonella</i> positive	No. <i>Salmonella</i> Enteritidis	No. <i>Salmonella</i> Hadar	No. <i>Salmonella</i> Infantis	No. <i>Salmonella</i> Typhimurium	No. <i>Salmonella</i> Virchow
Every 3 rd week during laying period in holdings >250	5 pairs boot swabs (submitted as two batches) OR 1 pair boot swabs and 900cm ² dust swabs (submitted as two batches) OR Four hand held 900 cm ² faecal swabs if <100 turkeys and boot swabbing is impractical (submitted as two batches)								
3 weeks before slaughter (if not already sampled as per laying flock protocol)	5 pairs boot swabs (submitted as two batches) OR 1 pair boot swabs and 900cm ² dust swabs (submitted as two batches) OR Four hand held 900 cm ² faecal swabs if <100 turkeys and boot swabbing is impractical (submitted as two batches)								

10. Turkey Breeder Flocks (Laying) (**Adult: Hatchery**):

Sample details* bird age	Type of sample (No. pooled for analysis)	is this the first sampling for this flock under NCP?" (please say Yes or No)	Number of composite samples tested	Total No. <i>Salmonella</i> positive	No. <i>Salmonella</i> Enteritidis	No. <i>Salmonella</i> Hadar	No. <i>Salmonella</i> Infantis	No. <i>Salmonella</i> Typhimurium	No. <i>Salmonella</i> Virchow
Every 3 rd week during laying period in holdings >250	visibly soiled liners from 5 hatchers baskets - covering 1 m ² OR 900cm ² swab from 5 places in hatchers or hatchers baskets OR 10g broken eggshells from 25 hatchers baskets (i.e. 250g)								
3 weeks before slaughter (if not already sampled as per laying flock protocol)	visibly soiled liners from 5 hatchers baskets - covering 1 m ² OR 900cm ² swab from 5 places in hatchers or hatchers baskets OR 10g broken eggshells from 25 hatchers baskets (i.e. 250g)								

*please circle the sample type option that was tested, ¹ – every 3 weeks if derogation is obtained from SG

Signed: Date:

Name in BLOCK letters: Status:

Please return your completed form including a NIL return to the address given at the top of the form.