

# POULTRY SUBMISSION FORM - *Salmonella* and *Mycoplasma* environmental monitoring breeding hens

**Table egg sector** (in application of regulatory texts)

## SITES FOR ACCREDITED ANALYSIS\*

Detection of *Salmonella* NF U47-100 and variant, NF U47-101

Detection of mycoplasmas by RSAT NF U47-012 (February 2009, withdrawn)

Detection of *Salmonella* by RSAT NF U47-034

Châteaubourg

Arzacq-Arraziguet

Secondigny

Labofarm - Loudéac

Labofarm - Ploumagoar

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## ADMINISTRATIVE INFORMATION

### SAMPLING SITE:

Name:

Address:

Postcode:

Town:

Administrative site if different from sampling site:

Phone No.:

INUAU No.:

**Building:**

Client ref.:

Organisation:

Veterinarian:

Technician:

Sampler:

Date sampled:

### BILLING:

Name:

Address:

Postcode:

Town:

### TRANSMISSION OF RESULTS:

(For the transmission of results by e-mail, a signed proof agreement is required)

☐ Owner/producer

☐ Veterinarian

☐ Departmental bodies (DDCSPP/DDPP)

☐ Organisation

☐ Other:

## TECHNICAL INFORMATION

### REASON FOR REQUESTING ANALYSIS:

☐ *Salmonella* regulations (current decree)

☐ Internal control

☐ Intra-EU trade/Export (current decrees)

☐ Other:

Production

☐ Egg-laying hen

☐ Future egg-laying hen

Species

☒ Hen

Age of animals:

Original hatchery:

Flock code:

No. of animals:

Vaccines other than *Salmonella*:

Age for vaccination:

## MUST BE COMPLETED

### SALMONELLA VACCINATION

☐ Yes

☐ No

☐ Live viral vaccine

o AVIPRO

o AVIPRO

o SALMOVAC

SALMONELLA DUO

SALMONELLA VAC E

o Other:

☐ Inactivated viral vaccine:

Date of vaccination:

Name of person requesting analysis:

Signature\*\*:

### ADDITIONAL INFORMATION:

## REQUEST FOR BACTERIOLOGICAL ANALYSIS

☐ Official control

*Salmonella* Enteritidis (SE)

*Salmonella* Typhimurium (STm),

*Salmonella* Kentucky (SK),

*S. Hadar*, *S. Infantis* and *S. Virchow* (SHIV)

All *Salmonella*

☐ Internal control

*Salmonella* Enteritidis (SE),

*Salmonella* Typhimurium (STm)

*Salmonella* Kentucky (SK)

All *Salmonella*

Other:

## REQUEST FOR BACTERIAL ANALYSIS

☐ Official control (export)

*Salmonella* Enteritidis (SE)

*Salmonella* Typhimurium (STm)

*Salmonella* Kentucky (SK)

## REQUEST FOR SEROLOGICAL ANALYSIS

☐ Internal control

*Mycoplasma synoviae* (Ms)

*Mycoplasma gallisepticum* (Mg)

*Salmonella Gallinarum Pullorum* (SGP)

The client must ensure they possess the latest version of this document.

\*BIO CHÊNE VERT is accredited by Cofrac Essais under numbers 1-6172: Châteaubourg site, 1-5528: Arzacq-Arraziguet site, 1-6173: Secondigny site and 1-7231: Labofarm-Loudéac site (list of sites and scopes available on [www.cofrac.fr](http://www.cofrac.fr))

\*\*By placing an order or sending your sample to BIO CHÊNE VERT you are agreeing to our terms and conditions and confirm that you have read the sampling methods.

The laboratory is not responsible for sampling.

BACTERIOLOGICAL ANALYSIS: Current Decree								
	Regulatory age	Free-run		Aviary or free-run with manure belt or scrapers		Cage		Analysis requested NF U47-100
		Samples	Quantity	Samples	Quantity	Samples	Quantity	
Future egg-laying hen	<input type="checkbox"/> 1 day	<input type="checkbox"/> Nest boxes + nest boxes for conservation	5 (1 sample) 5	<input type="checkbox"/> Nest boxes + nest boxes for conservation	5 (1 sample) 5	<input type="checkbox"/> Nest boxes + nest boxes for conservation	5 (1 sample) 5	SE, STm, SK, SHIV
	<input type="checkbox"/> 4 weeks	<input type="checkbox"/> Shoe covers	2 pairs (2 samples)	<input type="checkbox"/> Shoe covers	1 pair (1 sample)	<input type="checkbox"/> Chiffonnettes manure belt	2 (2 samples)	SE, STm, SK
	<input type="checkbox"/> 2 weeks before transfer	+ chiffonnettes	2 (2 samples)	+ chiffonnettes manure belt + chiffonnettes environment	2 (1 sample) 2 (2 samples)	+ chiffonnettes cage bottoms + chiffonnettes environment	1 (1 sample) 1 (1 sample)	SE, STm, SK All <i>Salmonella</i>
Egg-laying hen	<input type="checkbox"/> 24 weeks at the latest	<input type="checkbox"/> Shoe covers	2 pairs (1 sample)	<input type="checkbox"/> Shoe covers	1 pair (1 sample)	<input type="checkbox"/> Droppings	At least 2 pots of 150g (1 sample)	SE, STm, SK
	<input type="checkbox"/> Every 15 weeks (Age: ..... weeks)	+ chiffonnette environment	See chart	+ chiffonnettes manure belt	2	+ chiffonnettes environment or	See chart	
				+ chiffonnettes environment	See chart	<input type="checkbox"/> Chiffonnettes manure belt + chiffonnettes environment	4 (1 sample) See chart	
Culling	<input type="checkbox"/> 6 weeks before culling (Age: ..... weeks)	<input type="checkbox"/> Shoe covers + chiffonnette environment	2 pairs (1 sample) See chart					SE, STm, SK All <i>Salmonella</i>
	<input type="checkbox"/> 10 weeks before culling (Age: ..... weeks)			<input type="checkbox"/> Shoe covers	1 pair (1 sample)	<input type="checkbox"/> Droppings or	At least 2 pots of 150g (1 sample)	
				+ chiffonnettes manure belt + chiffonnettes environment	2 See chart	+ chiffonnettes manure belt + chiffonnettes environment	4 (1 sample) See chart	

BACTERIOLOGICAL ANALYSIS: Export (Current decree)			
Samples	Quantity collected	Method	Analysis requested
<input type="checkbox"/> Shoe covers or	5 pairs (2 samples)	NF U47-100	<i>Salmonella Enteritidis</i> <i>Salmonella Typhimurium</i> <i>Salmonella Kentucky</i>
<input type="checkbox"/> Shoe covers	1 pair		
+ chiffonnette environment or	1		
<input type="checkbox"/> Droppings	2 pots of 150g (cage)		

BACTERIOLOGICAL ANALYSIS: Internal control			
Samples	Quantity collected	Method	Analysis requested
<input type="checkbox"/> Shoe covers		NF U47-100	<input type="checkbox"/> SE, STm, SK <input type="checkbox"/> Other: <input type="checkbox"/> All <i>Salmonella</i>
<input type="checkbox"/> Chiffonnette: o with neutraliser    o without neutraliser			<input type="checkbox"/> SE, STm, SK <input type="checkbox"/> Other: <input type="checkbox"/> All <i>Salmonella</i>
<input type="checkbox"/> Other:			<input type="checkbox"/> SE, STm, SK <input type="checkbox"/> Other: <input type="checkbox"/> All <i>Salmonella</i>

SEROLOGICAL ANALYSIS: Internal control			
Samples	Quantity collected	Method	Analysis requested
		NF U47-012 (February 2009, withdrawn)	<input type="checkbox"/> <i>Mycoplasma gallisepticum</i> <input type="checkbox"/> <i>Mycoplasma synoviae</i>
		NF U 47-034	<input type="checkbox"/> <i>Salmonella Gallinarum Pullorum</i>

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