

## **POULTRY SUBMISSION FORM**

(excluding lesion examination)

SITES FOR ACCREDITED ANALYSIS*	Châteaubourg	Arzacq- Arraziguet	Secondigny	Loudéac	Ploumagoar
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Detection of mycoplasmas by RSAT NF U47-012 (February 2009, withdrawn)	✓	✓	✓	✓	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 Gallinarum Pullorum by RSAT NF U47-034	✓	✓	✓	✓	
Detection of AIV of subtypes H5, H7 by real time PCR targeting M gene	✓	✓			
Detection of AIV by AGIDT and APMV-1 by HAIT	✓				
Detection of Salmonella NF EN ISO 6579	✓				

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ADMINISTRATIVE	TECHNICAL INFORMATION						
SAMPLING SITE:	REASON FOR REQUESTING ANALYSIS:						
Name:		□ Salmonelle	a regulations		☐ Intra-EU	J trade	
Address:		☐ Monitorin	☐ Monitoring during production			☐ Other:	
Postcode:	Town:	Production	☐ Breeder farm	□н	atchery	☐ Broiler farm	
Administrative site if different from	n sampling site:	Type of	☐ Future breeder		☐ Breeder		
		<u>farm</u>	☐ Future commer	cial	☐ Comme	rcial egg-laying	
Phone No.:			egg-laying flock		flock		
National identification No.:	Building:		☐ Standard broile	r	☐ Organic	broiler	
SIRET: (mandatory for AIV detection)			☐ Traditional free	!-	☐ 'Label' b	oroiler	
Client ref.:		range broiler		☐ Embryo	nated eggs		
Organisation:			☐ Certified broile	r	☐ Gavage		
-			☐ Ready-for-gava	ge			
Veterinarian:		<u>Species</u>	☐ Hen	☐ Cocl	k	☐ Other	
Sampler:	Date sampled:		☐ Turkey	☐ Guir	nea fowl		
Technician:			☐ Chicken	☐ Ducl	k		
INVOICED:		Age of anima	als:				
Name:		Original hato	chery:				
Address:		Flock code:					
Postcode:	Town:	No. of anima	ls:				
TRANSMISSION OF RESULTS:		Vaccines oth	er than <i>Salmonella</i>	<u>:</u>			
(For the transmission of results by agreement is required)	e-mail, a signed proof	Age for vacci	ination:				
☐ Owner/producer		Name of person requesting analysis:					
☐ Veterinarian		Signature**:					
☐ Departmental bodies (DDCSPP/I	DDPP)						
☐ Organisation		ADDITIONAL	INFORMATION:				
☐ Other:							
Re	QUEST FOR BACTERIOLOGICAL	ANALYSIS (INC	CLUDING SALMON	ELLA)			
المراجات		of Salmonella	□ 1±-	rnal sa	trol		
☐ Official ☐ Environment (In accordance with:			⊔ inte	rnal con	iti Oi		
☐ Lesion examination of birds (In a							
☐ <b>Environment</b> for broiler chicken	s and fattening turkeys. (In accorda	nce with standar	d NF U47-100 variant	(MSRV), c	current decre	e or internal	
method (single enrichment step) for ot							
☐ Animal feed, eggs, neck skins, m							
MUST BE COMPLETED IF APPLICABLE  For breeding hens and turkeys at the multiplication stage and future table egg layers.							
		Date of vacci					
SALMONELLA VACCINATION	☐ Yes ☐ No						
☐ Live viral vaccine	o AVIPRO SALMONELLA DUO	o AVIPRO SALI	MONELLA VAC E	o SALN	10VAC C	Other:	
☐ Inactivated viral vaccine:							

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

<sup>\*</sup>BIO CHÊNE VERT is accredited by Cofrac Essais under numbers 1-6172: Châteaubourg site, 1-5528: Arzacq-Arraziguet site, 1-6173: Secondigny site, 1-7231: Labofarm-Loudéac site and 1-7232: Ploumagoar site (list of sites and scopes available on <a href="https://www.cofrac.fr">www.cofrac.fr</a>)

<sup>\*\*</sup>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.

Client ref.	Flock ref.	Building	Sa	ampling zone	Sample type <sup>(2)</sup>	Number of samples	Date sampled	Age	Analysis requested <sup>(3)</sup>	
(2) 1. Gauze wi	thout neutra	liser	7. Conta	act plate		13. Whole egg without shell				
2. Gauze with r			8. Cont	act plate <i>faecal strept</i>	ососсі	14. Neck skin (3 x 25g or 3 x 2	6g if additio	nal dete	ction of	
3. Nest box bot	tom		9. Wate	er		Campylobacter)	_			
4. Dropping 10.		10. Anii	nimal feed		15. Deep muscle					
			11. Cru	shed eggshell (25g)		16.:				
6. Day-old anim	nal		12. Wh	ole egg in shell						
(3) Detection o	of Salmonella	on egg in acc	ordance	with NF EN ISO 6579	accredited on :	1 or 3 eggs				
A. All Salmonel							. Aspergillus			
B. Group 1 for t	breeding and	tuture breedi	ng hens:	S. Enteritidis, S. Typhi	murium, S. Ken	tucky, S. Hadar, S. Infantis,	. Aerobic flo	ra		
	uding breedi	ng and future	breeding	hens: S. Enteritidis, S	. Typhimurium,	S. Kentucky	6. Faecal stre	ptococc	i	
D. Salmonella G	_	_	J		.,		Ⅎ.			
	□ Tick	this box to c	ancel th	e analysis if the sar	nple quantity	falls below the specified reg	gulatory th	reshold	S	
□— Mycopla	asma culture									
				REQUEST FOR SI	EROLOGY AN	ID PCR ANALYSIS				
				•		Number of samples to stor	re:			
	□Interna	al control	□ Mycon	lasma NF U47-012 (F	ah 2009 withd	•	O Ms (sync	viae)	O Mm (meleagridis)	
RSAT			_ ′ ′	•	· ·	,	O 1013 (3977C	viacj	o wiiii (meleagriais)	
		l control 📗 🛭	🗕 Saimoi	nella Gallinarum Pullo	rum NF U47-03	34:				
FLISΔ				nella Gallinarum Pulla ::	rum NF U47-03	Date of implementation:				
ELISA Vaccination	☐ Haemo	rrhagic enteriti us Bursal Disea	is vaccine	::		Date of implementation:	Deventer for	mula		
_	☐ Haemo	rrhagic enterit	is vaccine ase (IBD)	::		Date of implementation:	Deventer for	mula		
_	☐ Haemo	rrhagic enteriti us Bursal Disea	is vaccine ase (IBD)	e: vaccine: O Kouwer		Date of implementation: ula (≤ 6 days only) O [		mula		
_	☐ Haemo	rrhagic enteriti us Bursal Disea	is vaccine ase (IBD) <b>EL</b>	e: vaccine: O Kouwer		Date of implementation:  ula (≤ 6 days only) O [  Sample type:	PCR		D ipints	
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The client must ensure they possess the latest version of this document.

<sup>\*</sup> Bio Chêne Vert is accredited by Cofrac Essais under numbers 1-6172: Châteaubourg site, 1-5528: Arzacq-Arraziguet site, 1-6173: Secondigny site, 1-7231: Labofarm-Loudéac site and 1-7232: Ploumagoar site (list of sites and scopes available on <a href="https://www.cofrac.fr">www.cofrac.fr</a>)

<sup>\*\*</sup>By placing an order or sending your sample to BIO CHÊNE VERT you are agreeing to our terms and conditions and have read sampling methods. The laboratory is not responsible for sampling.