

## POULTRY SUBMISSION FORM - Avian influenza

(In accordance with French regulations)

**SITES FOR ACCREDITED ANALYSIS\***

Detection of AIV by real time PCR

Detection of AIV by AGIDT

**SITES FOR RECOGNISED ANALYSIS\***

Detection of AIV by real time PCR

	Châteaubourg	Arzacq-Arraziguet	Les Essarts	Labofarm - Loudéac	Labofarm - Ploumagoar
Detection of AIV by real time PCR	✓	✓		✓	
Detection of AIV by AGIDT	✓				
Detection of AIV by real time PCR	✓	✓	✓	✓	

ADMINISTRATIVE INFORMATION	TECHNICAL INFORMATION		
<p><b><u>SAMPLING SITE:</u></b></p> <p>Name: Address: Postcode: Town: Administrative site if different from sampling site:  Phone No.: <b><u>National identification No.:</u></b> <b>Building:</b> <b>SIRET:</b> (mandatory for AIV detection) Client ref.: Organisation: Veterinarian:</p>	<p><b><u>REASON FOR REQUESTING ANALYSIS:</u></b></p> <p><input type="checkbox"/> Prefectoral decree                      <input type="checkbox"/> Monitoring during production  <input type="checkbox"/> Weekly monitoring                      <input type="checkbox"/> Monitoring protocol according  <input type="checkbox"/> Control before movement              to <input type="checkbox"/> CIFOG <input type="checkbox"/> CICAR</p> <p><b><u>Production</u></b>    <input type="checkbox"/> Breeder farm              <input type="checkbox"/> Hatchery              <input type="checkbox"/> Broiler farm</p> <p><b><u>Type of farm</u></b>    <input type="checkbox"/> Future breeder              <input type="checkbox"/> Breeder  <input type="checkbox"/> Future commercial egg-laying flock              <input type="checkbox"/> Commercial egg-laying flock  <input type="checkbox"/> Standard broiler                      <input type="checkbox"/> Organic broiler  <input type="checkbox"/> Traditional free-range broiler              <input type="checkbox"/> 'Label' broiler  <input type="checkbox"/> Ready-for-gavage                      <input type="checkbox"/> Certified broiler  <input type="checkbox"/> Gavage</p> <p><b><u>Species</u></b>    <input type="checkbox"/> Hen                      <input type="checkbox"/> Guinea fowl  <input type="checkbox"/> Turkey                      <input type="checkbox"/> Duck  <input type="checkbox"/> Chicken                      <input type="checkbox"/> Other:</p>		
<p><b><u>Sampler:</u></b>                                      <b><u>Date sampled:</u></b></p> <p>Technician:</p>	<p><b><u>Age of animals:</u></b></p>		
<p><b><u>INVOICED:</u></b></p> <p>Name: Address: Postcode:                                      Town:</p>	<p><b><u>Original hatchery:</u></b></p> <p>Date of movement: Flock code: No. of animals:</p>		
<p><b><u>TRANSMISSION OF RESULTS:</u></b> (For the transmission of results by e-mail, a signed proof agreement is required)</p> <p><input type="checkbox"/> Owner/producer  <input type="checkbox"/> Veterinarian  <input type="checkbox"/> Departmental bodies (DDCSPP/DDPP) and the National Reference Laboratory if "detected" result  <input type="checkbox"/> Organisation  <input type="checkbox"/> Foie gras industry association CIFOG              <input type="checkbox"/> CICAR  <input type="checkbox"/> Other:</p>	<p><b><u>Vaccines:</u></b></p> <p><b><u>Age for vaccination:</u></b></p> <p><b><u>Name of person requesting analysis:</u></b></p> <p><b><u>Signature**:</u></b></p>		
<b>REQUEST FOR ANALYSIS</b>			
<p><b>Samples</b></p> <p><input type="checkbox"/> Swab:    o trachea             o cloaca             o environment</p> <p><input type="checkbox"/> Gauze:    o with neutraliser             o without neutraliser</p> <p><input type="checkbox"/> Shoe cover</p> <p><input type="checkbox"/> Blood sample</p>	<p><b>Quantity collected</b></p>	<p><b>References</b></p> <p><input type="checkbox"/> Building: <input type="checkbox"/> Other:</p> <p><input type="checkbox"/> Building: <input type="checkbox"/> Other:</p>	<p><b>Method</b></p> <p style="text-align: center;"><b>PCR AIV</b> (Internal methods based on extraction and amplification kit instructions from manufacturers) <b>Detection of avian influenza virus is conducted by targeting the matrix (M) gene.</b> <b>If the M gene is detected, further tests are carried out to detect subtypes H5 and H7.</b></p> <p><input type="checkbox"/> ELISA AIV (According to chosen kit and protocol)  <input type="checkbox"/> ELISA AIV subtype H5    <input type="checkbox"/> ELISA AIV subtype H7  <input type="checkbox"/> AGIDT AIV Type A (In accordance with standard NF U47-013)</p>

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, 1-7231 : 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.