



*Not covered by ENAC accreditation

NATIONAL REFERENCE LABORATORY FOR BIVALVE MOLLUSC DISEASES (LNREMB)

Hoja 1/2

Petitioner	
Address	
Phone	
Contact person	
Email	
Species	
No. of specimens	
Age/size	
Origin	
Sampling date	
Assays: (mark with an X)	* Histological processing
	<i>Marteilia</i> spp. Detection by histology in bivalve molluscs (SOP EURL-MD Diagnosis by histocytopathology of <i>Marteilia</i> spp. in the flat oyster <i>Ostrea edulis</i> and the mussels <i>Mytilus edulis</i> and <i>M. galloprovincialis</i>)
	<i>Marteilia</i> spp. detection by cytology in bivalve molluscs (SOP EURL-MD Diagnosis by histocytopathology of <i>Marteilia</i> spp. in the flat oyster <i>Ostrea edulis</i> and the mussels <i>Mytilus edulis</i> and <i>M. galloprovincialis</i>)
	<i>Bonamia</i> spp. detection by histology in flat oysters (SOP EURL-MD Diagnosis by histocytopathology of <i>Bonamia</i> spp. in flat oysters <i>Ostrea</i> spp.)
	<i>Bonamia</i> spp. Detection by cytology in flat oysters (SOP EURL-MD Diagnosis by histocytopathology of <i>Bonamia</i> spp. in flat oysters <i>Ostrea</i> spp.)
	<i>Perkinsus</i> spp. detection by histology in clams (SOP-EURL-MD diagnosis by histopahtology of <i>Perkinsus</i> spp., in molluscs)
	* <i>Perkinsus</i> spp. Detection by incubation in Thioglycolate medium
	* qPCR to detect <i>Vibrio aestuarianus</i>
	* qPCR to detect OsHV-1
	* qPCR to detect <i>Marteilia refringens</i>
	* qPCR to detect <i>Marteilia pararefringens</i>
	* qPCR to detect <i>Bonamia ostreae</i>
	* qPCR to detect <i>Bonamia exitiosa</i>
* Others (specify)	



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Hoja 2/2

The results report will be delivered in a personalized way and/or by email to the applicant. All the information received or obtained related to the trials, regardless of its nature, will be treated as confidential, guaranteeing its professional secrecy except in those cases in which the client expressly authorizes it, the regulations establish it or are required by the Administration or by ENAC personnel in the course of an audit.

Observations:

SHIPMENT OF SAMPLES: Samples must be sent to the LNREMB facilities by courier on the same day that the sampling is carried out. Samples must be received at the LNREMB before 10:00 in the morning from Monday to Thursday. Samples must arrive alive to the laboratory. A minimum of 30 specimens must be sent to obtain reliable results.

Name, Position, Date and Signature

To be filled in by the LNREMB

Acceptance:
Responsible:
Date:
Sample code: