



Fill in the form and send together with the samples. Fields marked with * is mandatory information.
Ship samples to: PHARMAQ Analytiq, Thormøhlensgate 53D, 5006 Bergen, Norway.

Contact information

* Company		* Company address	
* Site		* Invoice e-mail address	
* Report recipient	Name		
	E-mail		
	Mobile		
Invoice reference/PO #			

Sample material

* Are other analyses ordered in addition to Realtime RT-PCR?	<input type="checkbox"/> Histopathology	<input type="checkbox"/> Microbiology			
* Fish species:	* Sampling date				
* Number of samples in total:					
Heart	Kidney	Gill	Milt	Ovarian fluid	Other
Is the fish vaccinated?	If yes, what vaccine:	Generation			
<input type="checkbox"/> Yes	<input type="checkbox"/> No	Fish group	Project ID		
<input type="checkbox"/> We do not want the sample material to be used anonymously in research or for development of new methods.					

Delivery time / Terms and Conditions

We encourage our customers to register samples electronically in our customer portal

*** Standard delivery (5 workdays)** **** Urgent delivery (1 workday after reception)**

* With Standard delivery time results can normally be expected within 5 workdays after reception of samples.

** With Urgent delivery time results can normally be expected within the first workday after reception of samples. The samples must be received by the laboratory within 12.00 AM at the reception day. Urgent delivery of results entails an urgent delivery fee of 50% addition to the price of analysis.

Sampling guides and Requisition forms, in addition to our General sales terms, can be found at our website: www.pharmaq.com. By submitting samples the customer accept our General sales terms.

Date	Signature

For internal use

Mottatt dato og tid:	Mottatt av:	Bring returlappnr.:
Rapport nr.:	Kommentar:	



Realtime RT - PCR

Please specify if analysis is to be performed on other tissue than stated

Gill		
<input type="checkbox"/> AGD - <i>Paramoeba perurans</i>	<input type="checkbox"/> <i>Tenacibaculum maritimum</i>	
<input type="checkbox"/> Costia - <i>Ichthyobodo</i> spp.	<input type="checkbox"/> Spring viremia of Carp virus (SVCV)	
<input type="checkbox"/> Koi Herpes Virus (KHV)		
Kidney		
<input type="checkbox"/> Triple analysis for <i>Vibrio anguillarum</i>	Analysis for <i>Vibrio anguillarum</i> O1, O2α and universal (all known variants of the bacteria)	
<input type="checkbox"/> <i>Vibrio anguillarum</i> O1	<input type="checkbox"/> <i>Photobacterium d. piscicidae</i>	<input type="checkbox"/> <i>Tenacibaculum discolor</i>
<input type="checkbox"/> <i>Vibrio harveyi</i>	<input type="checkbox"/> <i>Pseudomonas anguilliseptica</i>	<input type="checkbox"/> <i>Yersinia ruckeri</i>
<input type="checkbox"/> <i>Vibrio ordalii</i>	<input type="checkbox"/> <i>Streptococcus agalactiae</i> (1a, 1b, III)	<input type="checkbox"/> IHNV - Infectious Hematopoietic Necrosis Virus
<input type="checkbox"/> <i>Aeromonas hydrophila</i> (clade)	<input type="checkbox"/> <i>Streptococcus agalactiae</i> 1a	<input type="checkbox"/> IPNV – Infectious Pancreatic Necrosis Virus
<input type="checkbox"/> <i>Aeromonas salmonicida</i>	<input type="checkbox"/> <i>Streptococcus agalactiae</i> 1b	<input type="checkbox"/> RSIV - Red Sea Bream Irido Virus
<input type="checkbox"/> <i>Aeromonas veronii</i>	<input type="checkbox"/> <i>Streptococcus iniae</i>	<input type="checkbox"/> <i>Pasteurella</i> sp.
<input type="checkbox"/> <i>Edwardsiella tarda</i> / <i>ictaluri</i>	<input type="checkbox"/> <i>Tenacibaculum</i> sp.	<input type="checkbox"/> <i>Lactococcus garviae</i>
Brain/Kidney		
<input type="checkbox"/> VNN - Nodavirus		