

Order of analysis – Realtime RT PCR

● Lot no:

Exp.date:

Fill out the form and send along with the samples. Fields marked with ● should be completed. Fill in the remaining fields if the information will become part of the reporting. For regulatory analysis, all fields are mandatory. Use capital letters.

● Company		● Site	
● Purchase Order (PO)		Locality no	Authorization no
● Responsible for shipping of samples			
● Report sent to			
Name:		Cellular no:	E-mail:

Details of sample material

● Species	Stage	Generation	Fish Group	● Sampling date	● No of samples
Are the fish vaccinated with PD vaccine: <input type="checkbox"/> Yes <input type="checkbox"/> No			Vaccine name		
● Tissue		-indicate placement of tissue in the barcodeform.		● If BROODSTOCK please indicate "yes" here:	
		Freshwater <input type="checkbox"/>	Seawater <input type="checkbox"/>		
<input type="checkbox"/> We do not want the sample material to be used anonymously in research.					

Select the desired analysis

- | | | |
|--|--|---|
| <input type="checkbox"/> Infectious Pancreas Necrosis Virus (IPNV) | <input type="checkbox"/> Francisella sp. | <input type="checkbox"/> Paramoeba perurans (AGD) |
| <input type="checkbox"/> Pancreas Disease Virus (PDV) | <input type="checkbox"/> Piscirickettsia salmonis (SRS) | <input type="checkbox"/> Piscine Myocarditis virus (PMCV) (CMS) |
| <input type="checkbox"/> Infectious salmon anemia virus (ISAV) | <input type="checkbox"/> Paranucleospora theridion | <input type="checkbox"/> Ichtyobodo sp. (Costia) |
| <input type="checkbox"/> Nodavirus | <input type="checkbox"/> Parvicapsula pseudobranchiicola | <input type="checkbox"/> Branchiomonas cysticola |
| <input type="checkbox"/> Flavobacterium psychrophilum | <input type="checkbox"/> Yersinia ruckeri | <input type="checkbox"/> VHSV |
| <input type="checkbox"/> Bacterial kidney disease (BKD) | <input type="checkbox"/> Chlamydiae sp. | |

Describe at specific sub.types / sequences

● This sampling is a mandatory sampling according to Norwegian legislation Yes No

Use of an authorized veterinarian for sampling is required when screening smolt destined for transport to Norway according to the PD zone regulations. PHARMAQ Analytiq are required to report SAV findings to the Norwegian food safety authority ref. regulations.

Desired delivery time

5 days – Regular price Urgent sample*

* Urgent sample means 50% additional cost or additional as defined in the contract, and should be agreed in advance.

Samples received before 12:00

-we provide results of the analysis within the first working day after receiving the samples.

NOTE: Number of samples under 20 are billed with a small order surcharge of 1500,- NOK unless other arrangement is agreed.

Date and signature

Internal use

Mottatt dato	Mottatt av	Klokkeslett	<input type="checkbox"/> P. levering	Rapport nr	Rapport sendt dato/kl
Kommentar					

General sales and delivery terms are available at www.pharmaq-analytiq.com/en/