

Egg Control on Reception

Information on Delivery

Customer: _____ Site: _____ Contact person: _____

Order no.: _____ Delivery date: _____ Producer: _____

Fish species: _____ Product: _____

Delivered according to agreed date? Yes/No→ _____

Delivered to agreed location? Yes/No→ _____

Number of boxes delivered: _____ Discrepancy in relation to packing list? No/Yes→ _____

Transport damage? No/Yes→ box no.: _____ Damage type: _____

Shipper: _____ Is shipper contacted? No/Yes→ _____

Transportation time: _____ Delays? No/Yes→ _____

Quantity Control

Quantity ordered: _____

Quantity delivered in relation to production information including 3 %: _____

Result of control count: _____

Count Result

Tray 1: _____ from box/cylinder no.: _____

Tray 2: _____ from box/cylinder no.: _____

Tray 3: _____ from box/cylinder no.: _____

Tray 4: _____ from box/cylinder no.: _____

Tray 5: _____ from box/cylinder no.: _____

Average: _____

Reported by producer: _____

Discrepancy: _____% equal to _____ eggs

Quality Control

Blank eggs Pin-eyed eggs Normal eggs



200 eggs per sample

Box no	Blank eggs	Pin-eyed eggs	White eggs	Other
1/	/200	/200	/200	/200
2/	/200	/200	/200	/200
3/	/200	/200	/200	/200
4/	/200	/200	/200	/200
5/	/200	/200	/200	/200
Sum (%):	%	%	%	%

Portion non-viable eggs: _____ % equal to _____ eggs

Reported portion non-viable eggs: _____ % equal to _____ eggs

Visual Control

Fungus rosettes: No/Yes→ Box no.: _____
 (Fungus rosettes are two or more eggs held together by fungus threads)

Uneven size: No/Yes→ Box no.: _____

Other: _____

Number of eggs delivered: _____

Number of non-viable eggs: _____

Number of viable eggs: _____

Place/Date: _____

 Recipient

 Aqua Gen AS

If the client himself has filled in the reception control, the form should be returned to Aqua Gen within three days of delivery.

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Count Form

Number of eggs

Box no					
Sum per tray					
Average of all trays					
Number of non-viable eggs					
Blank eggs					
Pin-eyed eggs					
White eggs					
Other					
Sum per tray					
Sum of all trays					