

## Controls and autosums in questionnaire: Fish and crayfish farming

Code of the questionnaire: 13872026  
Periodicity: Annual

Is submitted: 25.02.2026, data about 2025

p. 1/6

Statistics Estonia guarantees the full protection of data submitted.

A field with a grey background has been automatically filled online. The data in this field cannot be changed, they are visible after saving.  
If the data you entered are inconsistent internally or with the prefilled data, an error message appears upon checking. If errors (warnings) appear, check the data carefully and make corrections.

### CONTROLS

#### Controls in table 1. SOLD PRODUCTION (EXCL. HATCHERIES AND NURSERIES)

| Control ID | Control formula                                                                                                                                                                                    | Clarification                                                                                                                                                                                                                                               | Type of error |
|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
| 2111       | KUI ({FISH_AQ_LIIK_2}!=NULL), SIIS ({FISH_AQ_KASVUKOHT_2}!=NULL JA {FISH_AQ_SOOLSUS_2}!=NULL JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_KV_MAKSUMUS}>=0)                                                  | Empty field. If the species reared (column 2) has been marked, also mark the rearing place (column 1), salinity of the water (column 4), total fish and crayfish production sold in the reference year (column 5), and value of sold production (column 6). | Error         |
| 2112       | KUI ({FISH_AQ_LIIK_2}!=YOTH'), SIIS ({FISH_AQ_LIIK_2M}!=NULL)                                                                                                                                      | Inconsistent data. If the species reared (column 2) has been marked and is not "Other", the other species reared (column 3) must be empty.                                                                                                                  | Error         |
| 2113       | KUI ({FISH_AQ_LIIK_2M}!=NULL), SIIS ({FISH_AQ_KASVUKOHT_2}!=NULL JA {FISH_AQ_SOOLSUS_2}!=NULL JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_KV_MAKSUMUS}>0)                                                  | Empty field. If the species reared (column 3) has been marked, also mark the rearing place (column 1), salinity of water (column 4), total fish and crayfish production sold in the reference year (column 5), and value of sold production (column 6).     | Error         |
| 2114       | KUI ({FISH_AQ_LIIK_2M}!=NULL), SIIS ({FISH_AQ_LIIK_2}!=YOTH')                                                                                                                                      | Inconsistent data. If the other species reared (column 3) has been marked, the species reared (column 2) must be "Other".                                                                                                                                   | Error         |
| 2231       | KUI ({FISH_AQ_LIIK_2}!=YOTH'), SIIS ({FISH_AQ_LIIK_2M}!=NULL)                                                                                                                                      | Clarification needed. If the species reared (column 2) is "Other", clarify the other species reared in (column 3).                                                                                                                                          | Error         |
| 22129      | {FISH_AQ_KV_MAKSUMUS}>0                                                                                                                                                                            | Value of production sold, excluding VAT (column 6) must be >0.                                                                                                                                                                                              | Warning       |
| 24068      | KUI ({FISH_AQ_KV_MAKSUMUS}>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="ELE"), SIIS ((({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000>=1 JA ({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000<=20) | Selling price different from usual (1-20 €/kg). Please make sure that the quantity (column 5) and value (column 6) of eel production are correct.                                                                                                           | Warning       |
| 24069      | KUI ({FISH_AQ_KV_MAKSUMUS}>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="AAS"), SIIS                                                                                                              | Selling price different from usual (10-90 €/kg). Please make sure that the quantity (column 5) and value (column 6) of crayfish production are correct.                                                                                                     | Warning       |

## Fish and crayfish farming

Code of the questionnaire: 13872026

Is submitted: 25.02.2026, data about 2025

p. 2/6

|       |                                                                                                                                                                                                             |                                                                                                                                                            |         |
|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
|       | ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=10 JA<br>(FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=90)                                                                                               |                                                                                                                                                            |         |
| 24070 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA<br>{FISH_AQ_KV_KOGUS}>0 JA<br>{FISH_AQ_LIIK_2}="FCP"), SIIS<br>((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA<br>(FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=10) | Selling price different from usual (1-10 €/kg). Please make sure that the quantity (column 5) and value (column 6) of carp production are correct.         | Warning |
| 24071 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA<br>{FISH_AQ_KV_KOGUS}>0 JA<br>{FISH_AQ_LIIK_2}="FCC"), SIIS<br>((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA<br>(FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=10) | Selling price different from usual (1-10 €/kg). Please make sure that the quantity (column 5) and value (column 6) of Crucian carp production are correct. | Warning |
| 24072 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA<br>{FISH_AQ_KV_KOGUS}>0 JA<br>{FISH_AQ_LIIK_2}="STU"), SIIS<br>((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA<br>(FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=20) | Selling price different from usual (1-20 €/kg). Please make sure that the quantity (column 5) and value (column 6) of sturgeon production are correct.     | Warning |
| 24073 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA<br>{FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="FTE"), SIIS<br>((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA<br>(FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=10)    | Selling price different from usual (1-10 €/kg). Please make sure that the quantity (column 5) and value (column 6) of tench production are correct.        | Warning |
| 24074 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA<br>{FISH_AQ_KV_KOGUS}>0 JA<br>{FISH_AQ_LIIK_2}="FPE"), SIIS<br>((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA<br>(FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=10) | Selling price different from usual (1-10 €/kg). Please make sure that the quantity (column 5) and value (column 6) of perch production are correct.        | Warning |
| 24075 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA<br>{FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="FPI"), SIIS<br>((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA<br>(FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=10)    | Selling price different from usual (1-10 €/kg). Please make sure that the quantity (column 5) and value (column 6) of pike production are correct.         | Warning |
| 24076 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA<br>{FISH_AQ_KV_KOGUS}>0 JA<br>{FISH_AQ_LIIK_2}="FRO"), SIIS<br>((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA                                                        | Selling price different from usual (1-10 €/kg). Please make sure that the quantity (column 5) and value (column 6) of roach production are correct.        | Warning |

## Fish and crayfish farming

Code of the questionnaire: 13872026

Is submitted: 25.02.2026, data about 2025

p. 3/6

|       |                                                                                                                                                                                                  |                                                                                                                                                                     |         |
|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
|       | ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=10)                                                                                                                                             |                                                                                                                                                                     |         |
| 24077 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="CLZ"), SIIS ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=12) | Selling price different from usual (1-12 €/kg). Please make sure that the quantity (column 5) and value (column 6) of North-African catfish production are correct. | Warning |
| 24078 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="FCG"), SIIS ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=17) | Selling price different from usual (1-17 €/kg). Please make sure that the quantity (column 5) and value (column 6) of grass carp production are correct.            | Warning |
| 24079 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="PLN"), SIIS ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=10) | Selling price different from usual (1-10 €/kg). Please make sure that the quantity (column 5) and value (column 6) of European whitefish production are correct.    | Warning |
| 24080 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="SVC"), SIIS ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=15) | Selling price different from usual (1-15 €/kg). Please make sure that the quantity (column 5) and value (column 6) of silver carp production are correct.           | Warning |
| 24081 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="SOM"), SIIS ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=10) | Selling price different from usual (1-10 €/kg). Please make sure that the quantity (column 5) and value (column 6) of wels catfish production are correct.          | Warning |
| 24083 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="TRR"), SIIS ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=11) | Selling price different from usual (1-11 €/kg). Please make sure that the quantity (column 5) and value (column 6) of rainbow trout production are correct.         | Warning |
| 35975 | KUI ((FISH_AQ_KV_MAKSUMUS)>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="FMB"), SIIS ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000>=1 JA ((FISH_AQ_KV_MAKSUMUS)/(FISH_AQ_KV_KOGUS))/1000<=10) | Selling price different from usual (1-10 €/kg). Please make sure that the quantity (column 5) and value (column 6) of bream production are correct.                 | Warning |

## Fish and crayfish farming

Code of the questionnaire: 13872026

Is submitted: 25.02.2026, data about 2025

p. 4/6

|       |                                                                                                                                                                                                   |                                                                                                                                                            |         |
|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| 35977 | KUI ({FISH_AQ_KV_MAKSUMUS}>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="SAL"), SIIS (({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000>=1 JA ({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000<=12) | Selling price different from usual (1-12 €/kg). Please make sure that the quantity (column 5) and value (column 6) of salmon production are correct.       | Warning |
| 35978 | KUI ({FISH_AQ_KV_MAKSUMUS}>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="ACH"), SIIS (({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000>=1 JA ({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000<=10) | Selling price different from usual (1-10 €/kg). Please make sure that the quantity (column 5) and value (column 6) of Arctic char production are correct.  | Warning |
| 35979 | KUI ({FISH_AQ_KV_MAKSUMUS}>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="ASU"), SIIS (({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000>=1 JA ({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000<=15) | Selling price different from usual (1-15 €/kg). Please make sure that the quantity (column 5) and value (column 6) of asp production are correct.          | Warning |
| 35980 | KUI ({FISH_AQ_KV_MAKSUMUS}>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="FKU"), SIIS (({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000>=1 JA ({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000<=15) | Selling price different from usual (1-15 €/kg). Please make sure that the quantity (column 5) and value (column 6) of Red forkweed production are correct. | Warning |
| 35981 | KUI ({FISH_AQ_KV_MAKSUMUS}>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="FPP"), SIIS (({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000>=1 JA ({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000<=15) | Selling price different from usual (1-15 €/kg). Please make sure that the quantity (column 5) and value (column 6) of Pike-perch production are correct.   | Warning |
| 35982 | KUI ({FISH_AQ_KV_MAKSUMUS}>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="MUS"), SIIS (({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000>=1 JA ({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000<=15) | Selling price different from usual (1-15 €/kg). Please make sure that the quantity (column 5) and value (column 6) of Blue mussel production are correct.  | Warning |
| 35983 | KUI ({FISH_AQ_KV_MAKSUMUS}>0 JA {FISH_AQ_KV_KOGUS}>0 JA {FISH_AQ_LIIK_2}="TRS"), SIIS (({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000>=1 JA ({FISH_AQ_KV_MAKSUMUS}/{FISH_AQ_KV_KOGUS})/1000<=11) | Selling price different from usual (1-11 €/kg). Please make sure that the quantity (column 5) and value (column 6) of sea trout production are correct.    | Warning |

## Fish and crayfish farming

Code of the questionnaire: 13872026

Is submitted: 25.02.2026, data about 2025

p. 5/6

| Control ID | Control formula                                                                            | Clarification                                                                                                                                                                                           | Type of error |
|------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
| 2115       | KUI ({FISH_AQ_SOOLSUS_2T}!=NULL), SIIS ({FISH_AQ_KM_KOGUS}>0) JA ({FISH_AQ_KM_MAKSUMUS}>0) | Empty field. If the salinity of water (column 1) has been marked, also mark the total fish eggs intended for consumption sold in the reference year (column 4) and value of sold production (column 5). | Error         |
| 2116       | KUI ({FISH_AQ_KM_KOGUS}>0), SIIS ({FISH_AQ_SOOLSUS_2T}!=NULL)                              | Empty field. If total quantity of fish eggs intended for consumption sold in the reference year (column 4) is bigger than 0, also mark salinity of the water (column 1).                                | Error         |

### Controls in table 3. SPECIMEN TRANSFERRED TO THE FARM

| Control ID | Control formula                                                                         | Clarification                                                                                                                                                             | Type of error |
|------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
| 2118       | KUI ({FISH_AQ_LIIK_3}!=NULL), SIIS ({FISH_AQ_MI_LOODUS}>0) JA ({FISH_AQ_MI_MAKSUMUS}>0) | Empty field. If species reared (column 1) has been marked, eggs or specimen collected from the wild (column 3) and value of purchased products, excluding VAT (column 4). | Warning       |
| 2119       | KUI ({FISH_AQ_LIIK_3}!=YOTH'), SIIS ({FISH_AQ_LIIK_3M}=NULL)                            | Inconsistent data. If the species reared (column 1) has been marked and is not "Other", then the other species reared (column 2) must be empty.                           | Error         |
| 2120       | KUI({FISH_AQ_LIIK_3M}!=NULL), SIIS ({FISH_AQ_MI_LOODUS}>0)                              | Empty field. If other species reared (column 2) has been marked, also mark eggs or specimen collected from the wild (column 3).                                           | Error         |
| 2121       | KUI ({FISH_AQ_LIIK_3M}!=NULL), SIIS ({FISH_AQ_LIIK_3}=YOTH')                            | Inconsistent data. If the other species reared (column 2) has been marked, then the species reared (column 1) must be "Other".                                            | Error         |
| 2232       | KUI ({FISH_AQ_LIIK_3}=YOTH'), SIIS ({FISH_AQ_LIIK_3M}!=NULL)                            | Empty field. If the species reared (column 1) is "Other", also mark the other species reared (column 2).                                                                  | Error         |

### Controls in table 4. REARING OF EGGS AND SPECIMEN IN HATCHERIES AND NURSERIES

| Control ID | Control formula                                                                               | Clarification                                                                                                                                                                   | Type of error |
|------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
| 2123       | KUI ({FISH_AQ_LIIK_4}!=YOTH'), SIIS ({FISH_AQ_LIIK_4M}=NULL)                                  | Inconsistent data. If the species reared (column 1) has been marked and is not "Other", then the other species reared (column 2) must be empty.                                 | Error         |
| 2233       | KUI ({FISH_AQ_LIIK_4}=YOTH'), SIIS ({FISH_AQ_LIIK_4M}=NULL)                                   | Clarification needed. If the reared species (column 1) is "Other", clarify the other species reared in (column 2).                                                              | Error         |
| 35917      | KUI ({FISH_AQ_LIIK_4}!=NULL), SIIS ({FISH_AQ_AM_ASUSTUS}!=NULL) JA ({FISH_AQ_VANUS_4}!=NULL)  | Empty field. If the species reared (column 1) has been marked, also mark age class (column 3) and restocking material sold or transferred for restocking the wild (column 4).   | Error         |
| 35918      | KUI ({FISH_AQ_LIIK_4M}!=NULL), SIIS ({FISH_AQ_AM_ASUSTUS}!=NULL) JA ({FISH_AQ_VANUS_4}!=NULL) | Empty field. If other species reared (column 2) has been marked, also mark age class (column 3) and restocking material sold or transferred for restocking the wild (column 4). | Error         |

## AUTOSUMS

### Autosums in table 1. SOLD PRODUCTION (EXCL. HATCHERIES AND NURSERIES)

| Row name | Column name   | Formula                                           | Clarification |
|----------|---------------|---------------------------------------------------|---------------|
|          | Average price | {(FISH_AQ_KV_MAKSUMUS)}/{(FISH_AQ_KV_KOGUS)}/1000 |               |

### Autosums in table 2. SALE OF FISH EGGS (INTENDED FOR CONSUMPTION)

Fish and crayfish farming

Code of the questionnaire: 13872026                      Is submitted: 25.02.2026, data about 2025

| Row name | Column name   | Formula                                  | Clarification |
|----------|---------------|------------------------------------------|---------------|
|          | Average price | {FISH_AQ_KM_MAKSUMUS}/{FISH_AQ_KM_KOGUS} |               |

Autosums in table 3. SPECIMEN TRANSFERRED TO THE FARM

| Row name | Column name   | Formula                                   | Clarification |
|----------|---------------|-------------------------------------------|---------------|
|          | Average price | {FISH_AQ_MI_MAKSUMUS}/{FISH_AQ_MI_LOODUS} |               |