Información de Centros de Cultivo en Proceso de Certificación Aquaculture Stewardship Council (ASC)

Closed ASC-Certified farming sites

05/11/2026

Loncochalgua 2026-04

Fatal incidents on wildlife as a result of the operation:

We have had no fatal wildlife incidents during the current production cycle.

Periodic monitoring for Caligus (Caligus rogercresseyi) carried out by the farm:

Week	Ovigerous Females	Adults
2024-46	0,10	0,40
2024-47	0,00	0,12
2024-48	0,00	0,00
2024-49	0,12	0,02
2024-50	0,00	0,03
2024-51	0,10	0,10
2024-52	0,03	0,18
2025-01	0,15	0,17
2025-02	0,03	0,00
2025-03	0,18	0,08
2025-04	0,03	0,00
2025-05	0,03	0,02
2025-06	0,03	0,07
2025-07	0,22	0,13
2025-08	0,38	0,77
2025-09	0,63	0,67
2025-10	0,77	0,63
2025-11	0,68	0,62
2025-12	0,90	1,37
2025-13	1,13	1,32
2025-14	1,05	1,25
2025-15	1,93	3,45
2025-17	2,80	3,52
2025-18	5,53	6,40
2025-19	1,65	2,22
2025-20	2,48	2,83
2025-21	2,30	2,92

Week	Ovigerous Females	Adults
2025-22	4,58	4,23
2025-23	2,88	3,83
2025-24	4,50	3,80
2025-25	6,62	6,97
2025-26	8,63	8,52
2025-27	10,30	9,65
2025-28	10,87	10,58
2025-29	18,03	11,52
2025-30	16,10	12,22
2025-31	0,20	0,63
2025-32	0,48	0,75
2025-33	1,13	5,67
2025-34	1,98	4,65
2025-35	2,33	4,55
2025-36	3,88	10,90
2025-37	2,65	8,32
2025-38	15,78	17,10
2025-39	16,27	17,18
2025-40	20,45	35,78
2025-41	23,42	22,55
2025-42	12,00	11,75
2025-43	8,42	9,90
2025-44	4,70	9,02
2025-45	2,88	5,18
2025-46	9,65	13,15
2025-47	21,75	21,57
2025-48	28,25	25,55
2025-49	44,80	47,10

Calculation of unexplained losses estimated for the farm during the finished production cycle

Unexplainable losses: -7,508
Unexplained losses = Initial number of fish − Number of fish harvested – Mortality

List of transgenic vegetable raw materials used in more than 1% in fish feed used in Loncochalgua:

Raw material	Inclusion	Source	GMO
Soy flour	0 - 5 %	Argentina	YES
Soy Protein Concentrate	0 - 20%	Brasil	YES
Canola oil	10 - 25%	Chile - Canadá	YES
Oleinmix	0 - 8 %	Argentina	YES
Acidified Oil	0 - 10%	Chile	YES
Corn Gluten	0 - 15%	USA	YES

Pharmaceutical Products used in the production cycle:

Antiparasitic treatments administered:

- 0.50 treatments with Hexaflumuron
- 1.08 treatments with Azamethiphos
- 1.45 treatments with Hydrogen Peroxide

Antibiotic treatments administered:

- 3.00 treatments with Florfenicol
- 0.30 treatments with Oxytetracycline

Assessment reports in case of statistically significant mortalities (monthly) in the farm, in which an unknown transmissible agent causing fish diseases was suspected or confirmed, notify them to the OIE:

There were no statistically significant monthly increases in mortality associated with suspected transmissible infectious agents of unknown origin included in the list of notifiable diseases of the World Organisation for Animal Health (OIE/WOAH)

Cahuelmo 2026-04

Fatal incidents on wildlife as a result of the operation:

We have had no fatal wildlife incidents during the current production cycle.

Periodic monitoring for Caligus (Caligus rogercresseyi) carried out by the farm:

Week	Ovigerous Females	Adults
2024-52	0,22	0,17
2025-01	0,17	0,45
2025-02	0,45	0,20
2025-03	0,38	0,28
2025-04	0,62	0,43
2025-05	0,45	0,52
2025-06	0,22	0,05
2025-07	0,70	0,47
2025-08	0,98	0,63
2025-09	1,95	1,68
2025-10	0,73	1,38
2025-11	2,08	2,38
2025-12	1,65	2,62
2025-13	2,22	3,10
2025-14	3,23	4,10
2025-15	2,40	2,90
2025-17	2,35	6,10
2025-18	4,05	6,67
2025-19	2,83	3,75
2025-20	4,88	5,17
2025-21	2,83	3,28
2025-22	1,58	2,32
2025-23	2,27	2,97
2025-24	3,53	7,90
2025-25	6,00	11,07

Week	Ovigerous Females	Adults
2025-26	5,10	7,42
2025-27	2,28	4,75
2025-28	11,12	14,55
2025-29	7,23	9,33
2025-30	6,65	11,42
2025-31	0,37	2,10
2025-32	4,62	6,73
2025-33	1,82	8,33
2025-34	2,70	8,88
2025-35	2,88	14,87
2025-36	9,60	15,28
2025-37	18,65	21,87
2025-38	11,48	13,73
2025-39	1,83	5,27
2025-40	7,97	10,67
2025-41	8,40	14,23
2025-42	6,47	27,73
2025-43	0,63	3,58
2025-44	8,27	10,23
2025-45	5,55	12,78
2025-46	4,33	10,17
2025-47	12,27	23,78
2025-48	31,55	39,88
2025-49	10,85	18,03
2025-50	27,75	24,92
2025-51	35,85	31,30

Calculation of unexplained losses estimated for the farm during the finished production cycle

Unexplainable losses: - 6,186
Unexplained losses = Initial number of fish − Number of fish harvested – Mortality

List of transgenic vegetable raw materials used in more than 1% in fish feed used in Cahuelmo:

Raw material	Inclusion	Source	GMO
Soy flour	0 - 5 %	Argentina	YES
Soy Protein Concentrate	0 - 20%	Brasil	YES
Canola oil	10 - 25%	Chile - Canadá	YES
Oleinmix	0 - 8 %	Argentina	YES
Acidified Oil	0 - 10%	Chile	YES
Corn Gluten	0 - 15%	USA	YES

Pharmaceutical Products used in the current cycle:

Antiparasitic treatments administered:

- 2.00 treatments with Emamectin Benzoate
- 1.00 treatments with Hexaflumuron
- 1.70 treatments with Azamethiphos
- 2.90 treatments with Hydrogen Peroxide

Antibiotic treatments administered:

- 1.00 treatments with Florfenicol

Assessment reports in case of statistically significant mortalities (monthly) in the farm, in which an unknown transmissible agent causing fish diseases was suspected or confirmed, notify them to the OIE:

There were no statistically significant monthly increases in mortality associated with suspected transmissible infectious agents of unknown origin included in the list of notifiable diseases of the World Organisation for Animal Health (OIE/WOAH)

Playa Maqui 2026-05

Fatal incidents on wildlife as a result of the operation:

We have had no fatal wildlife incidents during the current production cycle.

Periodic monitoring for Caligus (Caligus rogercresseyi) carried out by the farm:

Calculation of unexplained losses estimated for the farm during the finished production cycle

Unexplainable losses:10,045

Unexplained losses = Initial number of fish − Number of fish harvested – Mortality

List of transgenic vegetable raw materials used in more than 1% in fish feed used in Playa Maqui:

Raw material	Inclusion	Source	GMO
Soy flour	0 - 5 %	Argentina	YES
Soy Protein Concentrate	0 - 20%	Brasil	YES
Canola oil	10 - 25%	Chile - Canadá	YES
Oleinmix	0 - 8 %	Argentina	YES
Acidified Oil	0 - 10%	Chile	YES
Corn Gluten	0 - 15%	USA	YES

Pharmaceutical Products used in the current production cycle:

Assessment reports in case of statistically significant mortalities (monthly) in the farm, in which an unknown transmissible agent causing fish diseases was suspected or confirmed, notify them to the OIE:

In the current production cycle of the farm, we have not had statistically significant increases in mortality (monthly) related to suspicions of transmissible agents of unknown origin, which are included in the list of diseases notifiable to the OIE.

ESTE FILOMENA 2026-09

Fatal incidents on wildlife as a result of the operation:

During the 2025–2026 production cycle, one bird (common gull) died.

Periodic monitoring for Caligus (Caligus rogercresseyi) carried out by the farm:

Week	Ovigerous Female	Adults
2025-05	0,10	0,27
2025-06	0,02	0,30
2025-07	0,05	0,23
2025-08	0,23	0,35
2025-09	0,23	0,55
2025-10	0,15	0,05
2025-11	0,23	0,42
2025-12	0,17	0,17
2025-13	0,18	0,43
2025-14	0,33	0,35
2025-15	0,10	0,12
2025-17	0,78	0,80
2025-18	0,87	0,73
2025-19	2,50	2,25
2025-20	1,20	0,62
2025-21	1,10	1,30
2025-22	0,40	0,93
2025-23	1,37	0,47
2025-24	1,12	1,08
2025-25	0,77	0,38
2025-26	0,95	0,53
2025-27	1,38	0,92
2025-28	1,53	0,45
2025-29	0,73	0,40
2025-30	1,53	1,75
2025-31	0,40	1,37

Week	Ovigerous Female	Adults
2025-32	1,42	1,12
2025-33	1,67	1,27
2025-34	2,27	1,15
2025-35	1,05	1,18
2025-36	0,86	0,38
2025-37	0,86	1,01
2025-38	1,80	1,13
2025-39	1,23	1,35
2025-40	0,78	0,58
2025-41	1,13	0,73
2025-42	1,53	1,00
2025-43	1,20	0,88
2025-44	0,90	0,98
2025-45	1,90	1,82
2025-46	1,47	1,58
2025-47	1,72	1,40
2025-48	1,32	2,15
2025-49	2,70	1,70
2025-50	2,28	1,70
2025-51	2,02	2,18
2025-52	2,65	2,45
2026-01	2,72	2,77
2026-02	3,03	3,22
2026-03	2,92	3,00
2026-04	2,74	2,70
2026-05	2,77	2,87

Calculation of unexplained losses estimated for the farm during the finished production cycle

Unexplainable losses: 8,546
Unexplained losses = Initial number of fish − Number of fish harvested – Mortality

List of transgenic vegetable raw materials used in more than 1% in fish feed used in Este Filomena:

Raw material	Inclusion	Source	GMO
Soy flour	0 - 5 %	Argentina	YES
Soy Protein Concentrate	0 - 20%	Brasil	YES
Canola oil	10 - 25%	Chile - Canadá	YES
Oleinmix	0 - 8 %	Argentina	YES
Acidified Oil	0 - 10%	Chile	YES
Corn Gluten	0 - 15%	USA	YES

Pharmaceutical Products used in the production cycle:

Antiparasitic treatments administered:

- 1.00 treatments with Emamectin Benzoate
- 0.27 treatments with Azamethiphos

Antibiotic treatments administered:

- 2.20 treatments with Florfenicol

Assessment reports in case of statistically significant mortalities (monthly) in the farm, in which an unknown transmissible agent causing fish diseases was suspected or confirmed, notify them to the OIE:

There were no statistically significant monthly increases in mortality associated with suspected transmissible infectious agents of unknown origin included in the list of notifiable diseases of the World Organisation for Animal Health (OIE/WOAH)

Chonos 2026-42

Fatal incidents on wildlife as a result of the operation:

We have had no fatal wildlife incidents during the current production cycle.

Periodic monitoring for Caligus (Caligus rogercresseyi) carried out by the farm:

Week	Ovigerous Females	Adults
2025-25	0,00	0,00
2025-26	0,00	0,00
2025-27	0,00	0,20
2025-28	0,20	0,17
2025-29	0,18	0,15
2025-30	0,37	0,33
2025-31	1,00	0,87
2025-32	1,27	0,80
2025-33	0,78	0,55
2025-34	0,60	0,75
2025-35	0,63	0,67
2025-36	0,87	0,95
2025-37	0,50	0,53
2025-38	0,90	0,60
2025-39	1,30	1,30
2025-40	1,35	0,75
2025-41	1,32	0,93
2025-42	1,10	0,93
2025-43	2,25	1,35
2025-44	1,52	1,32
2025-45	1,97	2,27
2025-46	1,77	1,57
2025-47	2,13	1,58
2025-48	2,70	1,85
2025-49	2,85	3,38
2025-50	1,45	0,73
2025-51	1,77	1,03
2025-52	1,95	1,98
2026-01	1,92	2,70
2026-02	1,43	1,05

Week	Ovigerous Females	Adults
2026-03	1,23	1,05
2026-04	2,00	2,57
2026-05	2,88	2,33
2026-06	2,02	1,42
2026-07	1,72	1,97
2026-08	2,17	2,85
2026-09	1,80	1,63
2026-10	4,15	4,08
2026-11	3,05	3,12
2026-12	2,85	3,18
2026-13	2,22	2,30
2026-14	5,00	5,18
2026-15	3,62	4,08
2026-16	3,92	4,48
2026-17	4,02	3,88
2026-18	1,32	1,17
2026-19	4,00	3,52
2026-20	2,55	1,65
2026-21	4,03	2,48
2026-22	2,15	2,02
2026-23	2,92	3,17
2026-24	2,88	2,32
2026-25	2,67	2,98
2026-26	2,83	2,03
2026-27	2,15	2,73
2026-28	2,65	3,78
2026-29	2,77	3,47
2026-30	3,50	3,20
2026-31	3,53	4,00
2026-32	3,20	3,00

Calculation of unexplained losses estimated for the farm during the finished production cycle

Unexplainable losses: 39,593
Unexplained losses = Initial number of fish − Number of fish harvested – Mortality

List of transgenic vegetable raw materials used in more than 1% in fish feed used in Chonos:

Raw material	Inclusion	Source	GMO
Soy flour	0 - 5 %	Argentina	YES
Soy Protein Concentrate	0 - 20%	Brasil	YES
Canola oil	10 - 25%	Chile - Canadá	YES
Oleinmix	0 - 8 %	Argentina	YES
Acidified Oil	0 - 10%	Chile	YES
Corn Gluten	0 - 15%	USA	YES

Pharmaceutical Products used in the production cycle:

Antiparasitic treatments administered:

- 3.00 treatments with Emamectin Benzoate
- 1.00 treatments with Hydrogen Peroxide

Antibiotic treatments administered:

- 3.6 treatments with Florfenicol
- 0.2 treatments with Oxytetracycline

Assessment reports in case of statistically significant mortalities (monthly) in the farm, in which an unknown transmissible agent causing fish diseases was suspected or confirmed, notify them to the OIE:

There were no statistically significant monthly increases in mortality associated with suspected transmissible infectious agents of unknown origin included in the list of notifiable diseases of the World Organisation for Animal Health (OIE/WOAH)

Leucayec 2026-35

Fatal incidents on wildlife as a result of the operation:

We have had no fatal wildlife incidents during the production cycle.

Periodic monitoring for Caligus (Caligus rogercresseyi) carried out by the farm:

Week	Ovigerous Females	Adults
2025-29	0,00	0,02
2025-30	0,00	0,00
2025-31	0,37	0,30
2025-32	0,27	0,12
2025-33	0,13	0,27
2025-34	0,45	0,47
2025-35	0,60	0,95
2025-36	1,00	0,97
2025-37	1,27	1,13
2025-38	1,60	1,12
2025-39	2,65	2,72
2025-40	4,07	1,10
2025-41	2,13	1,82
2025-42	3,15	2,15
2025-43	2,15	1,47
2025-44	3,47	4,48
2025-45	2,63	3,47
2025-46	7,75	5,32
2025-47	2,83	3,32
2025-48	5,07	3,78
2025-49	10,25	10,10
2025-50	9,52	10,43
2025-51	14,05	11,55
2025-52	10,57	10,13
2026-01	1,20	1,85
2026-02	0,95	1,40
2026-03	2,72	4,08
2026-04	4,68	5,97
2026-05	5,65	5,28

Week	Ovigerous Females	Adults
2026-06	8,18	7,68
2026-07	2,30	2,17
2026-08	9,72	8,58
2026-09	2,82	2,93
2026-10	8,52	7,30
2026-11	0,72	0,82
2026-12	2,98	2,87
2026-13	0,43	0,57
2026-14	1,60	1,47
2026-15	0,82	0,90
2026-16	2,82	1,38
2026-17	1,27	1,20
2026-18	1,73	2,30
2026-19	4,08	2,53
2026-20	2,72	1,60
2026-21	2,98	2,73
2026-22	2,58	1,42
2026-23	5,48	1,88
2026-24	6,18	2,17
2026-25	6,32	2,48
2026-26	7,00	6,25
2026-27	1,80	1,53
2026-28	2,88	1,88
2026-29	2,35	3,92
2026-30	2,15	1,85
2026-31	2,35	2,95
2026-32	2,18	1,25
2026-33	3,87	1,67
2026-34	1,53	2,20
2026-35	2,45	3,25

Calculation of unexplained losses estimated for the farm during the finished production cycle

Unexplainable losses: 15,245
Unexplained losses = Initial number of fish − Number of fish harvested – Mortality

List of transgenic vegetable raw materials used in more than 1% in fish feed used in Leucayec:

Raw material	Inclusion	Source	GMO
Soy flour	0 - 5 %	Argentina	YES
Soy Protein Concentrate	0 - 20%	Brasil	YES
Canola oil	10 - 25%	Chile - Canadá	YES
Oleinmix	0 - 8 %	Argentina	YES
Acidified Oil	0 - 10%	Chile	YES
Corn Gluten	0 - 15%	USA	YES

Pharmaceutical Products used in the production cycle:

Antiparasitic treatments administered:

- 1.9 treatments with Emamectin Benzoate
- 1.9 treatments with Hydrogen Peroxide
- 1.6 treatments with Azamethiphos

Antibiotic treatments administered:

- 3.6 treatments with Florfenicol
- 0.1 treatments with Oxytetracycline

Assessment reports in case of statistically significant mortalities (monthly) in the farm, in which an unknown transmissible agent causing fish diseases was suspected or confirmed, notify them to the OIE:

There were no statistically significant monthly increases in mortality associated with suspected transmissible infectious agents of unknown origin included in the list of notifiable diseases of the World Organisation for Animal Health (OIE/WOAH)

Mañihueico 2026-13

Fatal incidents on wildlife as a result of the operation:

We have had no fatal wildlife incidents during the production cycle.

Periodic monitoring for Caligus (Caligus rogercresseyi) carried out by the farm:

Week	Ovigerous Females	Adults
2025-20	0,00	0,00
2025-21	0,12	0,05
2025-22	0,00	0,02
2025-23	0,00	0,02
2025-24	0,00	0,00
2025-25	0,00	0,00
2025-26	0,02	0,02
2025-27	0,02	0,02
2025-28	0,03	0,02
2025-29	0,00	0,08
2025-30	0,00	0,03
2025-31	0,00	0,02
2025-32	0,02	0,07
2025-33	0,05	0,03
2025-34	0,02	0,07
2025-35	0,03	0,10
2025-36	0,12	0,05
2025-37	0,08	0,03
2025-38	0,13	0,15
2025-39	0,05	0,08
2025-40	0,03	0,05
2025-41	0,38	0,67
2025-42	0,63	0,78

Week	Ovigerous Females	Adults
2025-43	0,35	0,40
2025-44	0,93	0,68
2025-45	1,02	0,80
2025-46	1,03	0,78
2025-47	2,52	2,58
2025-48	2,60	3,10
2025-49	2,80	3,27
2025-50	3,02	3,85
2025-51	5,80	11,10
2025-52	6,72	9,72
2026-01	7,00	4,88
2026-02	11,20	16,50
2026-03	2,73	4,58
2026-04	4,85	5,07
2026-05	7,95	10,23
2026-06	2,72	3,35
2026-07	7,55	7,42
2026-08	4,85	8,10
2026-09	6,78	8,13
2026-10	15,38	12,23
2026-11	10,55	10,90
2026-12	9,92	10,22
2026-13	10,46	11,12

Calculation of unexplained losses estimated for the farm during the finished production cycle

Unexplainable losses: 42,043
Unexplained losses = Initial number of fish − Number of fish harvested – Mortality

List of transgenic vegetable raw materials used in more than 1% in fish feed used in Mañihueico:

Raw material	Inclusion	Source	GMO
Soy flour	0 - 5 %	Argentina	YES
Soy Protein Concentrate	0 - 20%	Brasil	YES
Canola oil	10 - 25%	Chile - Canadá	YES
Oleinmix	0 - 8 %	Argentina	YES
Acidified Oil	0 - 10%	Chile	YES
Corn Gluten	0 - 15%	USA	YES

Pharmaceutical Products used in the production cycle:

Antiparasitic treatments administered:

- 1.0 treatments with Hydrogen Peroxide

Antibiotic treatments administered:

- 0.1 treatments with Florfenicol

Assessment reports in case of statistically significant mortalities (monthly) in the farm, in which an unknown transmissible agent causing fish diseases was suspected or confirmed, notify them to the OIE:

There were no statistically significant monthly increases in mortality associated with suspected transmissible infectious agents of unknown origin included in the list of notifiable diseases of the World Organisation for Animal Health (OIE/WOAH)

Contao 2026-20

Fatal incidents on wildlife as a result of the operation:

We have had no fatal wildlife incidents during the production cycle.

Periodic monitoring for Caligus (Caligus rogercresseyi) carried out by the farm:

Week	Ovigerous Females	Adults
2025-18	0,00	0,00
2025-19	0,00	0,00
2025-20	0,00	0,00
2025-21	0,00	0,00
2025-22	0,00	0,00
2025-23	0,00	0,03
2025-24	0,00	0,05
2025-25	0,02	0,05
2025-26	0,03	0,05
2025-27	0,07	0,07
2025-28	0,08	0,07
2025-29	0,03	0,03
2025-30	0,12	0,12
2025-31	0,12	0,10
2025-32	0,07	0,05
2025-33	0,12	0,08
2025-34	0,10	0,13
2025-35	0,13	0,27
2025-36	0,12	0,20
2025-37	0,18	0,23
2025-38	0,35	0,58
2025-39	0,38	0,47
2025-40	0,60	0,75
2025-41	0,42	0,83
2025-42	0,52	0,88
2025-43	1,53	1,62
2025-44	1,20	1,32

Week	Ovigerous Females	Adults
2025-45	1,22	1,07
2025-46	0,82	1,22
2025-47	1,57	1,68
2025-48	2,37	2,37
2025-49	2,43	4,13
2025-50	2,85	3,28
2025-51	4,57	8,75
2025-52	5,27	6,32
2026-01	2,87	5,83
2026-02	8,28	9,58
2026-03	2,70	5,22
2026-04	4,32	5,33
2026-05	7,33	14,98
2026-06	10,00	10,93
2026-07	8,37	9,95
2026-08	13,00	10,53
2026-09	15,73	11,32
2026-10	12,52	13,85
2026-11	6,15	7,25
2026-12	5,97	7,13
2026-13	6,22	6,98
2026-14	13,63	17,17
2026-15	14,57	16,77
2026-16	13,47	16,97
2026-17	15,77	20,70
2026-18	17,83	20,00
2026-19	18,70	17,15
2026-20	25,90	34,70

Calculation of unexplained losses estimated for the farm during the finished production cycle

Unexplainable losses: 19,801
Unexplained losses = Initial number of fish − Number of fish harvested – Mortality

List of transgenic vegetable raw materials used in more than 1% in fish feed used in Contao:

Raw material	Inclusion	Source	GMO
Soy flour	0 - 5 %	Argentina	YES
Soy Protein Concentrate	0 - 20%	Brasil	YES
Canola oil	10 - 25%	Chile - Canadá	YES
Oleinmix	0 - 8 %	Argentina	YES
Acidified Oil	0 - 10%	Chile	YES
Corn Gluten	0 - 15%	USA	YES

Pharmaceutical Products used in the production cycle:

Antiparasitic treatments administered:

- 1.1 treatments with Hydrogen Peroxide
- 0.7 treatments with Azamethiphos

Antibiotic treatments administered:

- 2.0 treatments with Florfenicol

Assessment reports in case of statistically significant mortalities (monthly) in the farm, in which an unknown transmissible agent causing fish diseases was suspected or confirmed, notify them to the OIE:

There were no statistically significant monthly increases in mortality associated with suspected transmissible infectious agents of unknown origin included in the list of notifiable diseases of the World Organisation for Animal Health (OIE/WOAH)

Fatal incidents on wildlife as a result of the operation:

We have had no fatal wildlife incidents during the production cycle.

Periodic monitoring for Caligus (Caligus rogercresseyi) carried out by the farm:

Week	Ovigerous Females	Adults
2025-48	0,00	0,17
2025-49	0,00	0,07
2025-50	0,30	0,35
2025-51	0,07	0,65
2025-52	0,65	0,68
2026-01	0,45	0,50
2026-02	0,40	0,22
2026-03	0,48	0,45
2026-04	1,28	1,00
2026-05	1,05	1,33
2026-06	1,97	2,10
2026-07	1,95	1,28
2026-08	2,27	1,72
2026-09	2,15	1,87
2026-10	2,87	2,40
2026-11	1,55	2,27
2026-12	2,75	3,62
2026-13	2,90	5,42
2026-14	2,90	3,27
2026-15	1,65	2,47
2026-16	2,18	2,83
2026-17	2,88	2,55
2026-18	3,13	3,72

Week	Ovigerous Females	Adults
2026-19	2,63	2,98
2026-20	0,77	2,05
2026-21	3,32	3,65
2026-22	2,25	3,27
2026-23	4,67	6,03
2026-24	6,88	5,92
2026-25	7,67	7,62
2026-26	10,62	9,03
2026-27	12,63	17,52
2026-28	2,83	3,98
2026-29	2,90	4,30
2026-30	8,95	16,82
2026-31	11,73	27,77
2026-32	19,55	20,02
2026-33	2,40	3,73
2026-34	2,75	3,07
2026-35	2,60	5,80
2026-36	1,70	2,47
2026-37	1,90	3,07
2026-38	10,92	28,07
2026-39	16,33	14,27
2026-40	11,90	12,98
2026-41	11,97	15,83

Calculation of unexplained losses estimated for the farm during the finished production cycle

Unexplainable losses: 7,615
Unexplained losses = Initial number of fish − Number of fish harvested – Mortality

List of transgenic vegetable raw materials used in more than 1% in fish feed used in Izaza:

Raw material	Inclusion	Source	GMO
Soy flour	0 - 5 %	Argentina	YES
Soy Protein Concentrate	0 - 20%	Brasil	YES
Canola oil	10 - 25%	Chile - Canadá	YES
Oleinmix	0 - 8 %	Argentina	YES
Acidified Oil	0 - 10%	Chile	YES
Corn Gluten	0 - 15%	USA	YES

Pharmaceutical Products used in the production cycle:

Antiparasitic treatments administered:

- 2.5 treatments with Hydrogen Peroxide
- 1.0 treatments with Azamethiphos
- 2.0 treatments with Emamectin Benzoate

Antibiotic treatments administered:

- 2.2 treatments with Florfenicol
- 0.4 treatments with Oxitetracycline

Assessment reports in case of statistically significant mortalities (monthly) in the farm, in which an unknown transmissible agent causing fish diseases was suspected or confirmed, notify them to the OIE:

During week 38, a positive ISAV diagnosis was confirmed in one of the cages at the farming site. The established protocol for such cases was activated, including the early harvesting of the entire farming site and the implementation of control and surveillance measures at neighboring farming sites