

Information on Farming Sites Undergoing Aquaculture Stewardship Council (ASC) Certification Process

SWESTE FILOMENA 2022-30

- **Lethal wildlife incidents as a result of operations:**

We have not had any lethal wildlife incidents during the current production cycle.
(February 2021 to July 2022)

- **Periodic monitoring for sea lice (*Caligus rogercresseyi*) carried out at farming site:**



- **Calculation of estimated unexplained mortality at farm site during the last production cycle.**

The current production cycle is still underway.

Pharmaceutical Products used in the current production cycle:

The center had a treatment with Hexaflumuron

- **List of transgenic plant raw materials in fish feed (>1%) used in Edwards**

Materia prima	Inclusión	Origen	GMO
Soy Meal	0 – 5%	Argentina	YES
Soy Protein Concentrate	0-20%	Brasil	YES
Rapeseed oil	0-25%	Chile-Canadá	SI
Oleinmix	0 -8%	Argentina	SI
Acidulated Oil	0-10%	Chile	SI
Corn Gluten	0-15%	USA	SI

Assessment reports in case of statistically significant mortalities (monthly) in the farm, about which some 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 notifiable diseases before the OIE.

Edwards Farming 2022-30

- **Lethal wildlife incidents as a result of operations:**

We have not had any lethal wildlife incidents during the current production cycle.
(October 2021 to May 2022)

- **Periodic monitoring for sea lice (*Caligus rogercresseyi*) carried out at farming site:**



- **Calculation of estimated unexplained mortality at farm site during the last production cycle.**

The center had a treatment with Peróxido de Hidrógeno

- **List of transgenic plant raw materials in fish feed (>1%) used in Edwards**

Materia prima	Inclusión	Origen	GMO
Soy Meal	0 – 5%	Argentina	YES
Soy Protein Concentrate	0-20%	Brasil	YES
Rapeseed oil	0-25%	Chile-Canadá	SI
Oleinmix	0 -8%	Argentina	SI
Acidulated Oil	0-10%	Chile	SI
Corn Gluten	0-15%	USA	SI

- **Pharmaceuticals used in current production cycle:**

1. During the production cycle, Year Class 2020, We had not carried out antibiotic treatment
2. During the production cycle, Year Class 2021, we had carried out 1,0 treatment with hydrogen peroxide.

This center has had no antibiotic treatments.

- **Assessment reports in the event of statistically significant mortalities (monthly) at the farm site where an unidentifiable transmissible agent causing OIE-notifiable fish diseases is suspected or confirmed:**

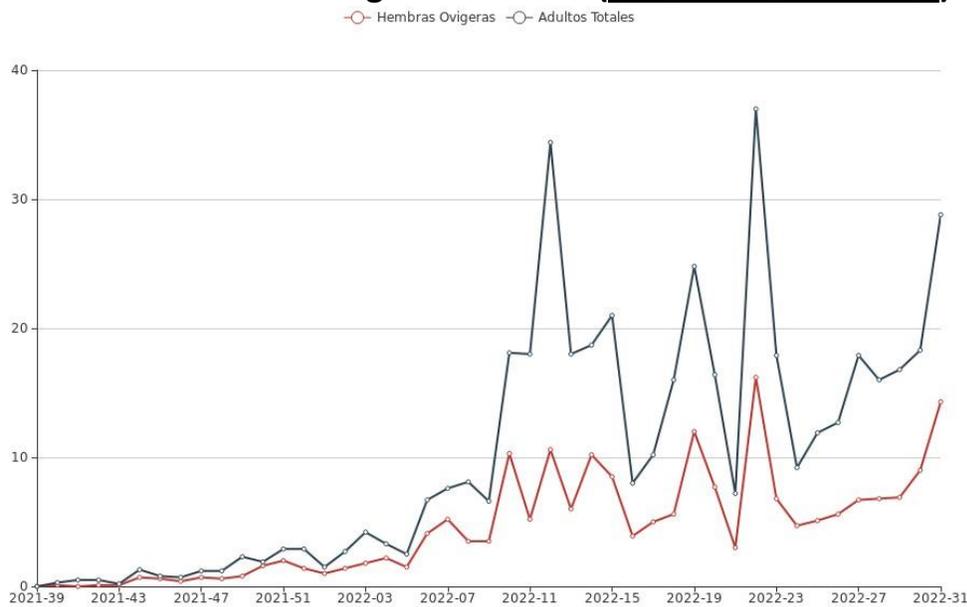
In the current production cycle at the Edwards Farm Site, we have not had any statistically significant increases in mortality (monthly) related to suspicions of unidentifiable transmissible agents that are on the list of OIE-notifiable fish diseases.

Punta Islotes Farming 2022-30

- **Lethal wildlife incidents as a result of operations:**

We have not had any lethal wildlife incidents during the current production cycle.
(September 2021 to May 2022)

- **Periodic monitoring for sea lice (*Caligus rogercresseyi*) carried out at**



farming site:

- **Calculation of estimated unexplained mortality at farm site during the last production cycle.**

The center had a treatment with Florfenicol

- **List of transgenic plant raw materials in fish feed (>1%) used in Islotes**

Materia prima	Inclusión	Origen	GMO
Soy Meal	0 – 5%	Argentina	YES
Soy Protein Concentrate	0-20%	Brasil	YES
Rapeseed oil	0-25%	Chile-Canadá	SI
Oleinmix	0 -8%	Argentina	SI
Acidulated Oil	0-10%	Chile	SI
Corn Gluten	0-15%	USA	SI

- **Pharmaceuticals used in current production cycle:**

3. During the production cycle, Year Class 2021, We had carried out 1,38 antibiotic treatment with florfenicol.
4. During the production cycle, Year Class 2021, we had not carried out antiparasitic treatment

- **Assessment reports in the event of statistically significant mortalities (monthly) at the farm site where an unidentifiable transmissible agent causing OIE-notifiable fish diseases is suspected or confirmed:**

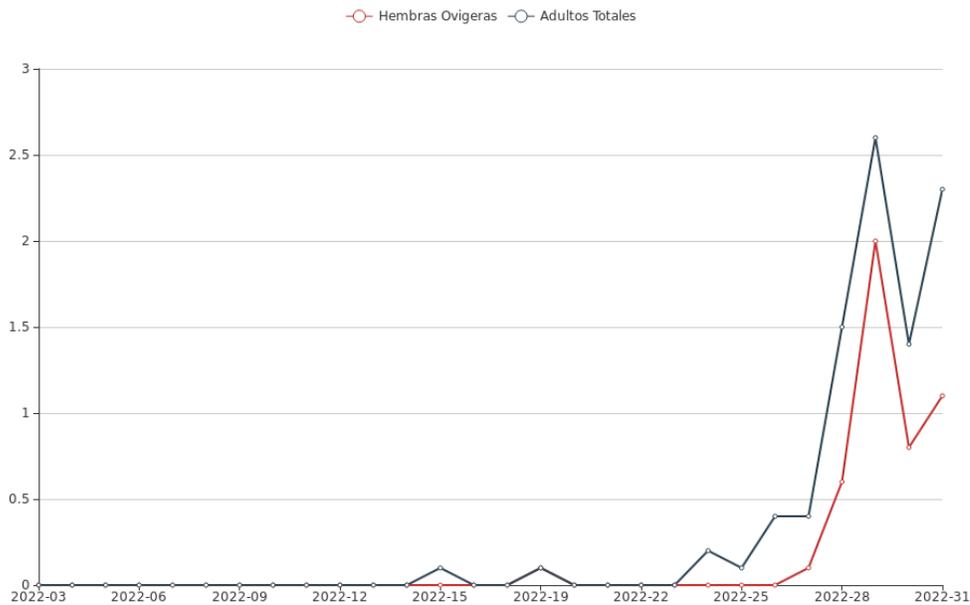
In the current production cycle at the Islotes Farm Site, we have not had any statistically significant increases in mortality (monthly) related to suspicions of unidentifiable transmissible agents that are on the list of OIE-notifiable fish diseases.

Izaza Farming 2022-30

- **Lethal wildlife incidents as a result of operations:**

We have not had any lethal wildlife incidents during the current production cycle.
(December 2021 to May 2022)

- **Periodic monitoring for sea lice (*Caligus rogercresseyi*) carried out at farming site:**



- **Calculation of estimated unexplained mortality at farm site during the last production cycle.**

The center had a treatment with Hexaflumuron
 The center had a treatment with antibiotico:
 The center had a treatment with Florfenicol

- **List of transgenic plant raw materials in fish feed (>1%) used in Izaza**

Materia prima	Inclusión	Origen	GMO
Soy Meal	0 – 5%	Argentina	YES
Soy Protein Concentrate	0-20%	Brasil	YES
Rapeseed oil	0-25%	Chile-Canadá	SI
Oleinmix	0 -8%	Argentina	SI
Acidulated Oil	0-10%	Chile	SI
Corn Gluten	0-15%	USA	SI

- **Pharmaceuticals used in current production cycle:**

5. During the production cycle, Year Class 2020, We had not carried out antibiotic treatment
6. During the production cycle, Year Class 2021, we had 0,67 carried out antiparasitic treatment with hexaflumuron

- **Assessment reports in the event of statistically significant mortalities (monthly) at the farm site where an unidentifiable transmissible agent causing OIE-notifiable fish diseases is suspected or confirmed:**

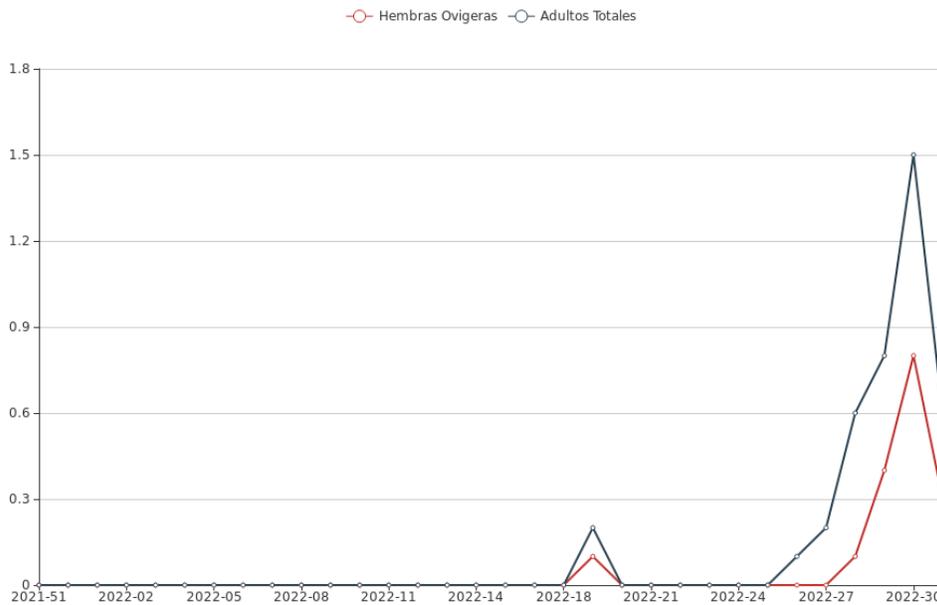
In the current production cycle at the Izaza Farm Site, we have not had any statistically significant increases in mortality (monthly) related to suspicions of unidentifiable transmissible agents that are on the list of OIE-notifiable fish diseases.

Paso Lautaro Farming 2022-30

- **Lethal wildlife incidents as a result of operations:**

We have not had any lethal wildlife incidents during the current production cycle.
(November to May 2022)

- **Periodic monitoring for sea lice (*Caligus rogercresseyi*) carried out at farming site:**



- **Calculation of estimated unexplained mortality at farm site during the last production cycle.**

The center had a treatment with Hexaflumuron

Se realizaron tratamiento(s) antibiotico:
Se realizó 1.0 tratamiento(s) de Florfenicol

- **List of transgenic plant raw materials in fish feed (>1%) used in Paso Lautaro**

Materia prima	Inclusión	Origen	GMO
Soy Meal	0 – 5%	Argentina	YES
Soy Protein Concentrate	0-20%	Brasil	YES
Rapeseed oil	0-25%	Chile-Canadá	SI
Oleinmix	0 -8%	Argentina	SI
Acidulated Oil	0-10%	Chile	SI
Corn Gluten	0-15%	USA	SI

- **Pharmaceuticals used in current production cycle:**

7. During the production cycle, Year Class 2021, We had not carried out antibiotic treatment
8. During the production cycle, Year Class 2021, we had not carried out antiparasitic treatment

- **Assessment reports in the event of statistically significant mortalities (monthly) at the farm site where an unidentifiable transmissible agent causing OIE-notifiable fish diseases is suspected or confirmed:**

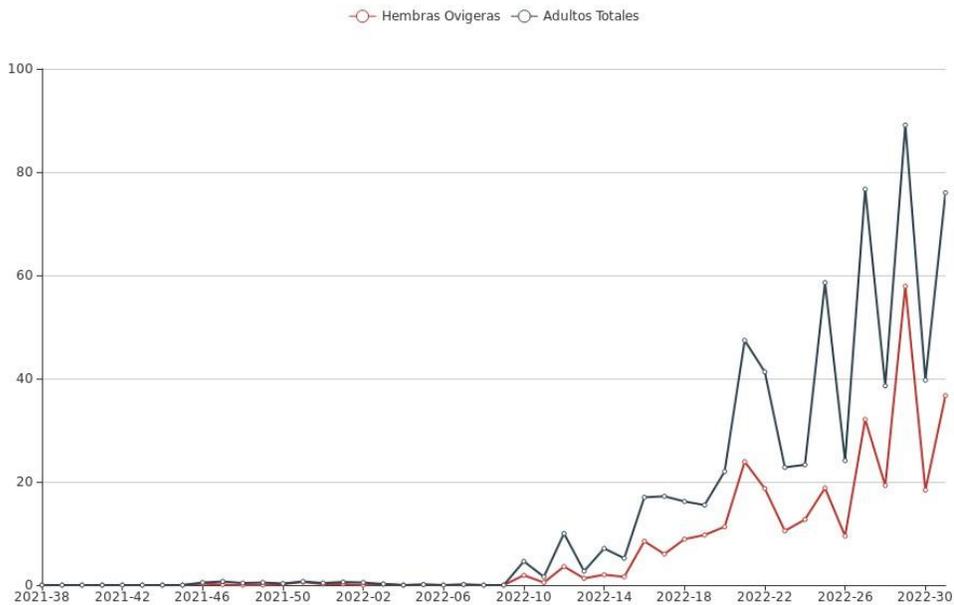
In the current production cycle at the Paso Lautaro Farm Site, we have not had any statistically significant increases in mortality (monthly) related to suspicions of unidentifiable transmissible agents that are on the list of OIE-notifiable fish diseases.

Garrao Farming 2022-30

- **Lethal wildlife incidents as a result of operations:**

We have not had any lethal wildlife incidents during the current production cycle. (August 2021 to May 2022)

- **Periodic monitoring for sea lice (*Caligus rogercresseyi*) carried out at farming site:**



- **Calculation of estimated unexplained mortality at farm site during the last production cycle.**

The center had a treatment with Hexaflumuron, Peróxido de Hidrógeno, Azametifos and Florfenicol

- **List of transgenic plant raw materials in fish feed (>1%) used in Edwards**

Materia prima	Inclusión	Origen	GMO
Soy Meal	0 – 5%	Argentina	YES
Soy Protein Concentrate	0-20%	Brasil	YES
Rapeseed oil	0-25%	Chile-Canadá	SI
Oleinmix	0 -8%	Argentina	SI
Acidulated Oil	0-10%	Chile	SI
Corn Gluten	0-15%	USA	SI

- **Pharmaceuticals used in current production cycle:**

9. During the production cycle, Year Class 2020, we had carried out 3 antibiotic treatments with florfenicol.

10. During the production cycle, Year Class 2021, we had carried out 0,8 treatment with Hexaflumuron.

- **Assessment reports in the event of statistically significant mortalities (monthly) at the farm site where an unidentifiable transmissible agent causing OIE-notifiable fish diseases is suspected or confirmed:**

In the current production cycle at the Garrao Farm Site, we have not had any statistically significant increases in mortality (monthly) related to suspicions of unidentifiable transmissible agents that are on the list of OIE-notifiable fish diseases.

Puerto Argentino Farming Site YC 2021

- **Lethal wildlife incidents as a result of operations:**

We have not had any lethal wildlife incidents during the current production cycle. (March 2022 to May 2022)



- **Periodic monitoring for sea lice (*Caligus rogercresseyi*) carried out at farming site:**

- **Calculation of estimated unexplained mortality at farm site during the last production cycle.**

The center had a treatment with Hexaflumuron

- **List of transgenic plant raw materials in fish feed (>1%) used in Edwards**

Materia prima	Inclusión	Origen	GMO
Soy Meal	0 – 5%	Argentina	YES
Soy Protein Concentrate	0-20%	Brasil	YES
Rapeseed oil	0-25%	Chile-Canadá	SI
Oleinmix	0 -8%	Argentina	SI
Acidulated Oil	0-10%	Chile	SI
Corn Gluten	0-15%	USA	SI

- **Pharmaceuticals used in current production cycle:**

11. During the production cycle, Year Class 2020, we had not carried out antibiotic treatment
12. During the production cycle, Year Class 2021, we had not carried out treatment with hydrogen peroxide.

- **Assessment reports in the event of statistically significant mortalities (monthly) at the farm site where an unidentifiable transmissible agent causing OIE-notifiable fish diseases is suspected or confirmed:**

In the current production cycle at the Puerto Argentino Farm Site, we have not had any statistically significant increases in mortality (monthly) related to suspicions of unidentifiable transmissible agents that are on the list of OIE-notifiable fish diseases.