# ASC report Makrellskjæret

For Sea Lice counts click here.

For Sea Lice monitoring on wild salmonids click here

| OVERVIEW | |
|---|---|
| **Business Unit** | SalMar ASA |
| **Site** | Makrellskjæret |
| **ASC status** | Certified, ASC01606 |
| **1st certification date** | 10.09.2021 |
| **Start of onsite production cycle** | 03.06.2026, start of the 2026 generation |
| **Report last updated** | 04.10.2026 |
| **Wildlife interactions – Birds** | 9 |
| **Wildlife interactions – Mammals** | 0 |
| **Estimated unexplained loss (EUL)[1]** | Positive deviation of 1599 fish (0,09%) for the 2024 generation, harvest completed 29.01.2026. |
| **Suspicion of unidentifiable transmissible agent** | - |
| **Detection of an OIE[2]-notifiable disease** | - |
| **Number of escaped fish** | - |
| **Treatments** | - |

| WILDLIFE INTERACTIONS | | | |
|---|---|---|---|
| BIRDS –LETHAL INCIDENTS | | | |
| **Date** | **#** | **Species** | **Cause** |
| 28.10.2024 | 1 | Gråmåse, Herring gull (larus argentatus) | Found entangled in roof net, had to be euthanized. |
| 05.03.2025 | 1 | Svartbak, Great black-backed gull (Larus marinus) | Found dead in roof net. |
| 27.03.2025 | 1 | Gråmåse, Herring gull (larus argentatus) | Found injured at feed barge, had to be euthanized. |
| 01.04.2025 | 1 | Svartbak, Great black-backed gull (Larus marinus) | Found dead in net pen cage. |
| 29.06.2025 | 1 | Svartbak, Great black-backed gull (Larus marinus) | Found dead in roof net. |
| 14.09.2025 | 1 | Gråmåse, Herring gull (larus argentatus) | Found dead in net pen cage. |
| 10.01.2026 | 1 | Storskarv, Great Cormorant, (Phalacrocorax carbo) | Found dead in roof net. |
| 24.08.2026 | 1 | Myrsnipe, Dunlin, (Calidris alpina) | Found dead in roof net. |
| 17.09.2026 | 1 | Gråmåse, Herring gull (larus argentatus) | Found dead in roof net. |
| **Total Birds** | **9** | | |
| MAMMAL - LETHAL INCIDENTS | | | |
| **Date** | **#** | **Species** | **Cause** |
| **Total Mammals** | **0** | | |

[1] Calculated at the end of the production cycle as: EUL= Stocking count – harvest count – mortalities – other known escapes.

[2] OIE is the World organisation for Animal Health.