

Mowi ASC report

| Overview | |
|---|--------------------------------------|
| Business unit | Mowi Seawater Norway AS, Region West |
| Site | Sagelva |
| ASC status | Certified |
| 1st certification date | 03.07.2016 |
| Start of production cycle | 03.12.2022 |
| Date of last update | 25.06.2023 |
| Wildlife interactions – Birds | 4 |
| Wildlife interactions – Mammals | None |
| Estimated unexplained loss (EUL) ¹ | G 21= - 5 564 (- 0,39%) |
| Suspicion of unidentifiable transmissible agent | None |
| Detection of OIE ² -notifiable disease | None |
| Number of escaped fish | None |

| WILDLIFE INTERACTIONS ³ | | | |
|------------------------------------|---|------------------------------------|-------------------------------|
| Lethal incidents - Birds | | | |
| Date | # | Species | Cause |
| 28.06.2021 | 1 | Seagull (<i>Larus Canus</i>) | Accidental, caught in birdnet |
| 30.01.2022 | 1 | Seagull (<i>Larus Canus</i>) | Accidental, caught in birdnet |
| 12.02.2022 | 1 | Seagull (<i>Larus Marinus</i>) | Accidental, caught in birdnet |
| 12.02.2022 | 1 | Cormorant (<i>Phalacrocorax</i>) | Accidental, caught in birdnet |
| | | | |
| Total birds | 4 | | |
| Lethal incidents - Mammals | | | |
| Date | # | Species | Cause |
| | | | |
| Total Mammals | | | |

| SEA LICE COUNTS | |
|-------------------------------|----------------------------|
| Sensitive period ⁴ | Week 16 – 21 |
| Lice levels | Click here |

| TREATMENTS | |
|------------------|----------------------------|
| See barentswatch | Click here |

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

² OIE is the World Organization for Animal Health.

³ We do what we can to minimize our impact on wildlife, but unfortunately it may happen that we find dead birds or other animals in or near our sites.

⁴ Sensitive periods refers to the outmigration of juvenile wild salmonids.