

ASC report Fuglåsen



[For Sea Lice counts click here.](#)

[For Sea Lice monitoring on wild salmonids click here](#)

OVERVIEW	
Business Unit	SalMar ASA
Site	Fuglåsen
ASC status	Certified, ASC01536
1st certification date	03.05.2021
Start of onsite production cycle	30.04.2022, Start of the 2022 generation. Harvest completed 25.10.2023, site in fallow.
Report last updated	03.11.2023
Wildlife interactions – Birds	0
Wildlife interactions – Mammals	0
Estimated unexplained loss (EUL) ¹	9 901 fish, (1,67%) on the 2022 generation. Harvest completed 27.10.2023, site in fallow
Suspicion of unidentifiable transmissible agent	-
Detection of an OIE ² -notifiable disease	Pancreas Disease Virus (PDV, SAV 2) confirmed 21.11.2022.
Number of escaped fish	0
Treatments	One oral treatment for sea lice using emamectin benzoate during weeks 31-32, one treatment on parts of the site using Ectosan (Clean Treat method) in week 42 and one bath treatment for sea lice using azamethiphos (salmosan) during weeks 1 and 2 in 2023.

WILDLIFE INTERACTIONS			
BIRDS –LETHAL INCIDENTS			
Date	#	Species	Cause
Total Birds	0		
MAMMALS – 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.