Mowi ASC report

OVERVIEW	
Business Unit	Mowi ASA North
Site	Kines
ASC status	Certified
1st certification Date	25.04.2019
Fish generation	2303
Start of production cycle	20.08.2024
Date of last update	27.08.2025
Wildlife Interactions - Birds	0
Wildlife Interactions - Mammals	0
Estimated Unexplained loss (EUL)[1]	*27474 (2,8%) (2303 gen.)*
Suspicious of unidentifiable transmissible agent	None
Unexplained mortality rate	None
Detection of an OIE[2]-notifiable disease	None
Number of escaped fish	None

WILDLIFE INTERACTIONS

BIRDS

Date	#	Species	Cause
Total Birds	**0**		

MAMMALS

Date	#	Species	Cause
Total Mammals	**0**		

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

OIE is the World Organization for Animal Health

Sensitive periods refers to juvenile outmigration of wild salmonids

Average lice count (# mature females/fish)

SEA LICE COUNTS

Sensitive Period[3]	Week 16 - 21

https://www.barentswatch.no/fiskehelse/locality/30177/2020/40

Medicinal treatment

Weighted Number of Medicinal Treatments	0,5

Parasiticide load

Agent	Agent Name	Parasiticide load
1	Salmosan (Azamethiphos)	
2		
3		
4		
5		

Benthic parasiticide residue levels

Agent	Agent Name	Residue level
1		
2		
3		
4		
5		