

# MOWI® Mowi ASC report

OVERVIEW	
Business Unit	Mowi ASA Region Mid
Site	Bekksnes
ASC status	Certified
1st certification Date	14.04.2018
Fish generation	Following (16.03.21)
Start of production cycle	19.08.2019
Date of last update	08.06.2021
Wildlife Interactions - Birds	0
Wildlife Interactions - Mammals	0
Estimated Unexplained loss (EUL) <sup>1</sup>	G19= 1826 (0,14%)
Suspicious of unidentifiable transmissible agent	None
Detection of an OIE <sup>2</sup> -notifiable disease	Yes, PD (SAV3) endemic diagnose. VR 54
IPM; non-medicinal measures applied (end of production cycle update)	Benyttet rensefisk, skjørt og subfeedere på H2019G, i siste del av produksjonen ble det brukt omrøring for å stabilisere oksygenivået. Ikke medikamentelle avlusings metoder brukt var ferskvann og termisk behandling. Ferskvannsbehandlingen hadde god total effekt og termiske behandlinger ga totalt sett god effekt, men det var i enkeltmerder noe redusert effekt. For H2020G er det planlagt å bruke skjørt, deepfeedere og rensefisk. Deepfeedere vil hovedsakelig brukes gjennom vinteren.
Number of escaped fish	None

WILDLIFE INTERACTIONS			
BIRDS			
Date	#	Species	Cause
<b>Total Birds</b>	<b>0</b>		
MAMMALS			
Date	#	Species	Cause

<b>Total Mammals</b>	<b>0</b>
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- 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) Sensitive periods refers to juvenile outmigration of wild salmonids
- 4) Average lice count (# mature females/fish)

SEA LICE COUNTS	
<b>Sensitive Period</b>	Trøndelag og sørover - uke 16- uke 21, Nordland og nordover - uke 21 - uke 26

[Barentswatch](#)

MEDICINAL TREATMENTS	
Weighted Number og Medicinal Treatments	

Parasiticide load		
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Agent	Agent Name	Parasiticide load
1		
2		
3		
4		
5		

Benthic parasiticides residue levels		
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Agent	Agent Name	Residue level
1		
2		
3		
4		
5		