

**Mowi Scotland**  
**Adult Female Lice and Mortality Reporting**



Week Ending 03-Apr-22

Farm	Adult female lice (Average per fish) <sup>1</sup>	Weekly Mortality (%)	Site Status	Main cause of Mortality <sup>2</sup>	Treatments <sup>3</sup>
Ardintoul	1.09	1.30		Treatment Loss	
Bagh Dail Nan Cean	-	-	Site fallow		
Boisdale (An Camus)	-	0.03			
Cairidh	-	-	Site fallow		
Camas Glas	1.50	0.97			
Caolas a Deas East	-	-	Site fallow		
Caolas a Deas West	-	-	Site fallow		
Carradale	0.00	0.56			
Carradale North	0.00	0.47			
Colonsay	0.00	0.30			
Duich	0.95	0.13			
Gorsten	0.13	0.45			
Greanem	3.21	1.04		Gill Infections	Treating
Greshornish	0.31	1.08		Predator	
Grey Horse Channel	3.07	1.02		Predator	Treating
Groatay	2.48	0.04			Treating
Harport	0.00	0.13			
Hellisay	-	-	Site fallow		
Invasion Bay	-	0.19			
Kingairloch	0.53	0.49			
Leven	0.03	0.16			
Linnhe	0.07	1.14		Other bacterial infection	
Loch Alsh	0.94	0.20			
Loch Hourn	-	-	Site fallow		
MacLean's Nose	-	0.03	Site fallowed in week		
Maol Ban	-	-			
Marulaig Bay	-	0.04			
Muck	0.79	0.17			
North Shore	-	-	Site fallow		
North Shore East	-	-	Site fallow		
Noster	0.00	0.43			
Ornish	-	-	Site fallow		
Poll Na Gille	-	-	Site fallow		
Port Na Cro	-	-	Site fallow		
Rum	-	0.93	Site fallowed in week		
Scalpay	0.01	0.24			
Sconser Quarry	0.00	0.40			
Seaforth	0.27	1.02		Treatment Loss	
Soay	-	0.29			
South West Shuna	-	0.07	Site stocked in week		
Stulaigh	-	0.16			
Tabhaigh	0.05	0.27			
Torridon	0.00	0.10			
Trilleachan Mor	-	-	Site fallow		

(1) Lice figures are the combined total of gravid/non-gravid females

(2) Main mortality cause noted if the Marine Scotland mortality reporting thresholds of 1.5% per week for fish below 750g, and 1.0% per week for fish over 750g are exceeded

(3) Comments regarding sea lice management treatments are noted here

**Full descriptions for abbreviated mortality causes shown above in the week are :**

Treatment Loss      *Treatment Loss*  
 Gill Infections      *AGD (Amoebic Gill Disease) / PGD (Proliferative Gill Disease)*  
 Predator              *Predator*  
 Other bacterial infection      *Other bacterial infection*

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