

Mowi Ireland



Adult Female Lice Reporting

Week ending: 30/10/2022 (week 43)

| Site | Adult female lice (Average per fish) ¹ | Site Status ² | Treatments ³ | AMB ⁴ | UEL ⁵ | UEL % ⁶ | Bird and Mammal mortality |
|--------------|--|--------------------------|-------------------------|------------------|------------------|---------------------|---------------------------------|
| Deenish | | Fallow | | 798600 | -17,265 | 4.23 | 0 |
| Inishfarnard | 0.00 | | | 1399642 | 37,282 | 5.11 | 0 |
| Ahabeg | 0.00 | | | 1112008 | -54,016 | (9.71) ⁷ | 0 |
| Swilly | 0.00 | | | 458436 | 9,401 | 2.68 | 0 |
| Portlea | 0.01 | | | 1399746 | 13671 | 1.64 | 0 |

¹ Lice numbers are the combined total of gravid/non-gravid females

² Site Status used to explain activities on site or reasons for missed counts e.g. storm conditions

³ Comments regarding sea lice management are noted here

⁴ ABM is a maximum sea lice load for an Area Based Management Scheme (ASC 3.1.3)

⁵ UEL is a calculation from the end of the last production cycle of the unexplained loss (ASC 3.4.3)

⁶ UEL is a calculation from the end of the last production cycle of the unexplained loss expressed as the overall percentage (ASC 3.4.3)

⁷ Overestimation of mortalities at after input