

# Mowi Ireland



## Adult Female Lice Reporting

Week ending: 19/06/2022 (week 24)

| Site         | Adult female lice<br>(Average per fish) <sup>1</sup> | Site Status <sup>2</sup> | Treatments <sup>3</sup> | AMB <sup>4</sup> | UEL <sup>5</sup> | UEL % <sup>6</sup> | Bird and<br>Mammal<br>mortality |
|--------------|------------------------------------------------------|--------------------------|-------------------------|------------------|------------------|--------------------|---------------------------------|
| Deenish      |                                                      | Staff training           | Thermolicer             | 798600           | -17,265          | 4.23               | 0                               |
| Inishfarnard |                                                      | Staff training           |                         | 1399642          | 37,282           | 5.11               | 0                               |
| Roancarrig   |                                                      | Staff training           |                         | 2288112          | 58,485           | 8.76               | 0                               |
| Ahabeg       |                                                      | Fallow                   |                         | 2288112          | -11,752          | 3.31               | 0                               |
| Swilly       |                                                      | Harvesting               |                         | 702502           | -49618           | 17.95 <sup>7</sup> | 0                               |
| Portlea      | 0.03                                                 |                          |                         | 1399746          | 13671            | 1.64               | 0                               |

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

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

<sup>3</sup> Comments regarding sea lice management are noted here

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

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

<sup>6</sup> 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)

<sup>7</sup> Overage of fish when transferred onto site