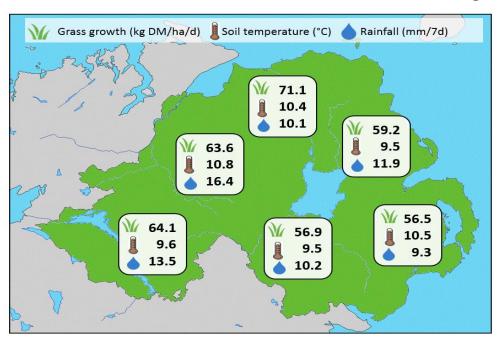






## Week Beginning 7 May 2018



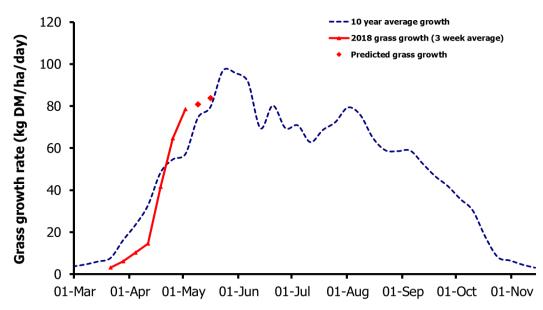
| Weekly Grass Growth |        |      |  |
|---------------------|--------|------|--|
| (kg DM/ha/day)      |        |      |  |
| GrassCheck plots    |        | 78.5 |  |
| Dairy farms*        |        | 69.9 |  |
| Beef & sheep farms* |        | 53.1 |  |
| Forecast            | 7 day  | 80.9 |  |
|                     | 14 day | 83.8 |  |

| Grass Quality    |       |         |  |
|------------------|-------|---------|--|
|                  | Plots | On-farm |  |
| <b>DM</b> (%)    | 14.5  | 18.1    |  |
| ME (MJ/kg DM)    | 11.8  | 12.4    |  |
| <b>CP</b> (% DM) | 19.2  | 17.3    |  |
| WSC (% DM)       | 13.8  | 18.4    |  |

<sup>\*</sup>On-farm grass growth data supplied by AgriNet

<sup>#</sup>GrassCheck plots receive 270 kgN/ha/year





## **MANAGEMENT NOTES:**

- Good growth during the last 2 weeks of April led to a total monthly yield of 1.28t DM/ha, only marginally behind the long-term average of 1.33t DM/ha.
- This past week growth on farm is close to the seasonal average however growth on sheep farms was significantly lower than dairy or beef, averaging 37.8kg DM/ha/day.
- First cut silage has begun for some farms. Ensilability analysis is showing good sugar contents but a wide range in nitrate concentrations, with high levels were fertiliser has been applied later than normal. Testing samples before cutting will be essential to ensure good quality first cuts.
- For the latest grass and weather info visit agrisearch.org/GrassCheck





