

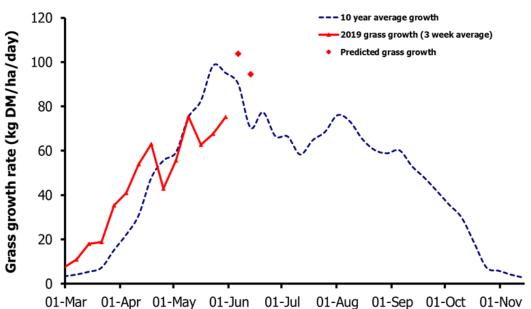
| Weekly Grass Growth |        |       |  | Grass Quality     |       |         |
|---------------------|--------|-------|--|-------------------|-------|---------|
| (kg DM/ha/day)      |        |       |  |                   | Plots | On-farm |
| GrassCheck plots    |        | 75.2  |  | DM (%)            | 18.8  | 20.3    |
| Dairy farms*        |        | 85.9  |  |                   |       | 11.0    |
| Beef & sheep farms* |        | 76.0  |  | ME (MJ/kg DM)     | 11.5  | 11.6    |
| Forecast            | 7 day  | 103.7 |  | <b>CP</b> (% DM)  | 19.3  | 17.8    |
|                     | 14 day | 94.5  |  | <b>WSC</b> (% DM) | 15.7  | 17.2    |

\*On-farm grass growth data supplied by AgriNet #GrassCheck plots receive 270 kgN/ha/year





## Week Beginning 27 May 2019



## **MANAGEMENT NOTES:**

- Strong growth rates (GR) have been seen on both Dairy and Beef/Sheep farms this last week, with average growth up >13 kg DM/ha/day. Warm air temperatures and rainfall replenishing soil moisture stores will have supported good growth. Plot GR (3 week average) were below predicted however this is a carry-over from low growth in the previous 2 weeks. Plot platemeter results from the past 7 days indicate GR over 100kg DM/ha/d, typical for this time of year.
- Grass quality remains good across the province, with average CP up to 17.8% and an average ME of 11.6 MJ/kg DM on GrassCheck farms. Regularly assess supplementary feeding and the value of grass intakes to support production. In current conditions, 17+ kg/DM/cow/d are achievable with grazing dairy cows.



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