







Weekly Grass Growth				Grass Quality	
(kg DM/ha/day)				Oven DM (%)	18.1
GrassCheck plots#		28.9		Typical values:	
Dairy farms*		55.5			
Beef & sheep farms*		40.7		ME (MJ/kg DM)	12.2
Forecast	7 day	42.3		<b>CP</b> (% DM)	23.7
	14 day	43.1	1	<b>WSC</b> (% DM)	14.0

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





24-Feb 24-Mar 24-Apr 24-May 24-Jun 24-Jul 24-Aug 24-Sep 24-Oct

## **MANAGEMENT NOTES:**

- This week finally saw some significant uplift in GrassCheck plot growth rates, up +15 kg DM/ha/d to 28.9 kg DM/ha/d, though grass growth on farms and plots is still lagging behind the long-term average at present.
- Soil conditions continue to dry with the prolonged sunny weather, and average GrassCheck farm soil moisture recordings are now shown on the chart. With little rain in the current forecast, there is a risk well-drained ground may begin to suffer from a lack of soil moisture in the coming weeks.
- To manage slow growth rates, consider increasing the size of the grazing area if possible, or utilise silage stores for buffer feeding to slow the rotation if needed.



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