







Weekly Grass Growth				Grass Quality		
(kg DM/ha/day)					Plots	On-farm
GrassCheck plots		54.3		DM (%)	16.1	17.2
Dairy farms*		81.9				
Beef & sheep farms*		63.8		ME (MJ/kg DM)	11.2	12.4
Forecast	7 day	62.7		<b>CP</b> (% DM)	15.8	18.5
	7 uay	02.7				
	14 day	56.7		<b>WSC</b> (% DM)	15.2	12.4

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







## **MANAGEMENT NOTES:**

- GrassCheck dairy farms, beef & sheep farms and plots grew a total of 2.3, 2.1 and 2.4 t DM/ha respectively during June, which is comparable to the long-term June average of 2.2 t DM/ha.
- GrassCheck weather data showed rainfall and solar radiation were very variable across farms due to localised heavy showers and cloud last week. This contributed to a wide range in grass growth rates (18.3-130.9 kg DM/ha/d).
- On-farm grass quality was excellent this week, with an average ME value of 12.4 MJ/kg DM. With improved ground conditions, making sure you hit target post-grazing residuals (1,500 kg DM/ha) will encourage good regrowth and will maintain good grass quality for the next rotation.



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