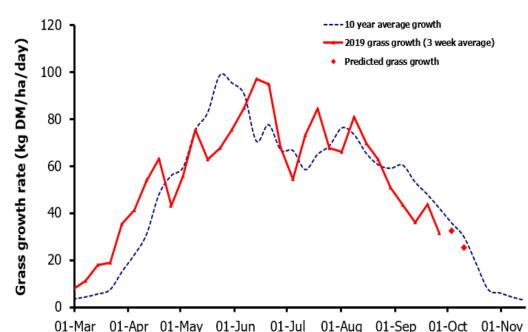


Weekly Grass Growth				Grass Quality		
(kg DM/ha/day)					Plots	On-farm
GrassCheck plots		31.5		DM (%)	15.3	16.5
Dairy farms*		52.7		ME (MJ/kg DM)	11.0	10.9
Beef & sheep farms*		37.3		IVIL (IVIJ/Kg DIVI)	11.0	10.9
Forecast	7 day	32.5		<b>CP</b> (% DM)	20.0	17.8
	14 day	25.3		<b>WSC</b> (% DM)	10.8	12.2

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







## MANAGEMENT NOTES:

- Recent good weather, and for some a good response to organic fertiliser applications, has maintained on-farm grass growth rates this week at an average of 45.0 kg DM/ha/d, just above the late-September average of 41.9. Plot growth is lower this week, with no N applied after the end of August.
- As the weather cools low soil temperatures will begin to have a bigger effect on grass growth towards the end of the growing season, and soil moisture readings have now been replaced by average soil temperatures in this bulletin.
- With wetter weather, grass DM and animal intakes are likely to fall. Review supplementary feed and M+ values often to ensure stock requirements are met.



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## Week Beginning 23 September 2019