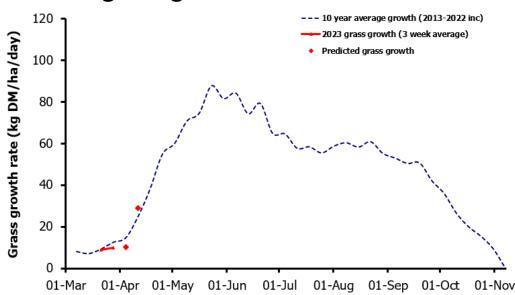








Week Beginning 27th March 2023



MANAGEMENT NOTES:

- On farm grass growth has exceeded plot growth predictions, potentially due to farms having a higher av. farm cover at the start of the season.
- It will be important to measure the grazing platform weekly from now on.
- Every farm is different and it's important to have a grazing plan to work off.
- Grass growth and covers will change rapidly over the next 2 to 3 weeks.
- Good management of this growth will be important to protect the quality of the grass in subsequent grazing rotations in the early part of the season.
- High levels of rainfall over the past number of weeks have made grazing conditions difficult. Prioritise grazing were possible, using on-off grazing and targeting the drier areas and lowers covers to get a larger area grazed.

	Grass Growth (kg DM/ha/day)	Grass growth (kg DM/ha/d) Soil temperature (°C) Rainfall (mm/7d)
	GrassCheck plots# 9.9 Dairy farms* 20.1	10.4 7.8 16.3 16.3 26.3 9.0
	Beef & sheep farms* 17.5	7.7 20.6
	Forecast	₩ 22.3
	7 day 14 day	23.9 8.1 19.1 8.2 30.6
	10.3 28.8	32.4 17.9
v	*On-farm grass growth data supplied by AgriNet # GrassCheck plots receive 270 kg N/ha/year	

Value of Gras	Grass Quality		
Dairy – maintenance plus (M+) (kg/cow/day)*	19.0	DM (%)	18.4
Growing animals – daily live weight gain (kg/head/day)** 1.06		CP (% DM)	20.1
*M+ calculated assuming: 650kg cow, and 15 kg DMI. Maintenance=75 MJ/day, 5.3 MJ/kg milk		WSC (% DM)	13.9
**Beef daily gain assuming: 300 kg 6.6 kg DMI. Maintenance=35 MJ/da	ME (MJ/kg DM)	11.7	





