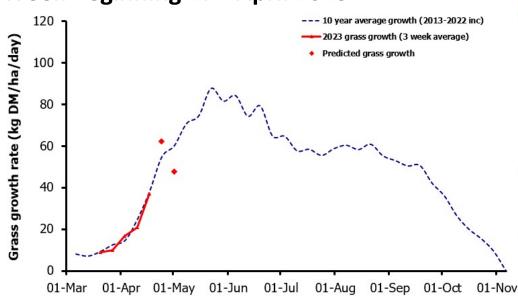








## Week Beginning 17th April 2023





- Grass growth is predicted to rise over the next 7 days, before taking a hit the week after, due to colder conditions forecast to move in once again.
- Ground conditions are still tricky in places, making back fencing and using spur roads still necessary to keep grass in cow's diet and reduce damage.
- Good grazing infrastructure makes a big difference at times like this to be able to get cows in and out of fields quickly and easily with minimal mess.
- Now is a good time to make a note of improvements that could be made to tracks, fencing and water troughs to utilise more grass and improve cow flow.
- Monitor av. farm cover weekly. Use a grass budgeting tool to allow you to predict the grass wedge forward, to help in decisions with a surplus or deficit.

Grass Grow	₩ Grass growth (kg DM/ha/d) 👢 Soil temperature (°C) 🍐 Rainfall (mm/7d)			
GrassCheck plo 37.0 Dairy farms*	ts* 37.3 8.3 24.1			
Beef & sheep far	8.1			
Forecast 7 day 14 d	7.8			
*On-farm grass growth supplied by AgriNet # GrassCheck plots rec 270 kg N/ha/year	data			

	Value of Gras	Grass Quality		
	Dairy – maintenance plus (M+) (kg/cow/day)*	20.6	DM (%)	20.7
	Growing animals – daily live weight gain (kg/head/day)**	1.02	CP (% DM)	19.1
	*M+ calculated assuming: 650kg cow, and 15 kg DMI. Maintenance=75 MJ/day, 5.3 MJ/kg milk		WSC (% DM)	15.6
•	**Beef daily gain assuming: 300 kg 6.6 kg DMI. Maintenance=35 MJ/da	ME (MJ/kg DM)	11.5	





