

Value of Grass

\*M+ calculated assuming: 650kg cow, and 12 kg

\*\*Beef daily gain assuming: 300 kg beef steer, and

6.6 kg DMI. Maintenance=35 MJ/day, 40 MJ/kg gain

DMI. Maintenance=75 MJ/day, 5.3 MJ/kg milk

7.4

0.92

Dairy – maintenance plus

Growing animals – daily live

weight gain (kg/head/day)\*\*

(M+) (kg/cow/day)\*

MANAGEMENT	NOTES:		
<b>.</b>			

• On farm grass growths are in line with predictions, although plot growth has fallen.

- All farms should now be at least one week into the final grazing rotation in line with an autumn rotation plan with a targeted rotation length of 30 to 40 days.
- A reprieve in the weather will help achieve better grazing residuals in the final rotation, which is important as good residuals will improve grass quality in the spring.
- Drier paddocks best suited to early spring grazing with good grazing infrastructure should be grazed and closed in mid-Oct to ensure utilisable grass covers in spring.
- Continue to use back fences, multiple entry and exit points and on-off grazing tools.
- Target light slurry to paddocks already closed, in line with your Nutrient Action Plan
- Assess now the quantity and quality of the forage in stock and prepare a fodder budget, calculating the demand from groups of stock and their desired performance.





**Grass Quality** 

DM (%)

CP (% DM)

WSC (% DM)

ME (MJ/kg

DM)

15.8

19.7

11.3

10.9