



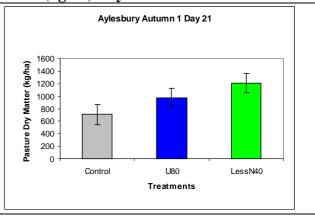
## **Aylesbury Autumn 1**

The trial was on an Aylesbury intensive sheep and beef farm. The trial area was irrigated ryegrass-white clover based pasture. The plots were measured at Day 21. The experiment was conducted with 6 replicates.

LessN 40 was performed above Urea 80 but not statistically significantly so. Only LessN 40 performed statistically significantly above control.

Table and Graph of Pasture Dry Matter Production (kg/ha) Day 21

| Treatment | DM Day 21         |
|-----------|-------------------|
| Control   | 707 <sup>a</sup>  |
| Urea 80   | 975 <sup>ab</sup> |
| LessN 40  | 1208 <sup>b</sup> |



<sup>\*</sup> Treatments that share the same letter are not statistically significantly different from each other (95% confidence level).

## Graph of the Increase over Control (%) Day 21

