



## Darfield Autumn 2

The trial was on a Darfield sheep and beef farm. The trial area was dryland ryegrass-white clover based pasture. The plots were measured at Day 21. The experiment was conducted with two replicates.

LessN 40 performed slightly above Urea 80. There was no statistically significant difference between these two treatments but both were statistically significantly above control.

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

|           | DM Day 21   | Darfield Autumn 2 Day 21 |                                       |         |            |         |
|-----------|---|--------------------------|---------------------------------------|---------|------------|---------|
| Treatment |   | -                        | Bastrice Dry Matter (kg/ha)<br>- 0000 |         |            |         |
| Control   | 1894 <sup>a</sup>   | -                        | 2000 -                                | F       |            |         |
| Urea 80   | 2305 <sup>b</sup>   |                          | <b>M</b> 1500 -<br><b>D</b> 1000 -    |         |            |         |
| LessN 40  | 1894 <sup>a</sup><br>2305 <sup>b</sup><br>2340 <sup>b</sup> |                          | 500 -                                 |         |            |         |
|           |   |                          |                                       |         | 1          | ,       |
|           |   |                          |                                       | Control | U80        | LessN40 |
|           |   |                          |                                       |         | Treatments |         |

\* 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

