

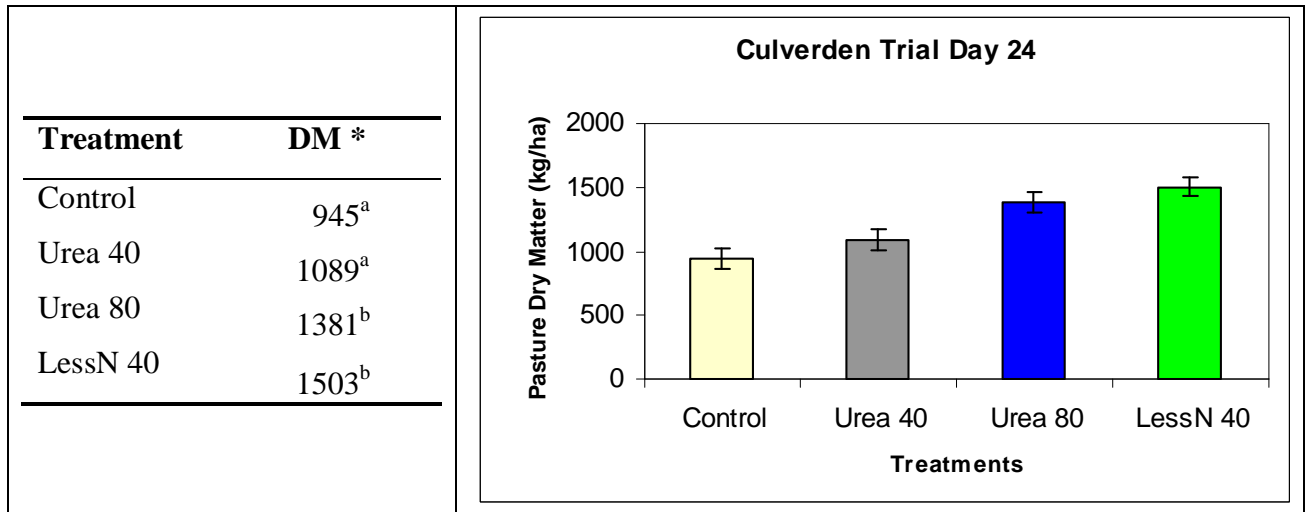


## Culverden

The trial was on a Culverden border dyke irrigated dairy farm. The trial area was ryegrass-clover based pasture under normal dairying conditions. Residual pasture dry matter base line was recorded on 16 December 2008 (soil temperature 22.5°C) and pasture growth was assessed on 9 January 2009 (soil temperature 22°C).

LessN 40 performed similarly to Urea 80 at Day 24 post treatment application, and both these treatments caused statistically significantly greater pasture growth than Urea 40 and Control treatments. Urea 40 was not statistically significantly better than Control.

**Table and Graph of Pasture Dry Matter Production (kg/ha) Day 24**



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

**Graph of the Increase over Control (%) Day 24**

