

## N-BOOST CROP TRIAL SUMMARY REPORT

Crop:	<b>Cruciferae (Turnip)</b>
Variety:	Dryland Spring Fodder
Location:	Canterbury, New Zealand
Researcher:	Donaghys
N-Boost application rate:	6L/ha
N-Boost application timing:	17/12/2009
Trial date:	2009 – 2010
Grower standard yield:	11.2 t/ha
Grower standard with N-Boost:	9.1 t/ha
Summary:	<b>This trial saw an 18.8% decrease in the tonnes of turnips per hectare when N-Boost was applied at 6L/ha. It is thought that the decrease in production was caused by the high urea application rate (80kg/ha) which caused the leaf margin to burn.</b>

