

Agricom's Oamaru Dryland Trial Site



Oamaru Dryland Trial Site
Photo: June 2016



Photo: 11/9/2016

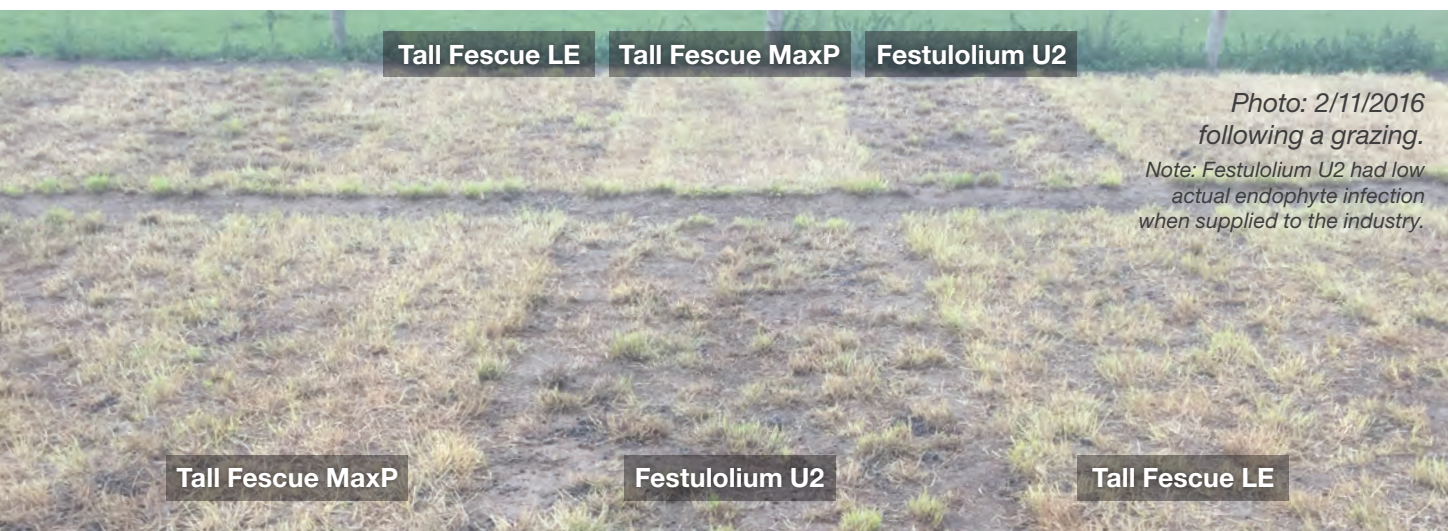


Photo: 2/11/2016
following a grazing.
Note: Festulolium U2 had low
actual endophyte infection
when supplied to the industry.

Interim Data: Trial sown 12th March, 2013

The trial site is four and a half years old, being established in 2013. The site has shown significant yield and persistence differences in endophyte, cultivar and species over the time of the trial.

Endophytes: AR1, AR37, MaxP, U2, LE

Species: tall fescue, perennial ryegrass, cocksfoot (demo).

Interim Data: Trial sown 12th March, 2013

Figure 1: Oamaru endophyte effects - Accumulated Yield (kg DM/ha) over four years

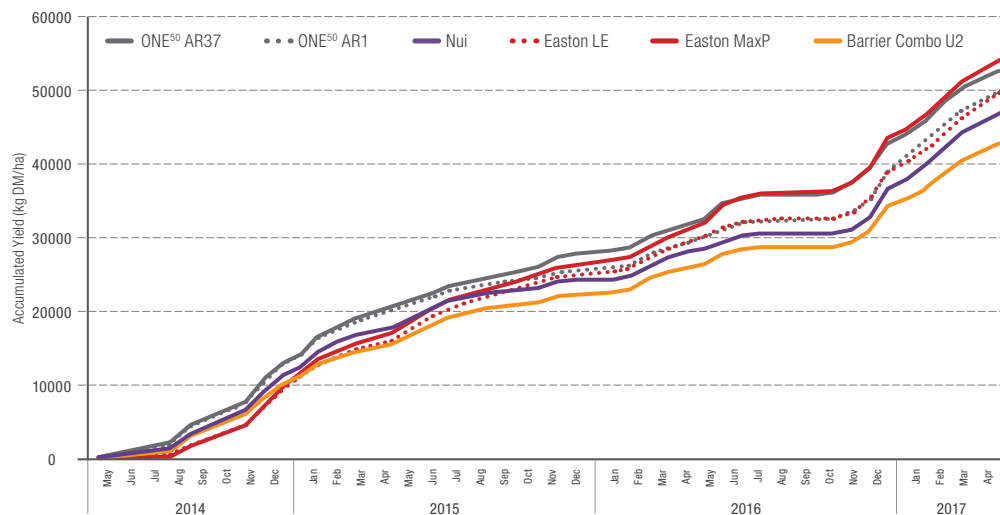
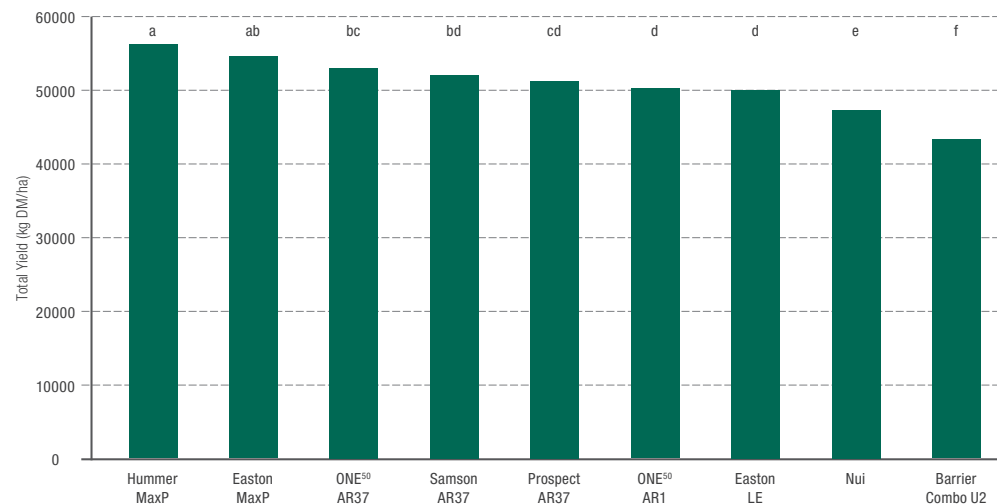


Figure 2: Oamaru total yield (kg DM/ha) to date of all trial entries



Statistical Significance: Letters that are different indicate a statistical difference while the same letter indicates no difference.

