

QLF Agronomy University Trial Results



Harper Adams University (C.E.R.C) and Grainseed Ltd Trial

Locations: Kings Lynn, Norfolk, UK - Arable land with high pH & low fertility
Broxton, Cheshire, UK - Sandy loam & very fertile; farm yard manure & slurry applied in the past



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Product: L-CBF BOOST™

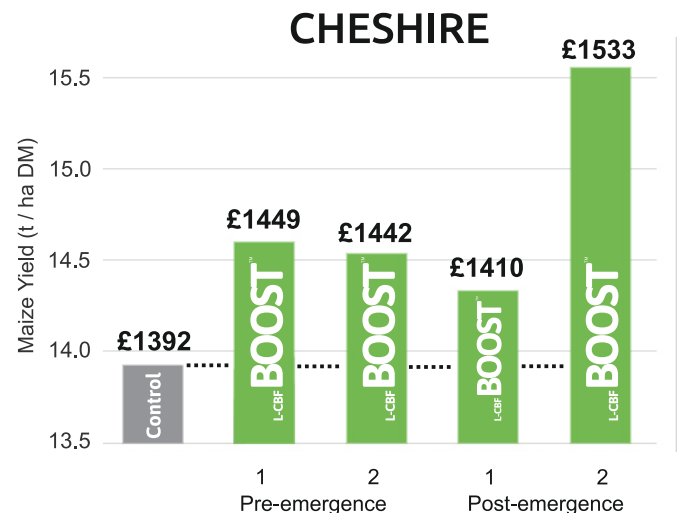
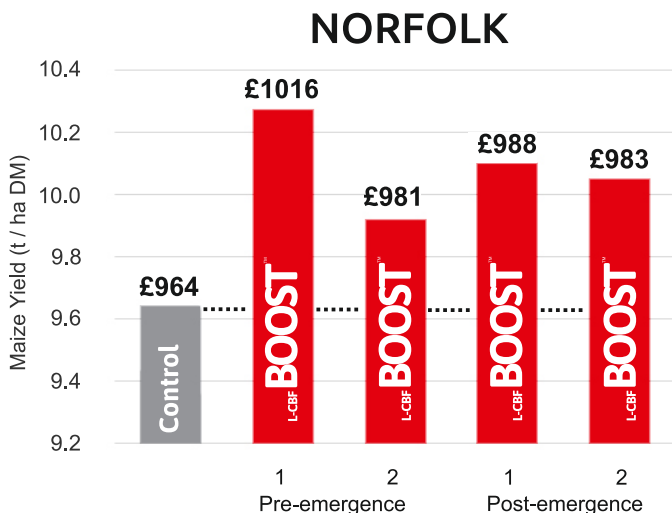
Crop: Maize, Ballade

Trial type: Replicated plots

Dates: April 16 – September 16

Value: Assumed £100 / tonne dry matter

Results: The charts below compare the average maize yield (t / ha DM) of L-CBF BOOST™ treated plots to the control in both Norfolk and Cheshire. The value of the crop in £/ha (after treatment cost) is shown at the top of each bar.



The study showed that applications of L-CBF BOOST™ outperformed the control plots by up to 11% which resulted in yield gains of up to 1.5 tonnes per hectare dry matter.

