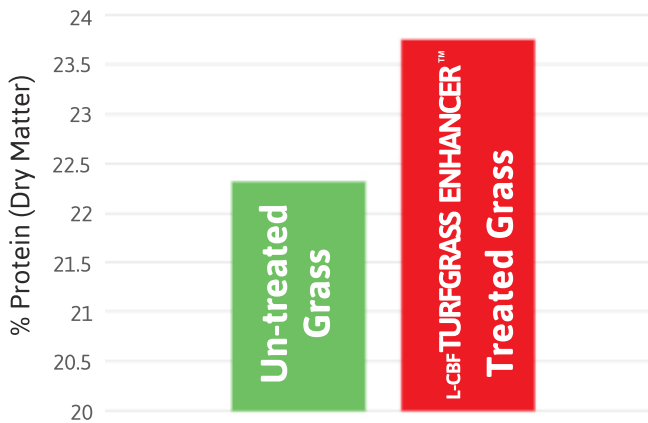




Location: Bryan Jones, Ellesmere, Shropshire
Crop: Maize and Conservation Grassland
Planted: Maize- May 16 - Grassland June 16
Application: 50L per hectare on Maize post drilling
 40L per hectare on Grassland after 1st cut
Observation: Visible difference in colouration on grass; that with L-CBF TURFGRASS ENHANCER™ applied was darker in colour and random samples showed an increase in weight and protein vs un-treated.

Grass Analysis:



The analysis undertaken showed that the protein in the grass increased from 22.31% to 23.75% - an increase of 6.4%. This protein increase is particularly beneficial for both grazing and conservation grassland.

“The increase in grass yield was very noticeable when mowing and foraging the crop - it felt ‘stickier’ indicating a higher sugar level. L-CBF TURFGRASS ENHANCER™ was simple to apply and easy to clean out the sprayer after use.”

