

# DRYLAND (BYRD) WINTER WHEAT

## Lauridson Land & Cattle – Brighton, CO (2016)



**CONTROL:** Growers Standard Practice (GSP)

**PENERGETIC TREATED:** GSP + 3.5 oz./acre Penergetic k (pre-seeding) + 3.5 oz./acre Penergetic p (in crop with herbicide)

**YIELD RESULTS:** Control: 40.0 bu/ac      Penergetic treated: 46.0 bu/ac  
Difference: extra 6.0 bu/ac (15% more) from Penergetic treated

**COMMENTS:** "My 2016 Byrd hard red harvest was incredible with an additional 6 bu/ac. The standing wheat looked healthier and after inspecting the grain, I found the heads to be more developed. I also noticed about 10–15% of the untreated fields had issues with both stripe and leaf rust, while the Penergetic treated fields were not effected. This is a great product and I will continue use. Based on the price per acre and its performance I see a great ROI." **Justin Lauridson – Lauridson Land & Cattle**

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