

DRYLAND (BYRD) WINTER WHEAT

Lauridson Land & Cattle – Brighton, CO (2016)



CONTROL: Growers Standard Practice (GSP)

PENERGETIC TREATED: GSP + 100 grams/acre Penergetic k (pre-seeding) + 100 grams/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

OBSERVATIONS: Heads and kernels larger, more even ripening. Typically, rust is a problem. Rust on Control, but none of Penergetic treated crop. Due to high quality of Penergetic treated crop, Producer plans to keep it and use for next year's seed stock.