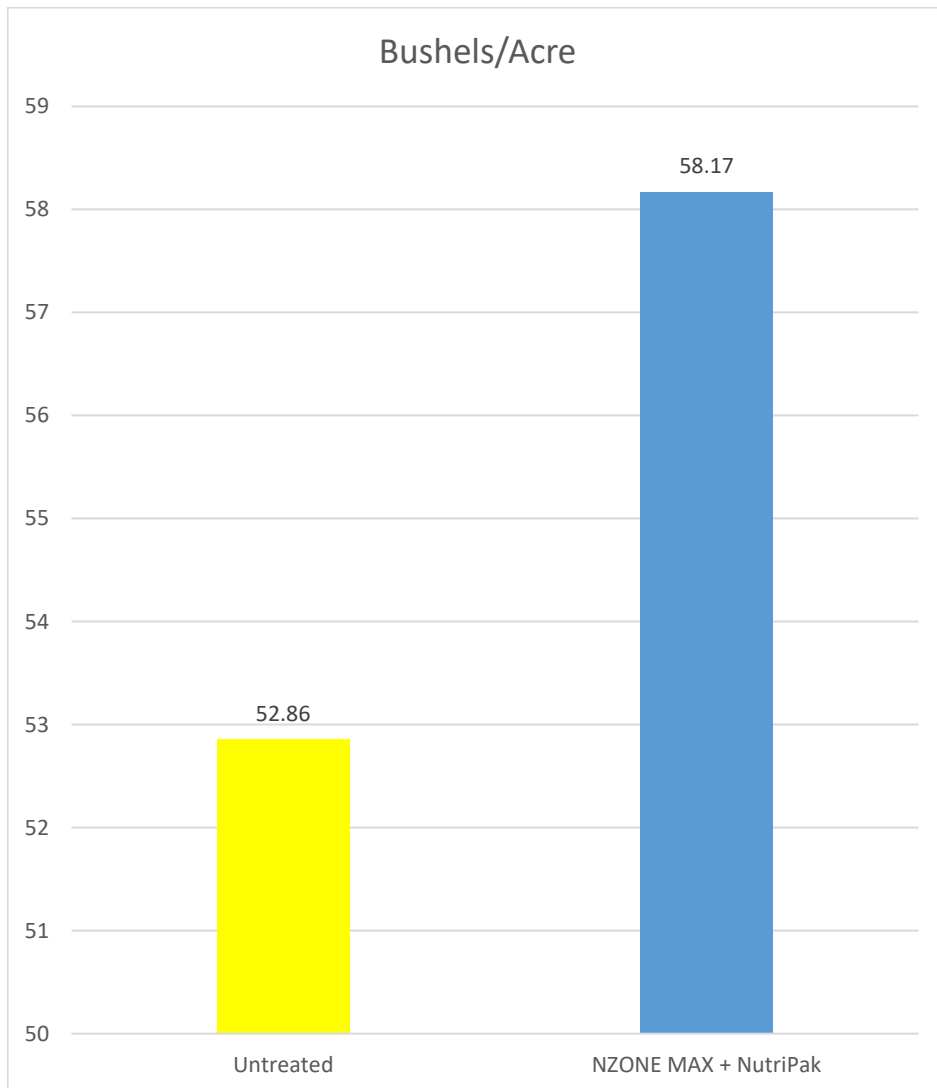


2018 Canada Wheat Trials Killam, Alberta, Canada



The purpose of this trial was to determine the effect on yield potential when using NZONE MAX treated urea with foliar applied NutriPak in a Canadian wheat production system. Urea with NZONE MAX was applied at the local recommended rate for wheat and NutriPak was applied at a rate of .47 L/acre. NutriPak was applied foliar at two different growth stages (stage 3, prior to jointing and at the flag leaf stage). The treatments were compared to untreated.



<i>Crop:</i>	Wheat
<i>Planting Date:</i>	5/16/18
<i>Plot Size:</i>	12 sq m
<i>Harvest Date:</i>	9/28/18
<i>Herb:</i>	Pre-seed, Heat 50 mL/ac, glyphosate 1 L/ac
<i>Design:</i>	RCBD
<i>Row spacing:</i>	9"

Data and Results submitted by:
Battle River Research Group, Forestburg, AB, Canada

