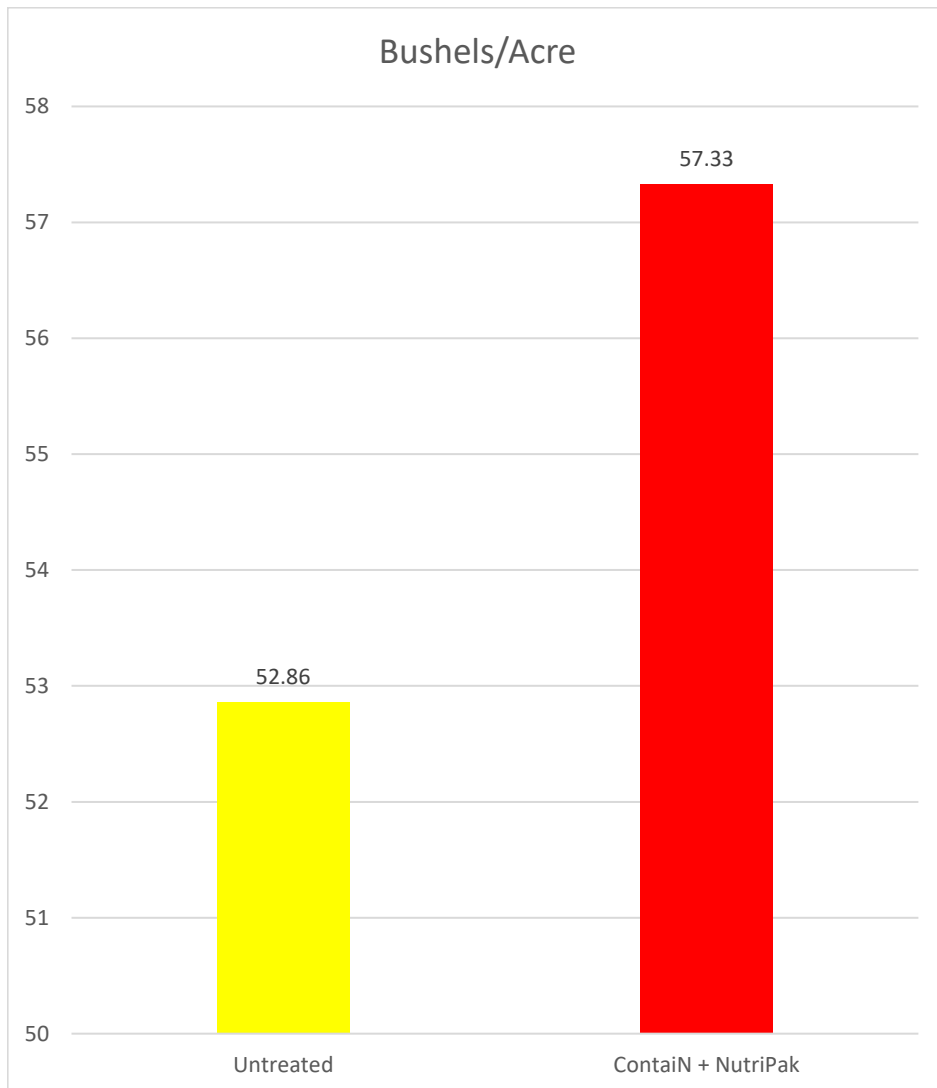


2018 Canada Wheat Trials Killam, Alberta, Canada



The purpose of this trial was to determine the effect on yield potential when using ContaiN 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

