

AgZyme increases Dryland Wheat Yield by 5 bushels at Irrigation Research Foundation in Yuma, CO

Treatment	Yield
Check	30.2 Bu
AgZyme®	35.2 Bu

Summary: Yield Increase of 5 Bu/Acre with AgZyme®

Application: AgZyme® at 12.8 ounces per acre applied preplant. Fertility applied broadcast prior to planting and 10 gallons of 32-0-0 in the spring. Extreme weather conditions had a negative impact on yields, but AgZyme® treatment still showed a positive yield increase.

Fig 1: Wheat Yield in Bushels per Acre

