

AgZyme® increases Corn Yield by 7.8 bu per acre by Purdue University in Tippecanoe, IN

| Treatment | Yield |
|-----------|----------|
| Check | 173.2 Bu |
| AgZyme® | 181.0 Bu |

Summary: AgZyme® increased by 7.8 Bu/Acre

Application: AgZyme® at 12.8 ounces per acre applied with a liquid starter fertilizer at planting on a popular corn variety. AgZyme® treatment produced more than the check. All treatments were fertilized according to growers standard practice (GSP).

Fig 1: Corn Yield in Bushels per Acre

