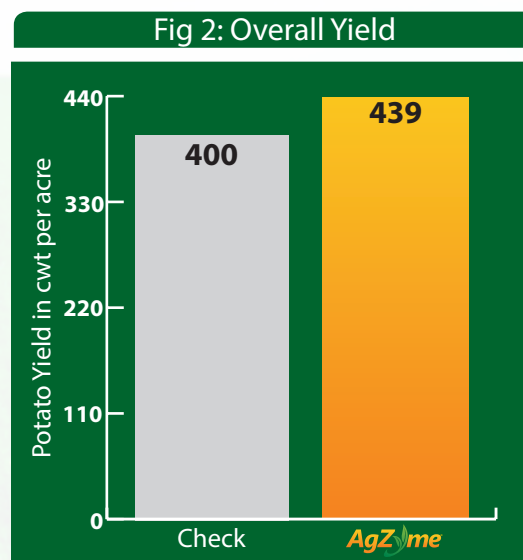
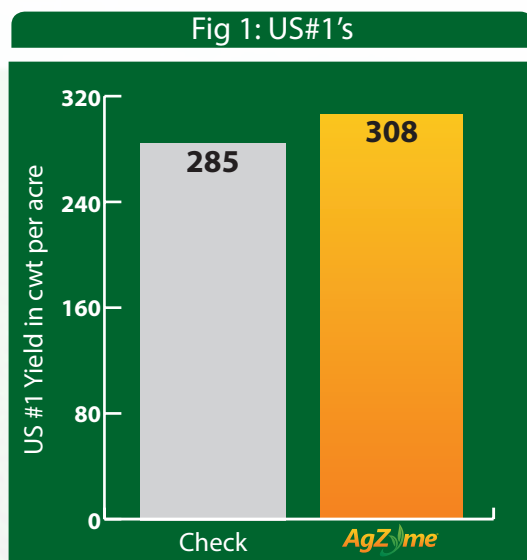


AgZyme[®] Increases US#1 Potato Yield by 23 cwt on Russet Burbank Potatoes at AgraServ, Inc in American Falls, ID

Ag Concepts Corp worked with Agra Serve, Inc. in American Falls, ID on a study investigating the effects of AgZyme[®] on Russet Burbank potatoes. Results showed numerical increase of US#1 grade potatoes with a 12.8 oz application over check. The US#1 yield can be seen in Fig.1, 285 cwt per acre for the untreated check and 308 cwt for the AgZyme[®] treatment a difference of 23 cwt per acre.

Overall yield results showed a difference of 39 cwt per acre, with the AgZyme[®] treatment out-yielding the check. As shown in Fig. 2, Russet Burbank Potato's yield was 439 cwt per acre on the treated area and 400 cwt on the untreated.

The performance of AgZyme[®] is consistent with previous results observed at Agra Serv and other research stations. Agra Serv testing on AgZyme[®] showed higher yields, differences of 19.6 cwt US#1 grade and 21.6 cwt overall yield in 2013, and 47.7 cwt US#1 and 82.2 cwt overall in 2010. Testing at Ag Development Group in Eltopia, Washington during 2012 resulted in a 24 cwt increase in US#1s. This testing shows that increased microbial activity and better nutrient efficiency gained by applying AgZyme[®] allows increased yields and greater crop quality on Russet Burbank Potatoes.



“ The treated samples were higher in P, K, S, Zn, Mn, Cu, and Fe ”
Lloyd Haderlie