

Potato Results

Believe the Unbelievable!™

2019: Eastern Idaho Potatoes. Egin Bench in Eastern Idaho.

The photos were taken and provided by the grower on June 11th. On the morning of June 9th, the temperature in this field got down to about 27 degrees for about 4 hours. The field consists of a 110 acre full pivot and a 50 acre wiper. The farmer makes 3, approximately 50 acre fields. There is Norkotahs planted on the West 3rd and the East 3rd, with wheat planted on the middle 3rd. The seed is from the exact same lot. It took the farmer a total of 2 1/2 days to plant the approximately 100 acres, beginning to end. Potatoes were planted the 1st week of May.

The east 50 acres received 1 quart per acre of OII-YS™ in furrow at markout. To see this field in person, the difference is remarkable. The plants on the treated side are nearly double in size, with only very light frost damage visible, while the check side shows substantial frost damage, and much slower growth.



These photos are from the grower's standard side.



This side received 1 quart per acre of OII-YS™, in furrow, at markout.



The plants chosen to be dug up were an average from both sides. Neither of them were the biggest or the smallest of their respectable plots. The plant from the OII-YS™ side is bigger because ALL the plants on that side are bigger, but it is still an average from the treated portion of the field.

Spray Mixture must be adjusted to a pH of 5.0 or below in the final tank mix before adding OI-YS™, OII-YS™, ENHAN-CER™ 1, ENHAN-CER™ 2, NEMASAN or ChitoPro-F products.