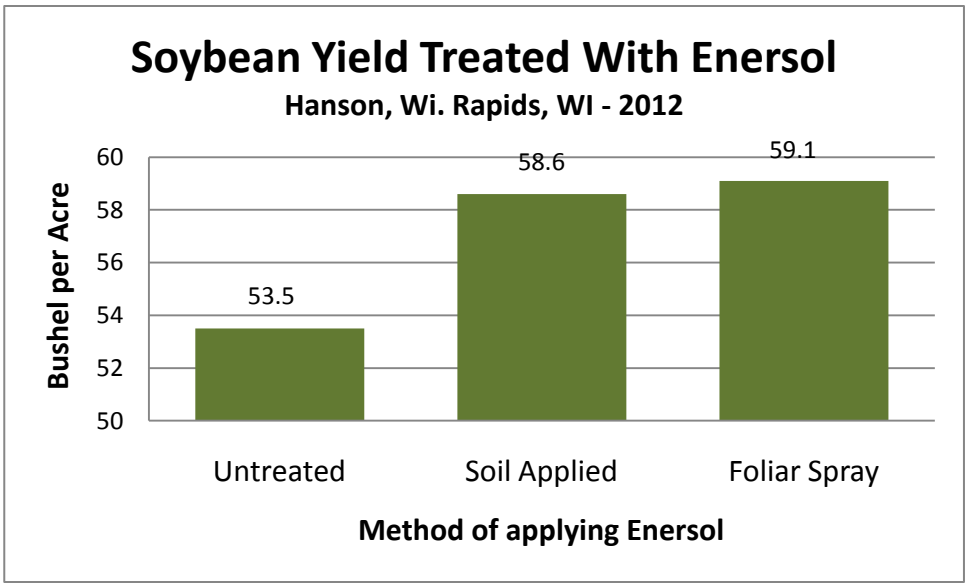
Enersol Field Trial Report on Soybeans

Conducted by Jim Hanson, Wisconsin Rapids, Wisconsin, 2012

Summary – Soybeans treated with Enersol yielded about 10% more harvestable soybeans per acre.

Method – 'Jung Seed Genetics' soybeans were planted May 21. 2012. Plots were laid out in a farmer's field. Enersol was applied in two ways, 1) sprayed on the soil at planting and 2) sprayed on the soybean plants when they were 6 to 8 inches tall. The rate used was 0.78 gallons/acre soil applied and 0.53 gallons/acre foliar applied. Soybeans were grown following all standard grower practices, other than the Enersol application. Soybeans were harvested October 2, 2012 and yield was measured and adjusted for moisture. The soil on this soybean field is a 'Plainfield' sand.



Discussion – Enersol is a soil amendment containing humic and fulvic acids that can be used to increase plant health and vigor. It often improves nutrient uptake into the plant and may help plants grow larger, healthier, and more efficiently. In this trial, soybeans treated with Enersol yielded 5.1 and 5.6 more bushels per acre than the untreated check. The financial value of yield increase to the grower is $74.51 and $81.82 per acre soil or foliar applied, respectively. (Soybean value on December 10, 2012 = $14.61/bushel)

Enersol is easily applied alone or with other products. It can be applied sprayed onto the soil, via irrigation, or as foliar sprays.

These results are typical results. Your results may vary due to your soil types, environment and your growing practices.