

One thing caused the difference in growth, vigor and yield of these two soybean fields.

Both were planted in 30-in. rows June 5, 2008 with the same variety, on adjoining fields with the same soil types. Both were sprayed with glyphosate on June 26.

Both encountered the same weather — three summer months with only 0.75 in. of rain.

Both photos taken



on July 17, 2008.



These beans were sprayed with **SoySoap** June 26.

SoySoap is the research name for biobased, non-toxic “nano-technology” formulations to enhance plant growth and clean up our environment. It’s our response to the 2007 Farm Security Act which urges safe, new “Biobased” ag products.

Soybeans at left above in Yadkin County, NC, were sprayed with *SoySoap* at V2, the second trifoliolate. With healthier and more efficient nutrient transport, the treated beans had deeper roots, larger leaves, higher leaf sugars, and 4 lbs. per bu. higher test weight. They matured two weeks before the control field at right above. In spite of a dry season and deer damage, the *SoySoap*-treated field yielded 49 bu. per acre — 17 bu. more than the adjacent field which wasn’t treated early with *SoySoap*. On better soils, many growers in the area who used *SoySoap* had yields of 65 to 70 bu. per acre in 2008.

Soybean yield *gains* of 5 to 20 bu. were typical.

These were **NOT** sprayed with **SoySoap** June 26. Yield: 17 bu. less.

This spring, we are seeing innovative farmers across the nation apply *SoySoap* on more than a million acres of beans and other crops. By Fall 2009, we’ll have solid yield data from *SoySoap* tests on many crops. We already have reliable scientific data showing 27-bu. per acre yield gains on rice in Asia.

Dr. Leon Hesser, who worked alongside Dr. Norman Borlaug to spread the first “Green Revolution” in Asia, says the nano-technology concept is the start of a second, environmentally friendly Green Revolution.

If you still have time to apply *SoySoap* on your soybeans or corn in the early V2 growth stage, call or send us an e-mail. We’ll put you in touch with a crop consultant in your area who can help you see how *SoySoap* works for you *this* season.

For about \$9 per acre product cost, you could be harvesting higher, more profitable yields next fall!

Biobased USA reserves the name *SoySoap* for its research formulations and does not sell direct to users. Authorized distributors private-label each Biobased USA product under registration requirements of their state or country. For more information, please e-mail donwilsh@biobased.us See detailed on-farm videos and current field reports at our website: www.biobased.us Or call **800-995-9203** Headquarters: 4237 Cornelius Road, East Bend, NC 27018

**BIOBASED.US**

HEALTHY PLANET. HEALTHY PEOPLE.