

## YEA! Treatments (ChA) on Soybean (variety: R. Sherman)

Readings on 72 Plants Each at 12 Days:

	<u>Crop</u>	<u>Treatment</u>	<u>% Germinated</u>	<u>% of Control</u>
A	Soybeans	Untreated Control	75.0	100
A <sub>2</sub>	Soybeans	Control @ 32 oz. H <sub>2</sub> O/dwt	79.2	106
B	Soybeans	ChA @ 250 µg/g in 32 oz. H <sub>2</sub> O /dwt (30 days prior to planting)	84.7	113
C	Soybeans	ChA @ 250 µg/g in 32 oz. H <sub>2</sub> O /dwt	91.7	122

For information please contact AgriHouse, Inc. 970 532-3554  
or visit [www.YEAforCrops.com](http://www.YEAforCrops.com)



## Chitin/Chitosan Evaluation & Comparisons

For more info visit [www.YEAcrops.com](http://www.YEAcrops.com)

Site Index:	
<a href="#">Compare YEA! to Chitin-chitosan.pdf</a>	<a href="#">YEA! chitosan suppresses parasitic nematodes in fields and crops</a>
<a href="#">Crop Protection Article.pdf</a>	<a href="#">YEA! chitosan seed treatment suppresses parasitic nematodes</a>
<a href="#">CSU-YEA! Tomato Analysis.pdf</a>	<a href="#">YEA! chitosan suppresses parasitic nematodes crops and fields</a>
<a href="#">CSU BEAN dry weight ODC EXPERIMENT.pdf</a>	<a href="#">YEA! chitosan suppress nematode cyst - USDA research station</a>
<a href="#">CSU YEA! Bean dry weight.pdf</a>	<a href="#">YEA! chitosan increases corn yield - year 1 report</a>
<a href="#">Corn data.pdf</a>	<a href="#">YEA! chitosan increases corn yield - year 2 report</a>
<a href="#">Elicitor-Ethylene Reduction.pdf</a>	<a href="#">YEA! chitosan increases corn yield - year 3 report</a>
<a href="#">Lettuce Data.pdf</a>	<a href="#">YEA! chitosan increases corn yield</a>
<a href="#">Mexico Potato Analysis 2003.pdf</a>	<a href="#">YEA! chitosan increases cotton yield - year 1 report</a>
<a href="#">ODC Field Results-corn 2002.pdf</a>	<a href="#">YEA! chitosan increases rice yield - year 1 report</a>
<a href="#">Peas data .pdf</a>	<a href="#">YEA! chitosan increases soybean yield - year 1 report</a>
<a href="#">Potato Article page 1.pdf</a>	<a href="#">YEA! chitosan increases soybean yield - year 2 report</a>
<a href="#">Potato Article page 2.pdf</a>	<a href="#">YEA! chitosan increases sugarbeet yield - year 1 report</a>
<a href="#">Potato data.pdf</a>	<a href="#">YEA! chitosan increases wheat yield - year 1 report</a>
<a href="#">STA-Labs corn report.pdf</a>	<a href="#">YEA! REG_NR05643700.pdf</a>
<a href="#">Soybean data.pdf</a>	<a href="#">YEA! Chrysanthemums treatments.pdf</a>
<a href="#">Soybean data2.pdf</a>	<a href="#">YEA! EPA 83729-1.pdf</a>
<a href="#">Coors Barley YEA! Treatment.pdf</a>	<a href="#">YEA! Field Results - corn 2002.pdf</a>
<a href="#">Sweet corn trial.pdf</a>	<a href="#">YEA! Forest Protection.pdf</a>
<a href="#">Tomato data.pdf</a>	<a href="#">YEA! Marigold Results - Mexico 2003.pdf</a>
<a href="#">Wheat Seed Blight abstract.pdf</a>	<a href="#">YEA! Pepper Results - Mexico 2003.pdf</a>
<a href="#">Wheat data.pdf</a>	<a href="#">YEA! Potato Article -2008.pdf</a>
<a href="#">Wheat data2.pdf</a>	<a href="#">YEA! compared to Chitin Chitosan.pdf</a>
	<a href="#">YEA! extends the life of Christmas trees.pdf</a>
	<a href="#">YEA! roses.pdf</a>
	<a href="#">YEA!-ODC Trials 8-16-2002.pdf</a>