

## American Soil Technologies & Smart World Organics Exhibit at Farm Progress '06

(Amana, Iowa) September 5, 2006  
– American Soil Technologies, Inc. exhibited with Smart World Organics, Inc. at the Farm Progress Show in Amana, Iowa (August 29 – August 31). American Soil has entered into a definitive agreement to acquire Smart World.

American Soil received a lot of interest in its line of super-absorbent and linear polymer products. “We had particular interest in our home and garden product, Nutrimoist Crystals, which is highly recommended by well-known gardening authority P.Allen Smith,” says Johnny Dickinson, the company’s Vice President of Marketing.



(LEFT) American Soil Technologies’ Vice President of Marketing, Johnny Dickinson, and Iowa dealer, John Babinat, prepare for customers at the 2006 Iowa Farm Progress Show.

Dave MacLean, Vice President of Smart World Organics was also pleased with the interest the show generated. "I was surprised at the large number of organic farm owners who attended show," said Dave. "The growers were impressed by our "Next Generation" organic inputs, particularly Smart Tea Quality grow, a high-energy nutritional, Global EarthTek, an organic pest control, and SmartDown, an organic weed control."

"About 70% of our business routinely comes from conventional farmers who want to improve their soils," explained Dave. We offer free advice and counseling to these growers, and consider ourselves experts in this process. Our cost effective products coupled with our commitment to follow up customer service make for a winning combination and help ease the mind of the transitional farmer."



(ABOVE) Dave MacLean, Smart World Organics' Vice President, works the booth at Farm Progress '06.



Global energy needs and the desire to ameliorate global warming has generated a great deal of interest in ethanol production in the Midwest, as demonstrated by this creative ethanol display at the Farm Progress Show '06.



Even soybean growers are getting in on the alternative energy act with their soy bio-diesel car or "Bean Machine."

American Soil Technologies is helping growers improve yields to better increase their alternative energy farm production.