



1429 S. Shields Drive
Waukegan, IL 60085
Phone: (847) 596-3001
Fax: (847) 596-3017
www.precisionlab.com

NEWS

FOR IMMEDIATE RELEASE

Contact:

Jim Reiss
VP, Agriculture
(847) 596-3001

IMPORT™ Makes Glyphosate and Micronutrients Work Better Together

WAUKEGAN, IL (March 19, 2009) – Precision Laboratories' IMPORT™ is the only adjuvant technology that allows glyphosate and micronutrients to work together.

IMPORT allows the successful tank mixing of low-cost micronutrients with glyphosate, making the two work better together to offset micronutrient tie-up and deliver better weed control and micronutrient uptake.

John Harpster, owner of a 1,700-acre corn and soybean farm in St. Anne, IL, uses IMPORT to address manganese deficiencies that can reduce his yields.

"We grow in sandy soil, so manganese deficiency is a huge concern," Harpster said. "But our glyphosate applications were tying up the manganese we used, and vice-versa."

Harpster's local supplier, Chebanse Ag in Chebanse, IL, suggested IMPORT to help make both his glyphosate and manganese inputs work better.

"With IMPORT, you could see the color change in the plants right away," said Harpster. "Plus, the glyphosate worked better, too, killing weeds in an earlier timeframe. I'll definitely continue to use IMPORT."

"IMPORT is one of many products from Precision Laboratories that is designed to increase customer value with a better return on investment and reducing overall risk," says Richard Wohlner, president of Precision Laboratories. "This is more validation that our innovative products continue to deliver results."

For more information on IMPORT please visit www.precisionlab.com/import. For other Precision Laboratories products, or to read the case study on the John Harpster Farm, contact your local distributor or visit www.precisionlab.com.

About Precision Laboratories

Precision Laboratories is a leading provider of specialized chemistries applied to plants, seeds, soil and water to maximize resource and biological performance potential while stewarding the environment. For more information on the company's products and its value-added dealers, call 800-323-6280 or visit www.precisionlab.com.