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# NEWS

**FOR IMMEDIATE RELEASE**

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## **Precision Laboratories' ProSurge™ Promotes Vigorous, Healthy Growth**

**WAUKEGAN, IL** (March 10, 2009) – Precision Laboratories' ProSurge™ is a catalytic soybean seed treatment that has consistently shown a yield increase in controlled trials. Seven years of trial data demonstrated a positive response in over 68% of the trials. Of the positive trials, there was a 7% yield increase over the control, averaging 3.55 bushels per acre.

ProSurge combines a biocatalyst and a film-forming polymer to provide improved soybean plant stand, increased vigor, faster canopy closure and higher yield.

“Soybean seeds treated with ProSurge show a definite advantage compared to untreated seed,” said Terry Culp, vice president of Seed Enhancement and Nutrients at Precision. “ProSurge is a tool growers can economically employ to enhance the plant's stress tolerance, leading to increased yield.”

“ProSurge has proven itself in over 150 field trials over the past seven years,” says Rick Wohlner, president of Precision Laboratories. “It is another example of our unique product development legacy that helps growers produce a better return on their investment, while reducing risk and overall costs,” says Wohlner.

Studies have shown that in addition to yield benefits, ProSurge-treated seed increases plant stand, early vigor and causes the canopy to close up to three days faster. An earlier canopy closure conserves moisture and reduces weed pressure, potentially reducing compaction and additional herbicide applications.

For more information about ProSurge, visit [www.precisionlab.com/prosurge](http://www.precisionlab.com/prosurge) or call 800-323-6280.

### **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](http://www.precisionlab.com).

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