



Media Release

FOR IMMEDIATE RELEASE

INNOQUEST LAUNCHES THE NEW SPOTON™ SPRAYER CALIBRATOR

(WOODSTOCK, IL) [Innoquest, Inc.](#), designers and manufacturers of sensors and measurement instruments, has recently launched the [SpotOn™ Sprayer Calibrator](#), a handheld electronic flow rate checker for spray nozzles.

Using patent pending technology, the new SpotOn Sprayer Calibrator **quickly and accurately measures flow rate**, which helps to **reduce the likelihood of inaccurate chemical application** by validating nozzle performance.

“Recent research indicates that fewer than 5 percent of chemical applications have been within 5 percent of desired target rates,” Bill Hughes, President of Innoquest, said. “This inaccuracy can cost growers between \$2 and \$12 per acre, which adds up over time and acres. The SpotOn Sprayer Calibrator helps to reduce these inaccuracies.”

A More Accurate Method

Simple to use and maintain, the battery-powered SpotOn Sprayer Calibrator can be operated with one hand and is ideal for use in determining sprayer output and indicating when spray nozzles are worn or in need of replacement. After being placed under the nozzle tip, the SpotOn Sprayer Calibrator displays measurements in 10 seconds or less. Flow rate is indicated in gallons, ounces or liters per minute.

With an accuracy of +/- 2.5 percent, the SpotOn Sprayer Calibrator allows users to follow the general industry guideline of replacing spray tips when their flow rate exceeds that of a new nozzle by more than 10 percent. Available in two models, the SpotOn Sprayer Calibrator can be used for herbicide and insecticide nozzles (for flows up to 1 gpm or 3.8 liters/min) or liquid fertilizer and sprinkler nozzles (for flows up to 4 gpm or 15 liters/min). Call 1 (800) 637-1623 or visit www.spotonproducts.com for more information.

Innoquest, Inc. has been designing and manufacturing sensors and instruments for use in agricultural production and research since 1993. As a key contractor behind many innovative products released to the industry in the last 10 years, the company has brought experience and knowledge to its SpotOn™ products.

To download a photo and specs, please go to www.SpotOnProducts.com/press.

For more information or an interview, please contact:

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