



SpotOn® Temp Probe

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New SpotOn® Temp Probe Offers Digital Accuracy & Speed

(WOODSTOCK, Ill.) [Innoquest, Inc.](#), the designer and manufacturer of sensors and measurement instruments, has released the [SpotOn® Temp Probe](#), which was created for large agricultural and commercial operations that require accurate, quick temperature measurements of hay bales; compost, forage and mulch piles; stored grain; and soil temperatures.

“The **SpotOn® Temp Probe** is unique from others in the market,” [Bill Hughes](#), President of Innoquest, said. “To meet our durability requirements, we designed it with a fiberglass probe shaft to eliminate bending failure, but kept a small stainless steel probe tip for unmatched speed of response.”

Its features include:

- A long (34”), indestructible fiberglass probe shaft that cannot be permanently bent
- A reduced-size stainless steel tip for a very fast response
- A digital reading that is very precise and easy to read (°C or °F)

The **SpotOn® Temp Probe** currently lists in the U.S. for \$195. A [video demonstration](#) shows the speed, durability and uses available on YouTube. For more details or to find a distributor, call 1 (800) 637-1623 or visit [innoquestinc.com](#).

Innoquest, Inc. has been designing and manufacturing sensors and instruments made in the U.S.A. since 1993.

To download photos, pricing and specs, visit [innoquestinc.com/news](#).

For more information or an interview, please contact:

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