



For immediate release:

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Sean Gilmore
Distek, Inc.
121 North Center Drive
North Brunswick, NJ 08902
T: 732 422 7585
E: info@distekinc.com

Distek, Inc. Releases Wireless In-Shaft Temperature Control and Monitoring for Model 2500 Dissolution Instrument

North Brunswick, NJ – Distek, Inc., an industry leader in pharmaceutical laboratory testing instruments, accessories and validation services, is excited to release an “optional” wireless in-shaft temperature control for the Model 2500 dissolution instrument.

The “patent pending” wireless in-shaft temperature sensors offer continuous vessel temperature control and monitoring from within the vessel without the need of an additional wired temperature probe and raising and lowering manifold.

“The innovative use of our patent pending wireless temperature sensor technology further enhances the Model 2500, returning much needed time and labor savings back to the dissolution laboratory”, says Jeff Seely, Vice President of Sales & Business Development, Distek, Inc.

For additional information contact Distek’s Corporate Office at +1 732 422 7585, by email at info@distekinc.com or visit www.distekinc.com.

ABOUT DISTEK, INC.

Distek, Inc., headquartered in North Brunswick, NJ, is a leading manufacturer of pharmaceutical laboratory test equipment, specializing in dissolution products and services. Distek also provides solutions for UV fiber optics, media preparation, physical testing, disintegration, content uniformity, and validation services.