



## News Release

For Immediate Release  
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### **Streck-Diluent CD and Streck-CN free Lyse CD completes Streck line of products for Abbott CD1800 instrument**

Omaha, NE — Streck, a developer and manufacturer of products for the clinical laboratory, announces the addition of Streck-Diluent CD and Streck-CN free Lyse CD specific reagents for the Abbott CELL-DYN® 1800 three-part differential hematology analyzer.

Streck-Diluent CD and Streck-CN free Lysing Agent CD, an environmentally friendly lyse formulation, are specifically designed for use on the CELL-DYN 1800 instrument. These reagents, together with Streck-Detergent IIIA, are formulated and filtered to minimize background counts and provide accurate red blood cell, white blood cell, hemoglobin, mean cell volume and platelet results with whole blood samples and controls.

Consistent manufacturing quality is emphasized to minimize lot-to-lot variation in instrument performance. Packaging of Streck reagents is similar to the instrument manufacturer's packaging configurations to provide the customer with appropriate reagent volumes depending on instrument usage and storage space.

Streck also offers Streck-Kleen Concentrate, an enzymatic cleanser that removes protein buildup and debris. Use of Streck-Kleen Concentrate eliminates the need to bleach, and damage to plastic or ceramic instrument parts is avoided.

The introduction of Streck-Diluent CD and Streck-CN free Lyse CD completes the Streck product line for the CD1800 analyzer. Streck offers Para 12® hematology control, Cal-Chex calibrator and CVA for linearity assessment.

Over the past 30 years, Streck has developed a reputation for excellence that includes consistent, high-quality controls, responsive customer service and technical service teams. For more information, call 800-843-0912 or consult Streck online at [www.streck.com](http://www.streck.com).