



News Release

For Immediate Release
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Jan. 25, 2010

Streck adds instrument to three-part diff assays

Omaha, NE — Streck's three-part differential controls, Para 12[®] and Para 12[®] Extend, and calibrator Cal-Chex are now assayed for the Siemens Healthcare Diagnostics ADVIA[®] 60.

Para 12 is also assayed for all parameters on the Coulter[®] T Series, Ac•T[™]/Ac•T diff[™]/Ac•T diff2[™], and MD Series; Abbott CELL-DYN[®] 1400, 1600, 1700, and 1800; Drew Datacell[™] 18, Datacell 18MS/18MS Plus[™], Datacell 16CP and Excell[™] 16; Infolab I-1800, I-1800MS/MS PLUS[™] and I-1600; the Horiba Medical ABX Micros 60; and Mindray BC-3200. Varying levels of lymphocytes, mononuclear cells, and granulocytes are available at the low abnormal, normal and high abnormal levels. Para 12 has 110-day closed-vial stability and the open-vial stability is 14 days. Para 12 is available in a 2.5ml vial or a 4.5ml pierceable cap vial for instruments that have single closed-vial sampling or continuous closed-vial auto-sampling capability.

Para 12 Extend is also assayed for all parameters on the Coulter[®] T Series, Ac•T[™]/Ac•T diff[™]/Ac•T diff2[™], and MD Series; Abbott CELL-DYN[®] 1400, 1600, 1700, and 1800; Horiba Medical ABX Micros 60; Diatron[®] Abacus and Abacus Junior; ERMA PCE-210; Mindray BC-3200; and the Nihon Kohden Celltac α MEK-6400. Para 12 Extend has an open-vial stability of 30 days and a six-month closed-vial stability and is available in a 2.5ml vial or a 4.5ml pierceable cap vial.

Cal-Chex hematology calibrator is assayed for Coulter, Abbott, Drew, Infolab, Horiba Medical and Mindray instruments. It has five-day open-vial stability and 45-day closed-vial stability. The 3.0ml vial has a pierceable cap. Because Cal-Chex is assayed on analyzers calibrated with whole blood using standard reference methods, it ensures accurate and reliable calibration of hematology analyzers.

About Streck, Inc.

Streck is a leading independent developer and manufacturer of controls for the clinical laboratory. Over the past 30 years, Streck has developed a reputation for excellence that includes consistent, high-quality controls and responsive customer service and technical service teams. For more information, call 800-843-0912 or consult Streck online at www.streck.com.