



# CELL STABILIZATION TUBES



## Cell-Free DNA BCT®

**Cell-Free DNA BCT** is **Streck's** blood collection tube for stabilization of cell-free plasma DNA, CTCs and cellular DNA. The formaldehyde-free preservative in **Cell-Free DNA BCT** stabilizes nucleated blood cells, preventing the release of genomic DNA, allowing isolation of high-quality cell-free DNA.

- Stabilizes cell-free DNA (cfDNA) and cellular DNA for up to 14 days and CTCs for up to 7 days.
- A CE marked tube is also available for export only, not to be sold in the United States.
- A 2.0 mL tube is also available.

*For Research Use Only. Not for use in diagnostic procedures.*



## Cell-Free RNA BCT®

**Cell-Free RNA BCT** is a 10 mL blood collection tube for sample collection, stabilization and transport of cell-free RNA for up to 7 days at room temperature. The patented preservative in **Cell-Free RNA BCT** stabilizes cell-free RNA in plasma and prevents the release of non-target background RNA from blood cells during sample processing and storage.

A CE-marked tube is also available for export only, not to be sold in the United States.

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## Cyto-Chex® BCT

**Cyto-Chex BCT** is a direct-draw blood collection tube for the preservation of whole blood specimens for immunophenotyping by flow cytometry. The preservative contained in **Cyto-Chex BCT** maintains the integrity of the white blood cell cluster of differentiation (CD) markers at room temperature for convenient transport and storage. FDA 510(k) cleared for consistent recovery of HIV associated lymphocyte subsets for up to 14 days.

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## ABOUT STRECK

Founded in 1971 and headquartered in La Vista, Nebraska, **Streck** manufactures hematology, chemistry, immunology, and molecular laboratory products. Recognized worldwide as a leader in cell stabilization, **Streck** has an extensive list of patented products. The company continues to invest significant resources in research and development to meet the evolving needs of laboratories around the world.

**Streck's** Quality Management System complies with the FDA Quality System Regulation (QSR) and is registered compliant with ISO 9001, ISO 13485, and SOR/98-282 (Canadian Medical Devices Regulations). In addition, Streck manufactures more than 30 products that have been declared compliant with 98/79/EC, which is the European Union's In Vitro Diagnostic Medical Devices Directive.

# SAMPLE PRESERVATION



## Cell-Free DNA Urine Preserve

**Streck Cell-Free DNA Urine Preserve** is a formaldehyde-free liquid reagent that stabilizes cell-free DNA (cfDNA) in urine. Samples treated with **Cell-Free DNA Urine Preserve** are stable up to 7 days at 6 °C to 37 °C, ensuring sample integrity for cfDNA extraction and testing, such as prenatal diagnosis, disease diagnosis and treatment efficacy monitoring, and organ transplant rejection monitoring. The reagent stabilizes all cellular components including red blood cells, white blood cells, and proteins present at the time of collection, allowing for additional downstream urinalysis testing.



## Streck Cell Preservative™

**Streck Cell Preservative** is an easy-to-use liquid preservative that maintains cellular antigen expression, including cluster of differentiation (CD) markers and cell morphology of biological samples for analysis by flow cytometry. Samples treated with **Streck Cell Preservative** are stable for up to 7 days, eliminating the adverse effects that time, storage and transport conditions can have on sample integrity.



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