

# Cell-Free DNA BCT®

A Standardized Method for Sample Collection, Stabilization and Transport of Cell-Free DNA.



## Unique Stabilization

Cell-Free DNA BCT® is a blood collection tube with a formaldehyde-free preservative stabilizing nucleated blood cells. This unique stabilization prevents the release of genomic DNA, allowing isolation of high-quality cell-free DNA.

## Multiple Applications

Recover high-quality cell-free DNA suitable for a wide range of downstream applications commonly used in clinical research studies, drug discovery and diagnostic assay development.

## Consistent Results

Enhanced stability and recovery of cell-free plasma DNA minimizes variability associated with cell-free DNA sample preparation.

## Improved Logistics

Cell-Free DNA BCT reduces the need for immediate plasma preparation due to unique stabilization properties. Cell-free DNA is stable for up to 14 days, while circulating tumor cells are stable for up to 4 days, at room temperature, allowing convenient sample collection, transport and storage.

## Specifications

Blood Draw Volume	10.0 mL or 2.0 mL
Anticoagulant	K <sub>3</sub> EDTA
Additive	Proprietary Stabilizing Agent
Storage Prior to Use	Room Temperature

## Cell-Free DNA BCT

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

	Catalog #
6-Tube Pack (10.0 mL)	218961
100-Tube Pack (10.0 mL)	218962
1000-Tube Pack (10.0 mL)	218992
6-Tube Pack (2.0 mL)	230242
100-Tube Pack (2.0 mL)	230243

## Cell-Free DNA BCT® CE

**For Export Only. Not for sale in the U.S.**

	Catalog #
6-Tube Pack (10.0 mL) - Export Only	218996
100-Tube Pack (10.0 mL) - Export Only	218997
1000-Tube Pack (10.0 mL) - Export Only	230244
6-Tube Pack (2.0 mL) - Export Only	230250
100-Tube Pack (2.0 mL) - Export Only	230251

See [www.streck.com/patents](http://www.streck.com/patents) for patents that may be applicable to this product.

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