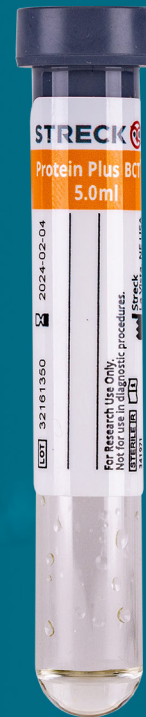




STRECK

streck.com



Protein Plus BCT™

Preserves draw-time concentrations of plasma proteins
for up to 5 days* at room temperature.

For Research Use Only. Not for use in diagnostic procedures.
Protein Plus BCT should only be used for research or the development of new assays.

*Depending on protein

The Next Big Leap in Cancer Research

Proteins in the bloodstream can be powerful biomarkers for predicting disease – if they can be found in the sample. But breakdown during sample collection and handling can make analyzing these hard-to-find proteins even more difficult.

How can you ensure that biomarkers of interest don't get lost in the noise?

Protein Plus BCT™ is a direct-draw whole blood collection tube that stabilizes draw-time concentrations of plasma proteins for up to 5 days* at ambient temperature.

*Depending on protein

Protein Plus BCT is For Research Use Only. Not for use in diagnostic procedures.

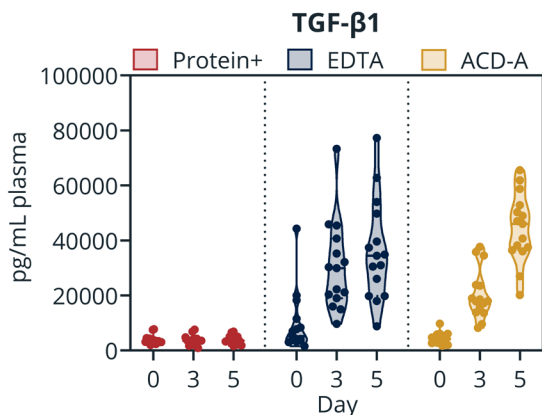
Protein Plus BCT should only be used for research or in the development of new assays.



Maximize your laboratory efficiency with Protein Plus BCT

- + Eliminates the need for immediate plasma preparation.
- + Is compatible with mass spectrometry and immunoassay-based proteomic analysis.
- + Stabilizes plasma protein markers and limits *ex vivo* platelet activation.

A

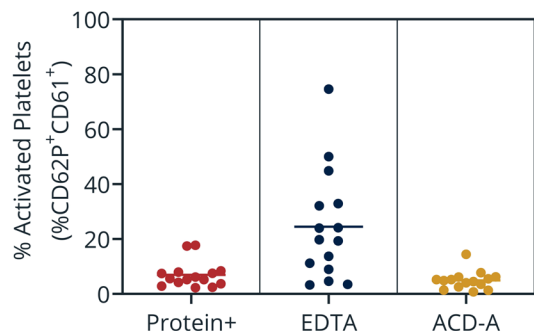


(A) Plasma protein marker (TGF-β1*) concentration in blood collected into Protein Plus BCT (Protein+), EDTA or ACD-A at draw or after 3 or 5 days of ambient temperature storage. **(B)** Draw-time platelet activation in samples collected into Protein Plus BCT (Protein+), EDTA or ACD-A.

*TGF-β1 is a representative marker.

For additional protein marker data, visit streck.com/products/stabilization/protein-plus-bct

B



"We were lucky to be referred to Streck. They created a preservative in a tube that was designed to maintain cells in blood samples and this increases our odds of finding cancer-associated nucleic acids when conducting analyses. The result is an increase in our capacity to detect the needle amongst the haystacks, so to speak."

— Gary Pestano
Chief Development Officer at Biodesix

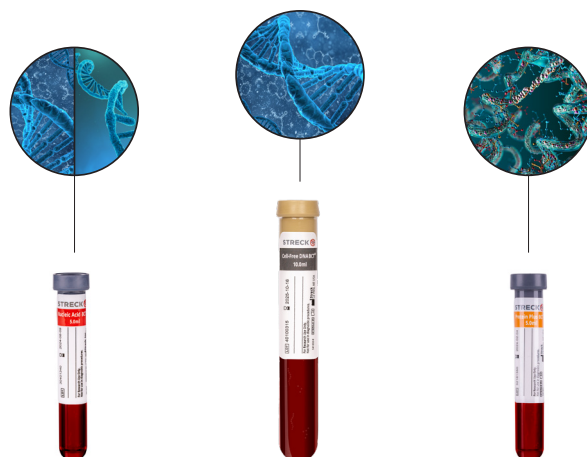


Read more from Gary here.

The Next Generation of Blood Collection Tubes

Over 10 years ago, we introduced Cell-Free DNA BCT® as the first blood collection tube designed to help researchers limit pre-analytical variation in plasma for cell-free DNA-based studies.

As the liquid biopsy field grows, we've expanded our stabilization portfolio to meet the needs of researchers exploring new avenues of plasma analysis.

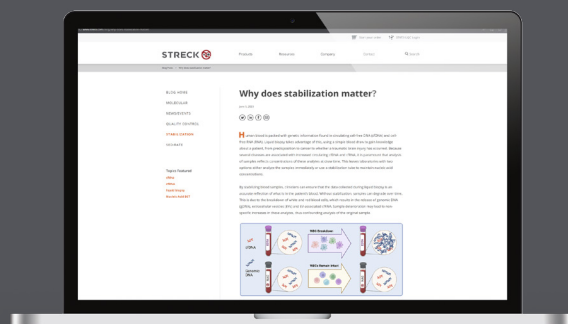


Why does stabilization matter?

With standard blood collection practices, such as tubes containing EDTA, samples require almost immediate attention. Streck's stabilization tubes extend the period between collection and analysis, ensuring reliable results and giving laboratories more flexibility in how they store and process samples.



Read the blog.



About Streck

Established in 1971, Streck develops quality control and sample stabilization products that help clinical and research laboratories feel confident in the validity of their results. Streck products are manufactured in La Vista, Nebraska, and delivered to thousands of labs worldwide.

Ordering Information

Protein Plus BCT™	Configuration	Catalog Number
Protein Plus BCT™	6 tube pack Protein Plus BCT (5 mL), RUO	230627
	100-tube box Protein Plus BCT (5 mL), RUO	230628
	1000-tube case Protein Plus BCT (5 mL), RUO	230629

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