Cyto-Chex® BCT

Immunophenotyping Preservative

Features and Benefits

■ Direct-draw blood collection tube for the preservation of whole blood specimens
■ Preservative minimizes the adverse effects of time, storage and transport conditions on sample integrity
■ Samples can be held for up to 14 days prior to analysis, allowing for batch processing

Associated Product

Streck Cell Preservative™ is a liquid preservative that maintains cellular antigen expression, including cluster of differentiation (CD) markers and cell morphology of biological samples, for analysis by flow cytometry. Product is available in 1 mL or 10 mL screw cap vials.

Liquid preservative for:
■ Peripheral and cord blood samples
■ Bone marrow and fine needle aspirates
■ Surgical tissue samples

Cell Stabilization

Cyto-Chex BCT is a direct-draw blood collection tube used for immunophenotyping of white blood cells by flow cytometry.

■ Maintains cellular morphology and surface antigen expression
■ Samples are stable 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

Transport

The preservative contained in Cyto-Chex BCT minimizes the adverse effects of time and storage on sample integrity during transport.

■ To reference laboratories
■ During clinical trial studies
■ In resource-poor areas of the world

Batching

Samples collected in Cyto-Chex BCT can be stored at room temperature for up to 14 days prior to analysis, improving laboratory efficiency.

■ Reduce valuable labor time
■ Reduce daily flow cytometry start-up costs
■ Reduce the need for patient redraws

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See www.streck.com/patents for patents that may be applicable to this product.

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800.843.0912

streck.com

Now Available: 2 mL tube

Clinical Laboratory Products You Can Count On.