

Immunophenotyping Control



CD-Chex Plus® BC is a positive procedural control for monitoring immunophenotyping by flow cytometry. It provides the most assayed CD markers in the industry on a single control, including those on the HIV panel of markers recommended by the CDC and a normal level of CD34+ cells. CD-Chex Plus BC is manufactured from normal human peripheral blood leukocytes and erythrocytes.

Compatibility

- Beckman Coulter® flow cytometry systems

Accuracy

CD-Chex Plus BC verifies the accuracy and reproducibility of all the steps involved in the process of immunophenotyping, including:

- Verification of mAb reagents
- Verification of red blood cell lysis
- Validation of instrument performance
- Validation of operator technique

Features and Benefits

- Positive procedural control assayed for flow cytometry systems
- Provides the most assayed CD markers in the industry, including T-Lymphocytes, B-Lymphocytes, granulocytes, monocytes and NK cells
- Available in two clinically relevant levels of CD4+ cells

Stability (Store 2 °C - 10 °C)

Closed-vial stability	90 days
Open-vial stability	30 days

STATS®

Streck's updated Interlaboratory Quality Control program features online accessibility with enhanced real-time reporting and improved account management capability. Open to all customers at no charge, the Streck STATS program includes personalized, easy-to-read reports that detail performance, identify trends and facilitate real-time prompt corrective action. More information can be found at www.streck.com.

Ordering Information

Level	Description	Catalog #
Normal	1 x 3.0 mL	213373
Normal	2 x 3.0 mL	213374
Normal	5 x 3.0 mL	213378
CD4 Low	1 x 3.0 mL	213371
CD4 Low	2 x 3.0 mL	213372
CD4 Low	5 x 3.0 mL	213377
CD4 Low, Normal	4 x 3.0 mL	213375
CD4 Low, Normal	10 x 3.0 mL	213376



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