STRECK



CD-Chex Plus®

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CD-Chex Plus is a positive procedural control for immunophenotyping by flow cytometry on BD Biosciences and Beckman Coulter flow cytometry systems. It is assayed for 30 parameters including T-lymphocytes, B-lymphocytes, granulocytes, monocytes, NK cells and a normal level of CD34+ cells. The whole blood control is available in two clinically relevant levels of CD4+ cells. CD-Chex Plus is available in vials with pierceable caps for use with automated flow cytometry sample preparation instruments.

Features

+ Assayed for 30 parameters
+ Available in two clinically relevant levels of CD4+ cells
+ Assayed for a normal level of CD34+ cells
+ Compatible with BD Biosciences and Beckman Coulter flow cytometry systems
+ 30-day open-vial stability
+ 90-day closed-vial stability

Benefits

+ Helps laboratory meet CLIA guidelines
+ Established assay ranges provide less room for error
+ Reduces the need for labs to hold and validate patient samples for use as a control
+ Fewer lot-to-lot correlations saves time and resources
+ Long shelf life reduces the number of shipments and associated costs
+ Access to *STATS*®, a free interlaboratory quality control program with peer group data comparison and online submission

Ordering information

Level	Description	Catalog#
Normal	2 x 3.0 mL	213365
Normal	5 x 3.0 mL	213367
CD4 Low	2 x 3.0 mL	213366
CD4 Low	5 x 3.0 mL	213368

Level	Description	Catalog#
CD4 Low, Normal	2 x 3.0 mL	213391
CD4 Low, Normal	4 x 3.0 mL	213369
CD4 Low, Normal	10 x 3.0 mL	213370

Supplied by

alpha laboratories
supplying quality to science

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