



CD-Chex Select®

CD-Chex Select is a positive procedural flow cytometry control assayed for 11 CD markers used for immunophenotyping: CD26, CD41, CD57, CD58, CD61, CD64, FMC7, TCR α/β , TCR γ/δ , and intracellular CD79a and MPO. The whole blood control features plastic vials with pierceable caps for use with automated flow cytometry sample preparation instruments.

For Research Use Only. Not for use in diagnostic procedures.

Features

- + Assayed for 11 CD markers, including 2 intracellular markers
- + Plastic vials with pierceable caps for use with automated sample preparation instruments
- + Whole blood control resembles patient sample
- + Compatible with BD Biosciences and Beckman Coulter flow cytometry systems
- + 30-day open-vial stability
- + 90-day closed-vial stability

Benefits

- + Helps labs meet quality requirements for leukemia and lymphoma immunophenotyping
- + Established assay ranges provide less room for error
- + Compatibility with automated sample preparation instruments improves laboratory workflow and reduces errors
- + Provides the user confidence in instrument results
- + Reduces the need for labs to hold and validate patient samples for use as a control
- + Access to *STATS*®, a free interlaboratory quality control program with peer group data comparison and online submission

Ordering information

Description	Catalog#
2 x 3.0 mL (Sample 1, Sample 2)	213554
4 x 3.0 mL (Sample 1, Sample 2)	213555