STRECK



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

CD-Chex TdT Plus®

CD-Chex TdT Plus is a ready-to-use control for evaluating intracellular and surface antigens including CD1a, CD2, CD4, CD5, CD7, CD8, CD34, cytoplasmic CD3 and nuclear TdT, with monoclonal antibody binding by flow cytometry. It is a positive procedural control that provides reference values for abnormal cells often found in certain types of hematopoietic neoplasms. CD-Chex TdT Plus is compatible with BD Biosciences and Beckman Coulter flow cytometry systems.

Features

- Only flow cytometry control assayed for TdT, CD1a, CD34 and cytoplasmic CD3
- Other assayed markers include CD2, CD4, CD5, CD7 and CD8
- Offers a high level of abnormal CD34+: over 60% positive
- 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
- Helps technologists to identify and gate assayed markers
- Established assay ranges provide less room for error
- 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#
1 x 1.0 mL	213565
2 x 1.0 mL	213566

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