



## Immunophenotyping Control

CD-Chex TdT™ Plus is the only commercially available flow cytometry control assayed for TdT, CD1a, CD34 and cytoplasmic CD3 in a single control. Provides reference values for abnormal cells found in certain types of hematopoietic neoplasms.

- Other assayed markers include CD2, CD4, CD5, CD7 and CD8
- Offers a high level of CD34
- Exhibits abnormal leukocyte characteristics
- Monitors reagent staining, erythrocyte lysis, sample preparation, and instrument performance

### Stability (Store 2 °C - 10 °C)

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

### Compatibility

BD Biosciences and Beckman Coulter® flow cytometry systems

### Convenience

CD-Chex TdT Plus eliminates the need for labs to hold and validate patient samples to use as a control for TdT, CD1a, CD34 and cytoplasmic CD3, saving the lab time and money.

### Assayed Markers

Phenotype	WBC Type	For Reference Use Only
TdT	Abnormal	Absolute WBC (x 10 <sup>3</sup> /μL)
cCD3		
CD1a		
CD2		
CD4		
CD5		
CD7		
CD8		
CD34		

### STATS®

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](http://www.streck.com).

### Ordering Information

Description	Catalog #
1 x 1.0 mL	213565
2 x 1.0 mL	213566

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES.