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Product Name:

Anti-tdt fitc

Special Features:

Anti-terminal-deoxynucleotidyl transferase (tdt) fitc is intended for in vitro diagnostic use in the identification of cells expressing this enzymatic marker, using a bd facs brand flow cytometer; the flow cytometer must be equipped to detect light scatter and the appropriate fluorescence, and be equipped with appropriate analysis software (such as bd cellquest or bd lysys ii software) for data acquisition and analysis; each reagent is supplied in phosphate-buffered saline (pbs) containing gelatin and 0.1 % sodium azide; reagents can be used for immunophenotyping by flow cytometry with a variety of specimen types, including peripheral blood, bone marrow aspirates or biopsies, and other body fluids of tissues; each type of specimen can have different storage conditions and limitations that should be considered prior to collection and analysis

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23800