

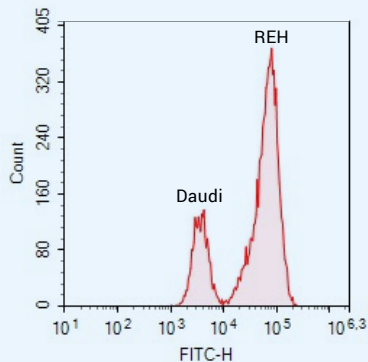
IntraStain Helps Target Intracellular Antigens as Part of Flow Cytometric Analysis

IntraStain is intended for two-step fixation and permeabilization of single cell suspensions.

This procedure allows immunological detection of intracellular antigens while the cellular structure, morphologic light scatter, and cell surface immunoreactivity remain intact.

Cells treated with IntraStain can be identified in flow cytometry by their light scatter properties and surface marker expression, while simultaneously being analyzed for intracellular antigens.





Separation of populations of REH cells (positive) and Daudi cells (negative) after treatment with Agilent's Dako-branded TdT/FITC (product F7139) and IntraStain (product code K231111-2).

Data acquired using Agilent's Novocyte flow cytometer and analyzed by Novocyte Software after standard Intrastain protocol with TdT/FITC concentration of 50 µg/mL, 10 µL/sample.

Internal reference: HEH17577 sample 20.

Ordering information

	Product	Size	Code
IVD	IntraStain	100 tests	K231111-2

Agilent offers a range of primary antibodies to use in combination with IntraStain. Visit [agilent.com](https://www.agilent.com) to learn more.

Contact Agilent's Flow Cytometry support: rpsupport@agilent.com

This information is subject to change without notice.