

# Corning® X-MINI® Selection Kits

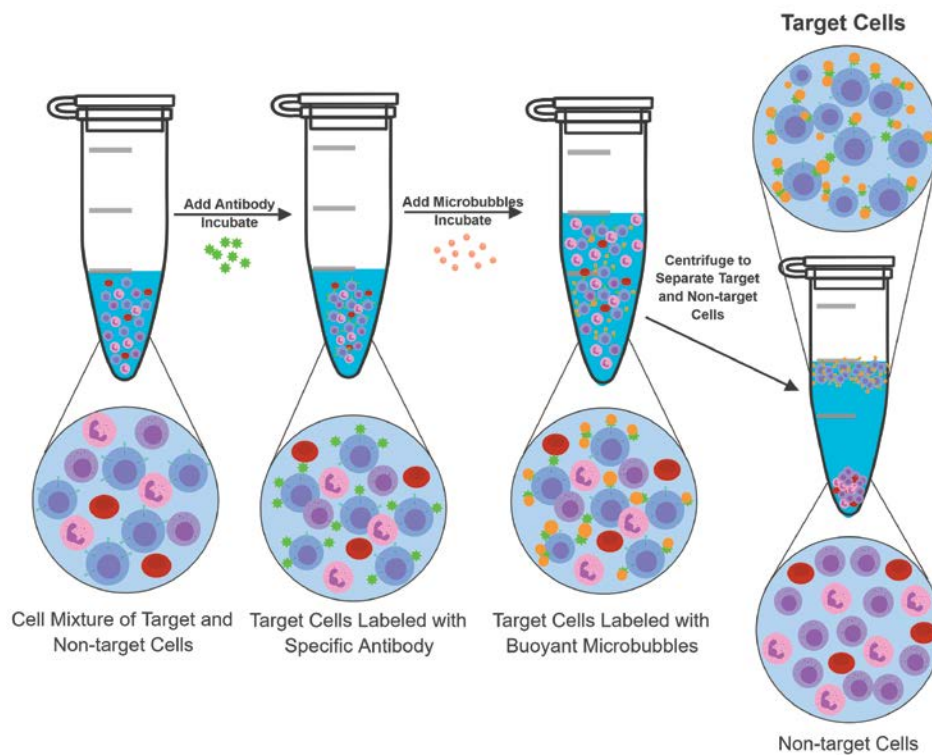
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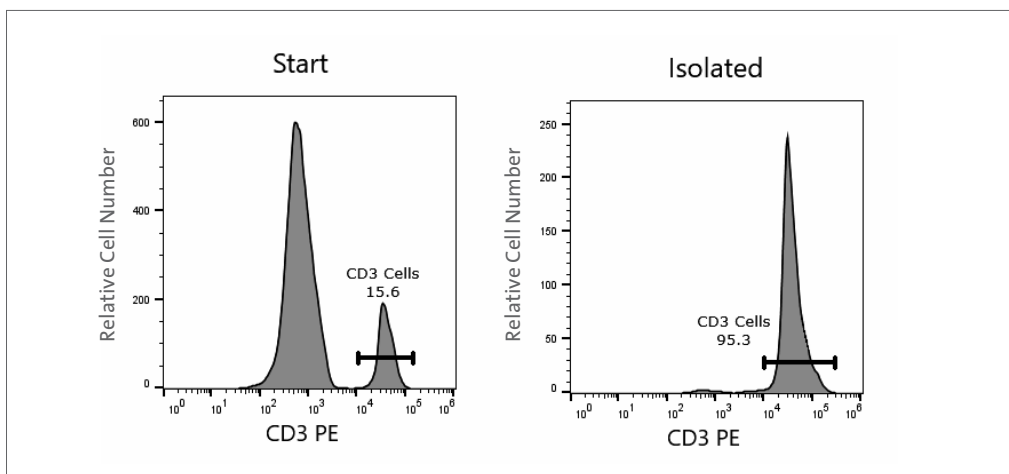
The Corning X-MINI Selection Kits are designed for the selection of cells and cell subsets from blood and blood products using Buoyancy Activated Cell Sorting (Corning X-BACS™) technology.

## Features and Benefits

- ▶ Simplified process: Easy to use
- ▶ Single-use, column-free: Gentle on your cells
- ▶ High purity: Achieve purities of up to 99%
- ▶ Consistency: Reproducible results (>86%)
- ▶ High viability (>97%)
- ▶ Process up to  $4 \times 10^8$  total cells

## How does the Corning X-Mini Selection Kit work?





Example of a separation using biotinylated CD3 antibody and X-BACS Reagent. The cells are fluorescently stained with CD3-PE.

### Ordering Information

Fisher Scientific Cat. No.	Corning Cat. No.	Description	Qty/Cs
10-320-115	6910	Corning X-MINI Human CD8 Selection Kit	1
10-320-116	6911	Corning X-MINI Human CD3 Selection Kit	1

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For more specific information on claims, visit the Certificates page at [www.corning.com/lifesciences](http://www.corning.com/lifesciences).

**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

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