MojoSort™ Human CD8 Memory T Cell Isolation Kit

After MojoSort™ Isolation

A

B

C

CD3 APC/Cy7

CD8 BV421

CD45RO PE

CD45RA APC

CD45RO PE

CD45RA APC
A single cell suspension from human peripheral blood mononuclear cells (PBMCs) was prepared to isolate CD8\(^+\) Memory T cells using the MojoSort™ Human CD8 Memory T Cell Isolation Kit. **A)** Cells after isolation and **D)** Cells before isolation, stained with CD8 (clone SK1) Brilliant Violet 421™ and CD3 (clone UCHT1) APC/Cy7. **B)** Cells after isolation and **E)** Cells before isolation stained with CD45RO (clone UCHL1) PE and CD45RA (clone HI100) APC, gated on CD8^+CD3^+ from **A)** and **D)**, respectively. **C)** CD45RO and CD45RA profile of isolated cells analyzed directly without CD8^+CD3^+ parent gate. Dead cells were excluded by 7-AAD.