

Cell Type: Naive CD8+ Cells

Cell Count: 5 x 10⁶ cells

Product Description

Primary human naive CD8+ cells were isolated from peripheral blood mononuclear cells using negative immunomagnetic separation techniques.

Cells were obtained using Institutional Review Board (IRB)-approved consent forms and protocols.

Donor Status: Normal

Characterization Criteria: Cell count, viability, purity, donor virus testing, age, sex, ethnicity, weight, height, smoking status, other information

Format: Naive CD8+ cells are frozen in CryoStor® CS10.

Purity: The purity of naive CD8+ cells is ≥ 85%, defined as CD8+, CD45RA+, CCR7, CD45RO-, CD56-, and CD57-, by flow cytometry.

Anticoagulant: Acid-citrate-dextrose solution A (ACDA)