

**Cell Type:** Naive CD4+ Cells

**Cell Count:** 5 x 10<sup>6</sup> cells

## Product Description

Primary human naive CD4+ 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 CD4+ cells are frozen in CryoStor® CS10.

**Purity:** The purity of naive CD4+ cells is ≥ 90%, defined as CD4+, CD45RA+, and CD45RO-, by flow cytometry.

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