

Human CD34+ Cell Enrichment Kit (negative selection)

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Store at 4°C

Actual storage temperature shall be subject to the COA.

Biological Description

Description

The TargetMol Human CD34+ Cell Isolation Kit (Negative Selection) provides superparamagnetic microbeads and employs a negative selection method to isolate CD34+ cells from human peripheral blood mononuclear cells (PBMCs). The principle involves using biotin-labeled monoclonal antibodies to mark non-target cells (non-CD34+ cells), which are then removed using streptavidin-labeled magnetic beads. This process enables the isolation of human peripheral blood CD34+ cells.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

This product is for Research Use Only · Not for Human or Veterinary or Therapeutic Use

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