



pluriSpin® Human CD8⁺ T Cell Enrichment

Product Images



Description

pluriSpin® Human CD8⁺ T Cell Enrichment is designed to isolate pure, viable and untouched cytotoxic T cells from whole blood, buffy coat, cord blood or similar sample material by negative isolation. The product labels Monocytes, helper T cells, B cells, NK cells and granulocytes, while the negatively isolated human cytotoxic T cells are left in the sample. When centrifuged over a density medium the unwanted cells pellet along with the RBCs. The purified cytotoxic T cells are present as a highly enriched population at the interface between the plasma and the density medium.

Additional Information

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|----------------------|---|
| Species | Human |
| Cell Types | Cytotoxic T cells |
| Sample Material | Whole Blood, PBMC, Buffy Coat, Cord Blood, Bone Marrow, Primary Cell Solution |
| Purity | >90% |
| Storage Condition | Room Temperature |
| Regulatory Statement | For research use only. Not for use in diagnostic procedures, |

Product Options

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|-------|-------|
| Size: | 2 ml |
| | 10 ml |

