

Recombinant Human T-Cell Lymphotropic Virus Type II gp21+gp46 chimeric antigen (DAGRM069T)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Nature	Recombinant
Conjugate	Unconjugated
Applications	Single and chimeric recombinant antigen for application as coating in indirect method. For CILA & TRFIA assays
Procedure	None
Preservative	None
Storage	Store at +4°C for short term (1-2 weeks) and -20°C for long term. Avoid multiple freeze/thaw cycles.

BACKGROUND

Introduction	Human T-lymphotropic virus (HTLV) belongs to the family Retroviridae, genus Deltaretrovirus. It is a human, single-stranded RNA retrovirus that causes T-cell leukemia and T-cell lymphoma in adults and may also be involved in certain demyelinating diseases. Adult T-lymphotropic virus (ATLV) is a strain of this disease that effect primarily adults.
Keywords	HTLV-1; gp21; gp46

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