

## 30-2182: Anti-CD99R Monoclonal Antibody (Clone:MEM-131)-PE Conjugated

<b>Clonality :</b>	Monoclonal
<b>Clone Name :</b>	MEM-131
<b>Application :</b>	FACS, IP, WB, IHC
<b>Reactivity :</b>	Human
<b>Conjugate :</b>	PE
<b>Isotype :</b>	Mouse IgM
<b>Immunogen Information :</b>	HPB-ALL human peripheral blood leukemia T-cell line

### Description

CD99 (E2, MIC2) is a transmembrane glycoprotein that is involved in regulation of T cell adhesive properties and programmed cell death distinct from typical apoptosis course. CD99 roles are specific to certain stages of T cell differentiation such as corticothymocytes. CD99R isoform expression is restricted in the haematopoietic system to T, NK and myeloid cells.

### Product Info

<b>Amount :</b>	100 tests
<b>Storage condition :</b>	Store in the dark at 2-8°C. Do not freeze. Avoid prolonged exposure to light.

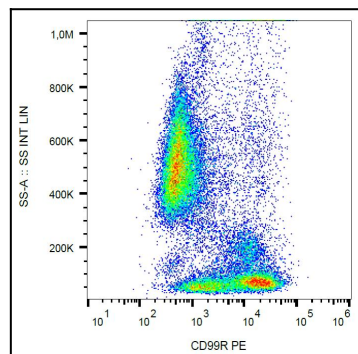


Figure 1: Surface staining of human peripheral blood with anti-CD99R (MEM-131) PE.