

ELISA试剂盒/生化检测试剂盒/重组蛋白/抗体等

CD99

产品信息

产品名称	产品货号	产品规格
CD99	ORS7258PAb	50 μ 1/100 μ 1/1ml

产品简介

CD99 is a type I single chain transmembrane protein devoid of N-linked glycosylation sites encoded by the pseudoautosomal gene MIC2. CD99 has an apparent molecular weight of 32 kD and is widely expressed on a variety of tissues. CD99 is highly expressed on thymocytes, T cells, and T cell leukemias and lymphomas. However, it is absent on some B cell lines, fetal B cells, eosinophils, granulocytes and the NK-cell line YT. CD99 is involved in spontaneous rosette formation with erythrocytes and may also be involved in other T-cell and hematopoietic cell adhesion pathways. CD99 has been reported to activate a caspase-independent death pathway in T cells under some conditions. CD99 interacts with a number of proteins including ferritin heavy chain 1, karyopherin beta 1, TRIP13, cyclophilin A, annexin II, and ubiquitin-conjugating enzyme E2H.

产品性质

Alias: HBA71, MIC2, MIC2X, MIC2Y, MSK5X Clonality: Recombinant Mouse Monoclonal Antibody Antibody Type: Primary antibody Swissprot: P14209 **Clone:** 7D8 Entrez GeneID: 4267 Host\Isotype: Mouse IgG2a Reactivity: Human **Purification:** affinity purified by Protein G Applications: FCM=1/100-1/200 Immunogen: -Formulation: Purified antibody in PBS with 0.05% sodium azide. Traits: liquid Concentration: -Storage: Store at 4° C short term. Aliquot and store at -20° C long term. Avoid freeze/thaw cycles.





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注意事项:

- 1. This product is for scientific research purposes only.
- 2. Avoid repeated freeze-thaw cycles.
- 3. For your safety and health, please wear a lab coat and disposable gloves



