

CD24

Reactivity:Human

Tested applications:WB

Recommended Dilution:WB 1:500 - 1:1000

Calculated MW:8kDa

Observed MW:Refer to Figures

Immunogen:

Recombinant protein of human CD24

Storage Buffer:

Store at -20. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

Synonym:

CD24A; FLJ22950; FLJ43543; MGC75043;

Catalog #:A2207

Antibody Type:

Polyclonal Antibody

Species:Rabbit

Gene ID:100133941

Isotype:IgG

Swiss Prot:P25063

Purity:Affinity purification

For research use only.

Background:

CD24 (known as heat stable antigen) is a small highly glycosylated GPI-linked sialoprotein. It is normally expressed at the surface of most B lymphocytes and differentiating neuroblasts, and it is also up-regulated in a wide variety of cancers. Studies have shown that CD24 functions in the regulation of B-cell apoptosis, leukocyte signal transduction, and leukocyte adhesion. Since it is highly glycosylated, the apparent molecular weight of CD24 could be variable, ranging from 30kd to 70kd. (Ref: Akihiko Sano, MD., 2009) This antibody is special to human CD24.

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