RU217023

Human CD24 Protein



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Research areas:

□ 100μg

Immunology->Adaptive Immunity->B Cells->CD;Neuroscience->Cell Type Marker->Neural Stem Cell marker;Stem cells->Hematopoietic Progenitors->Lymphoid->T Lymphocytic Lineage;Stem cells->Hematopoietic Progenitors->Myeloid->Monocytic Lineage;Stem cells->Hematopoietic Progenitors->Myeloid->Monocytic Lineage;Stem cells->Hematopoietic Progenitors->Myeloid->Dendritic Cell Lineage;Stem cells->Hematopoietic Progenitors->Hematopoietic Stem Cells->Human Lineage Negative;Cancer->Cancer Metabolism->Response to hypoxia;Cancer->Cancer Metabolism->Cellular metabolic process;Cancer->Tumor biomarkers->Tumor antigens

Uniprot ID: P25063

Molecular Wt.:

The protein has a predicted MW of 29.5 kDa.Due to glycosylation, the protein migrates to 50-58KDa based on Bis-Tris PAGE result.

Species reactivity: Human Antibody type: Protein

Purity:

> 95% as determined by SDS-PAGE.

> 95% as determined by HPLC.

Alternative names:

CD 24; CD24 antigen (small cell lung carcinoma cluster 4 antigen); CD24 antigen; CD24 molecule; CD24; CD24A; CD24Asignal transducer CD24; FLJ22950; FLJ43543; MGC75043; Small cell lung carcinoma cluster 4 antigen

Storage

The product should be stored at -70°C. Please do not repeated freeze-thaw cycles.