

CD48 Recombinant Rabbit mAb

Catalog:	BS47482	Host:	Rabbit	Reactivity: Human
immunoglo (signaling The encode cytes and o thelial cells tion pathwa not have a at the cell s main which receptor. M	encodes a member of bulin-like receptors v lymphocyte activation of protein is found on other immune cells, de , and participates in act ays in these cells. The transmembrane domain surface by a GPI anche a maybe cleaved to yiel fultiple transcript varia ave been found for th	which inclu molecule the surface ndritic cell ivation and encoded p n, however, or via a C-1 d a soluble unts encodi	ides SLAM s) proteins. of lympho- s and endo- l differentia- protein does , but is held terminal do- form of the ng different	40-45 kDa Swiss-Prot: P09326 Purification&Purity: Affinity Purification Applications: WB: 1:1000-1:5000 IHC: 1:20-1:100 ICC/IF: 1:50-1:200 IP: 1:20-1:50
Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl 40% Glycerol 0.01% sodium azide and				Note:

For research use only, not for use in diagnostic procedure.

Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.

Molecular Weight:

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