

Host   KIT antibody was produced in Rat     Clonality:   Monoclonal     Isotype:   IgG2a     Clone Name:   ACK4     Conjugations:   Phycoerythrin (PE)     Immunogen Species:   C-Kit / CD117 antibody was raised against Mouse     Immunogen:   C-Kit / CD117 antibody was raised against iL-3 dependent mast cells derived fro     WB = 4/+ mice.   Specificity:     Anti-mouse CD 117 monoclonal antibody recognizes the receptor tyrosine kinase c-kit. The ligand for this receptor is steel factor (stem cell factor), which exists in both soluble and membrane form. The interaction between steel factor and c-kit i essent.     Reactivity:   Mouse     Purification:   Protein G purified     Presentation:   PBS, 0.02% sodium azide, EIA grade BSA.     Recommended Storage:   Do not freeze. Stable at 4° as an undiluted liquid. Dilute only prior to immediate use. Freezing PE conjugates will result in a substantial loss of enzymatic activity.     Uses:   Flow Cytometry (0.5 µg/10E6 cells) (Optimal dilution to be determined by the researcher)     Size:   50 µg or 300 µg     Concentration:   0.1 mg/ml or 0.1 mg/ml		LS-C62607
Antibody, Piebald trait protein Antibody, Proto-oncogene c-Kit Antibody, SCFR     Antibody, Suble KIT variant 1 Antibody, Tyrosine-protein kinase Kit Antibody, p145 c-kit Antibody, CD117 antigen Antibody     Family / Subfamily:   Protein Kinase / PDGF Receptor     Host   KIT antibody was produced in Rat     Clonality:   Monoclonal     Isotype:   IgG2a     Clone Name:   ACK4     Conjugations:   Phycoerythrin (PE)     Immunogen Species:   C-Kit / CD117 antibody was raised against Mouse     Immunogen:   C-Kit / CD117 antibody was raised against iL-3 dependent mast cells derived fro     VB = -t/+ mice.   Specificity:     Anti-mouse CD 117 monoclonal antibody recognizes the receptor tyrosine kinase c-kit. The ligand for this receptor is steel factor (stern cell factor), which exists in both soluble and membrane form. The interaction between steel factor and c-kit i essent.     Reactivity:   Mouse     Purification:   Protein G purified     Presentation:   PBS, 0.02% sodium azide, EIA grade BSA.     Recommended Storage:   Do not freeze. Stable at 4 <sup>o</sup> as an undiluted liquid. Dilute only prior to immediate use. Freezing PE conjugates will result in a substantial loss of enzymatic activity.     Uses:   Flow Cytometry (0.5 µg/10E6 cells) (Optimal dilution to be determined by the researcher)     Size:	Farget:	v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog
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