



IL-10R α (phospho Tyr496) rabbit pAb antibody

| Catalog No : | Source: | Concentration : | Mol.Wt. (kD): |
|--------------|---------|-----------------|---------------|
| A16173 | Rabbit | 1 mg/ml | 63 kD |

| | |
|------------------------------|--|
| Applications | WB,ELISA |
| Reactivity | Human |
| Dilution | WB: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications. |
| Storage | -20°C/1 year |
| Specificity | Phospho-IL-10R α (Y496) Polyclonal Antibody detects endogenous levels of IL-10R α protein only when phosphorylated at Y496. |
| Source / Purification | The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. |
| Immunogen | The antiserum was produced against synthesized peptide derived from human IL-10R alpha around the phosphorylation site of Tyr496. AA range:462-511 |
| Uniprot No | Q13651 |
| Alternative names | IL10RA; IL10R; Interleukin-10 receptor subunit alpha; IL-10 receptor subunit alpha; IL-10R subunit alpha; IL-10RA; CDw210a; Interleukin-10 receptor subunit 1; IL-10R subunit 1; IL-10R1; CD antigen CD210 |
| Form | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. |
| Clonality | Polyclonal |
| Isotype | |
| Conjugation | |
| Background | interleukin 10 receptor subunit alpha(IL10RA) Homo sapiens The protein encoded by this gene is a receptor for interleukin 10. This protein is structurally related to interferon receptors. It has been shown to mediate the immunosuppressive signal of i |
| Other | Gene_name: IL10RA ; Protein_name: Interleukin-10 receptor subunit alpha; Expression: Blood,Lymphoma,Spleen, |

Product Images

Application Key:

W-Western IP-Immunoprecipitation IHC-Immunohistochemistry ChIP-Chromatin Immunoprecipitation



IF-Immunofluorescence F-Flow Cytometry E-P-ELISA-Peptide

Species Cross-Reactivity Key:

H-Human M-Mouse R-Rat Hm-Hamster Mk-Monkey Vir-Virus Mi-Mink C-Chicken Dm-D. melanogaster
X-Xenopus Z-Zebrafish B-Bovine Dg-Dog Pg-Pig Sc-S. cerevisiae Ce-C. elegans Hr-Horse All-All
Species Expected

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