

PRODUCT INFORMATION

TargetPTPRGSynonymsPTPGHost SpeciesRabbitDescriptionBiotinylated Anti-PTPRG antibody(10G10), IgG1 Chimeric mAbDelivery2-3 weeksUniprot IDP23470IgG typeRabbit/Human Fc chimeric IgG1ClonalityMonoclonalReactivityHumanApplicationsFlow CytRecommended DilutionsFlow Cyt 1/100Purified from cell culture supernatant by affinity chromatography Lyophilized from sterile PBS, PH 7.4. Normally 5 % - 8% trehabos is added as protectants before hyophilization. Please see Certificate of Analysis for specific instructions of reconstitution. Storage & ShippingStorage & Shippingat -20°C to -80°C for 12 months in tyophilized proteins are shipped at ambient temperature.BackgroundCell growth differentiation, mittore cycle, and oncogenic transformation, This PTP possesses an eretinal end mydrase is added at lamaling. Lyophilized in thus region a single transmembrane region, and thus represents a receptor-type PTP. The extracellular region of this PTP contains a carbonic anhydrase-like (CAH) domain, which is also found in the extracellular region of this PTP contains a carbonic anhydrase is loced at lamality temperature.BackgroundBiotinylated Antio thus represents a receptor-type PTP. The extracellular region of this PTP contains a carbonic anhydrase-like (CAH) domain, which is also found in the extracellular region of this PTP contains a carbonic anhydrase-like (CAH) domain, which is also found in the extracellular region of the extracellular	Clone ID	10G10
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