

PRODUCT INFORMATION

ControlDiffusionTargetCSF1RSynonymsCSF1R;C-FMS;CD115;CSFR;FIM2;FMS;M-CSFRHost SpeciesRabbitDescriptionBiotinylated Anti-CSF1R antibody(DM108); Rabbit mAbDelivery2-3 weeksUniprot IDP07333IgG typeRabbit IgGClonalityMonoclonalReactivityHumanApplicationsELISA; Flow CytRecommended DilutionsELISA 1:5000-10000; Flow Cyt 1:100PurificationPurified from cell culture supernatant by affinity (hromatography Lyophilized from sterile PBS, PI 7.4. Normally 5 % - Sk trehalose is added as protectants before lyophilized new within a moth, aliquet and store at - 80° C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature.Storage & ShippingC (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature.BackgroundEssentructions of receptor first intro of this gene to ruscif and a production afferentiation; and function of macrophages. This receptor mediates motion for colony stimulating factor 1: a cytokine which controls the production; differentiation; and function of macrophages. This receptor and member of the CS1::PDGF receptor fand function of analysis for controls the production afferentiation; and function of analysis of controls the production; differentiation; and function of macrophages. This receptor mediates motion find the biological effects of this gene controls the production; differentiation; and function of macrophages. This receptor mediates in a species provide in is a tyrosine expression of a splice variant from an LTR promoter has be	Clone ID	DM108
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