

PRODUCT INFORMATION

SynonymsSCD01DescriptionRecombinant Cynomolgus DLL3(388-488) protein with C-terminal human Fc tagDeliveryIn StockUniprot IDA0A2K5WSR1Expression HostHEK293TagC-Human Fc tagMolecular CharacterizationDLL3(His388-Arg488)+hFc(Glu99-Ala330)Molecular WeightDLL3(His388-Arg488)+hFc(Glu99-Ala330)PurityLyophilized from serie PBS, pH 7.4. Normally 5 % - 8% trehalose is added as protectants before staning.Formulation & ReconstitutionLyophilized from sterile PBS, pH 7.4. Normally 5 % - 8% trehalose is added as protectants before apparent molecular mass of reconstitution. Store a 2-0°C to -80°C for 12 months in lyophilized from After reconstitution. Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution. Store at -20°C to -80°C for 12 months in lyophilized proteins are shipped at ambient temperature. This gene encodes a member of the delta protein ligand stat are characterized by a DSL domain, legar byody locostal dysots 51. Two transcript variants encoding distinct isoforms have been direttified for this gene. Iprovided by RefSeq, Jul 2008BackgroundResearch use only	Target	DLL3
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	Usage	Research use only
Conjugate Unconjugated	Conjugate	Unconjugated



Cynomolgus DLL3(388-488) Protein, hFc Tag Cat. No. PME-C100064





Figure 1. Cynomolgus DLL3(388-488) Protein, hFc Tag on SDS-PAGE under reducing condition.

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