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RGS13 Antibody

CSB-PA019645GA01HU
Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
O14921
Human RGS13
Rabbit
Human,Mouse,Rat
ELISA,IHC
PBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.
Antigen Affinity Purified
lgG
regulator of G-protein signaling 13;RGS13;MGC17173;
Purified Rabbit Anti human PolyClonal Antibody
Homo sapiens (Human)
RGS13
This protein is a member of the regulator of G protein signaling (RGS) family. RGS family members share similarity with S. cerevisiae SST2 and C. elegans egl-10 proteins, which contain a characteristic conserved RGS domain. RGS proteins accelerate GTPase activity of G protein alpha-subunits, thereby driving G protein into their inactive GDP-bound form, thus negatively regulating G protein signaling. RGS proteins have been implicated in the fine tuning of a variety of cellular events in response to G protein-coupled receptor activation. The biological function of this gene, however, is unknown. Two transcript variants encoding the same isoform exist.

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