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32-9646: Recombinant Human Platelet Receptor Gi24/VISTA/B7-H5/PD-1H (C-mFC)

Alternative Name: Platelet receptor Gi24; Stress-induced secreted protein-1; Sisp-1; C10orf54; SISP1

Description

Source: Human Cells;

platelet receptor Gi24 is a single-pass type I membrane protein, and located at the cell surface. The protein can be cleaved by MMP14, and stimulate MMP14-mediated MMP2 activation. It is participated in the BMP signaling pathway. It also regulates the CD4-pasitive, alpha-beta T cell proliferation, and T cell cytokine production negatively. However, the protein can regulate stem cell differentiation positively.

Product Info

Amount : 500 μg / 50 μg

Content: Lyophilized from a 0.2 µm filtered solution of PBS, pH7.4.

Amino Acid: Recombinant Human Platelet Receptor Gi24 is produced by our Mammalian expression system

and the target gene encoding Phe33-Ala194 is expressed with a mFc tag at the C-terminus.