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32-9139: Recombinant Human uPAR (C-His)

Alternative Name : Urokinase Plasminogen Activator Surface Receptor; U-PAR; uPAR; Monocyte activation antigen Mo3; CD87; PLAUR; MO3; UPAR

Description

Source : Human 293 Cells;
Urokinase plasminogen activator surface receptor (uPAR) is a receptor protein for urokinase plasminogen activator (uPA) and pro-uPA. It is expressed by T-cells, NK cells, monocytes, and neutrophils as well as non-hematopoietic cells that include vascular endothelial cells, fibroblasts, smooth muscle cells, keratinocytes, placental trophoblasts, hepatocytes, and a wide variety of tumor cells (including breast, colon, and prostate carcinoma, melanoma). It plays an important role in localizing and promoting plasmin formation. uPAR is also involved in multiple biological processes including angiogenesis, monocyte migration, cancer metastasis, trophoblast implantation, and wound healing.

Product Info

Amount : 500 µg / 50 µg

Content : Lyophilized from a 0.2 um filtered solution of PBS, pH 7.4

Amino Acid : Recombinant Human Urokinase Plasminogen Activator Surface Receptor is produced by our Mammalian expression system and the target gene encoding Leu23-Arg303 is expressed with a 6His tag at the C-terminus.

For Research Use Only. Not for use in diagnostic/therapeutics procedures.