

Plaur

Sheep Anti-Mouse uPAR IgG Fraction Biotin pAb

Catalog No.	CSI19992A	Quantity:	1.0 mg
	CSI19992B		10 mg

Alternate Names: Cd87, u-PAR, uPAR

Description: Urokinase Plasminogen Activator (uPA) Receptor (uPAR) plays a role in localizing and promoting Plasmin formation, likely influences many normal and pathological processes related to cell-surface Plasminogen activation and localized degradation of the extracellular matrix. It binds both the proprotein and mature forms of Urokinase Plasminogen Activator (uPA) and permits the activation of the receptor-bound pro-enzyme by Plasmin. The protein lacks transmembrane or cytoplasmic domains and may be anchored to the plasma membrane by a glycosyl-phosphatidylinositol (GPI) moiety following cleavage of the nascent polypeptide near its carboxy-terminus. However, a soluble protein is also produced in some cell types.

Concentration: 10.0 mg/mL

Specificity: Mouse Soluble uPAR

Host: Sheep

Immunogen: Mouse Soluble uPAR His Tagged

Isotype: Mouse IgG

Formulation: Frozen Liquid in 0.05 M Sodium Phosphate + 0.1 M NaCl + 1 mM EDTA pH 6.6

Purification: Protein G purified

Storage & Stability: Store at -70°C

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.



Cell Sciences®
480 Neponset Street
Bldg 12A
Canton, MA 02021

Toll Free: 888-769-1246
Phone: 781-828-0610
Fax: 781-828-0542

E-mail: info@cellsciences.com
Website: www.cellsciences.com