

RPES8491

Product Information

Product SKU: RPES8491	Expression Host: Mammalian	Size: 20µg
Tag: C-His	Reactivity: Mouse	Accession: Q06890

Additional Information

Calculated MW: 46.8 kDa	Observed MW: 35-45 kDa
Sequence: Glu22-Glu448	

Protein Information

Background: -

Synonyms: KUB, SGP, Msgp, TIMP, TRPM, NA1/NA, APO-J, CLGI, CLI, EPA, EPO, HCI, KUB1, NA1/NA2, SGP2, SP-40, TIMP1, TRPM2, Apoj, Msgp-2, Clu, APOJ, CLI, KUB1, NA1/NA2, SGP2, SP-40, TRPM2, Apolipoprotein J, Clusterin, Clustrin, D14Ucla3, Sgp-2, Sugp-2, Sulfated glycoprotein 2, Aging-associated gene 4 protein, Apolipoprotein J(Apo-J), Complement cytolysis inhibitor(CLI), Complement-associated protein SP-40, Ku70-binding protein 1, Testosterone-repressed prostate message 2(TRPM-2), 40 beta-chain, 40 alpha-chain, AAG4

Endotoxin: < 1.0 EU/mg of the protein as determined by the LAL method

Formulation: Lyophilized from a 0.2 µm filtered solution in PBS with 5% Trehalose and 5% Mannitol.

Purity: > 90% as determined by reducing SDS-PAGE.

Bio-Activity: Not validated for activity

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Storage:

Generally, lyophilized proteins are stable for up to 12 months when stored at -20 to -80°C. Reconstituted protein solution can be stored at 4-8°C for 2-7 days. Aliquots of reconstituted samples are stable at < -20°C for 3 months.