

RKEC03457

Eukaryotic Growth Differentiation Factor 15 (GDF15)



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10ug;50ug;200ug;1mg

Expression Region : Ala195~Ile308

Mol.Wt. : 14.2kDa

Purity : > 97%

Uniprot : Q99988

Isoelectric Point : 6.5

Alternative Names:

PDF; MIC1; NAG-1; PLAB; PTGFB; Macrophage inhibitory cytokine 1; NSAID-activated gene 1 protein; Placental bone morphogenetic protein; Prostate differentiation factor

Buffer:

20mM Tris, 150mM NaCl, pH8.0, containing 1mM EDTA, 1mM DTT, 0.01% SKL, 5% Trehalose and Proclin300.

Form : Freeze-dried powder

Tag Info : N-terminal His Tag

Source (Host) : 293F cell

Organism : Homo sapiens (Human)

Image :

