

## EIF3K 抗原（重组蛋白）

中文名称：EIF3K 抗原（重组蛋白）

英文名称： EIF3K Antigen (Recombinant Protein)

别名： M9; ARG134; PLAC24; PTD001; EIF3S12; HSPC029; MSTP001; PLAC-24; PRO1474; EIF3-p28

储存： 冷冻（-20℃）

相关类别： 抗原

概述：

Fusion protein corresponding to a region derived from 19-218 amino acids of human EIF3K

技术规格：

<b>Full name:</b>	eukaryotic translation initiation factor 3 subunit K
<b>Synonyms:</b>	M9; ARG134; PLAC24; PTD001; EIF3S12; HSPC029; MSTP001; PLAC-24; PRO1474; EIF3-p28
<b>Swissprot:</b>	Q9UBQ5
<b>Gene Accession:</b>	BC001031
<b>Purity:</b>	>85%, as determined by Coomassie blue stained SDS-PAGE
<b>Expression system:</b>	Escherichia coli
<b>Tags:</b>	His tag C-Terminus, GST tag N-Terminus
<b>Background:</b>	The 700-kD eukaryotic translation initiation factor-3 (eIF3) is the largest eIF and contains at least 12 subunits, including EIF2S12. eIF3 plays an essential role in translation by binding directly to the 40S ribosomal subunit and promoting formation of the 40S preinitiation complex.

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