

## AKAP8L 抗原（重组蛋白）

中文名称：AKAP8L 抗原（重组蛋白）

英文名称：AKAP8L Antigen (Recombinant Protein)

别名：A kinase (PRKA) anchor protein 8-like; HA95; HAP95; NAKAP; NAKAP95

储存：冷冻（-20℃）

相关类别：抗原

概述：

Fusion protein corresponding to C terminal 300 amino acids of human AKAP8L

技术规格：

<b>Full name:</b>	A kinase (PRKA) anchor protein 8-like
<b>Synonyms:</b>	HA95; HAP95; NAKAP; NAKAP95
<b>Swissprot:</b>	Q9ULX6
<b>Gene Accession:</b>	BC000713
<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>	A-kinase anchor protein 8-like is an enzyme that in humans is encoded by the AKAP8L gene. Could play a role in constitutive transport element (CTE)-mediated gene expression. Does not seem to be implicated in the binding of regulatory subunit II of PKA. May be involved in nuclear envelope breakdown and chromatin condensation. May regulate the initiation phase of DNA replication when associated with TMPO-beta.

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