

STK40 抗原（重组蛋白）

中文名称：STK40 抗原（重组蛋白）

英文名称：STK40 Antigen (Recombinant Protein)

别名：SHIK; SgK495

储存：冷冻（-20℃）

相关类别：抗原

概述：

Fusion protein corresponding to a region derived from 203-435 amino acids of human STK40

技术规格：

Full name:	serine/threonine kinase 40
Synonyms:	SHIK; SgK495
Swissprot:	Q8N2I9
Gene Accession:	BC008344
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE
Expression system:	Escherichia coli
Tags:	His tag C-Terminus, GST tag N-Terminus
Background:	STK40 (Serine/threonine-protein kinase 40), also known as Sugen kinase 495, is a 435 amino acid protein kinase that may be a negative regulator of NFκB and p53-mediated gene expression. Localized to both the cytoplasm and the nucleus, STK40 is ubiquitously expressed. STK40 has a central serine/threonine protein kinase domain and is homologous to TRB-3, a protein that regulates activation of MAP kinases and inhibits NFκB-mediated gene transcription.