

ATF7 抗原(重组蛋白)

中文名称: ATF7 抗原(重组蛋白)

英文名称: ATF7 Antigen (Recombinant Protein)

别 名: ATFA

储 存: 冷冻 (-20℃)

相关类别: 抗原

概述

Full length fusion protein

技术规格

Full name:	activating transcription factor 7			
Synonyms:	ATFA			
Swissprot:	P17544			
Gene Accession:	BC042363			
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE			
Expression system:	Escherichia coli			
Tags:	His tag C-Terminus, GST tag N-Terminus			
Background:	Plays important functions in early cell signaling. Binds the cAMP response element (CRE) (consensus: 5'-GTGACGT[AG] [AG]-3'), a sequence present in many viral and cellular pro moters. Activator of the NF-ELAM1/delta-A site of the E-sel ectin promoter. Has no intrinsic transcriptional activity, but activates transcription on formation of JUN or FOS heterod imers. Also can bind TRE promoter sequences when hetero			



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