

OASL 抗原（重组蛋白）

中文名称： OASL 抗原（重组蛋白）

英文名称： OASL Antigen (Recombinant Protein)

别名： OASLd, TRIP14, TRIP-14, p59OASL, p59 OASL, p59-OASL

储存： 冷冻（-20℃）

相关类别： 抗原

概述

Fusion protein corresponding to C terminal 207 amino acids of human OASL

技术规格

Full name:	2'-5'-oligoadenylate synthetase-like
Synonyms:	OASLd, TRIP14, TRIP-14, p59OASL, p59 OASL, p59-OASL
Swissprot:	Q15646
Gene Accession:	BC117408
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE
Expression system:	Escherichia coli
Tags:	His tag C-Terminus, GST tag N-Terminus
Background:	OASL encodes an interferon-induced protein that is a member of the 2-5A synthetase family. 2-prime,5-prime oligoadenylates (2-5As) bind to and activate RNase L, resulting in general RNA degradation and consequent inhibition of protein synthesis. 2-5As are produced by a well-conserved family of interferon-induced enzymes, the 2-5A synthetases or OASs