

Fryl polyclonal antibody

Catalog # PAB15727

Size 50 ug

Specification

Product Description	Rabbit polyclonal antibody raised against partial recombinant Fryl.
Immunogen	Recombinant GST fusion protein corresponding to 241 mouse Fryl.
Sequence	MACGLLETLKFGVLELQEHLDTYTTKREAAEQWLDNCKRTFGANEDIYRMNTNAHELEFCRRLYR LHFQLLLLFQAYCKLINQVNTIKNEAEVINMSEELAQLEGILKEAAASENEEIDISKAAQTTIETAIHS LIETLKNKEFVSAVAQVKAFRTLWPNDIFGSCDDDPVQTLLHIYFHHQTLGQTGSFAVISSNLDMS EANCKLMELNLEIRESLRTVQSYPLLAQTKPVGNMSTSTGF
Host	Rabbit
Reactivity	Mouse
Specificity	Specific to recombinant protein GX0380. This antibody detects mFRYL protein.
Form	Liquid
Recommend Usage	Western Blot (1:1000) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (50% glycerol, 0.02% sodium azide)
Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- Western Blot

Gene Info — Fryl

Entrez GeneID	72313
Protein Accession#	AB093265
Gene Name	Fryl
Gene Alias	2010313D22Rik, 2310004H21Rik, 2510002A14Rik, 9030227G01Rik, AI930088, mKIAA0826
Gene Description	furry homolog-like (Drosophila)
Gene Ontology	Hyperlink
Other Designations	OTTMUSP00000030013 furry homolog-like

Publication Reference

- [Prediction of the coding sequences of mouse homologues of KIAA gene: I. The complete nucleotide sequences of 100 mouse KIAA-homologous cDNAs identified by screening of terminal sequences of cDNA clones randomly sampled from size-fractionated libraries.](#)

Okazaki N, Kikuno R, Ohara R, Inamoto S, Hara Y, Nagase T, Ohara O, Koga H.

DNA Research 2002 Oct; 9(5):179.