

Recombinant Full Length Human ABRA Protein, GST-tagged

Cat. No. ABRA-866HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human ABRA full-length ORF (CAL37941.1, 1 a.a. - 381 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
Protein Length	381 amino acids
Description	ABRA (Actin Binding Rho Activating Protein) is a Protein Coding gene. Diseases associated with ABRA include Malaria. GO annotations related to this gene include actin binding and transcription coactivator activity.
Molecular Mass	68.31 kDa
AA Sequence	MAPGEKESGE GPAKSALRKI RTATLVISLA RGWQQWANEN SIRQAQEPTG WLPGGTQDSP QAPKPITPPT SHQKAQSAPK SPPRLPEGHG DGQSSEKAPE VSHIKKKEVS KTVVSKTYER GGDVSHLSHR YERDAGVLEP GQPENDIDRI LSHGSPTRR RKCANLVSEL TKGWRVMEQE EPTWRSDSDV TEDSGYGGEA EERPEQDGVQ VAVVRIKRPL PSQVNRFTK LNCKAQQKYS PVGNLKGWRQ QWADEHIQSQ KLNPFSEEFY YELAMSTRLL KGDEGYGRPK EGTKTAERAK RAEHHYREM MDMCFICTM ARHRRDGKIQ VTFGDLFDY VRISDKVVG LMRARKHGLV DFEGEMLWQG RDDHVVITLL K
Applications	Enzyme-linked Immunoabsorbent Assay

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Western Blot (Recombinant protein)
Antibody Production
Protein Array

Storage Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

Storage Buffer 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name ABRA actin-binding Rho activating protein [Homo sapiens]

Official Symbol ABRA

Synonyms ABRA; actin-binding Rho activating protein; actin-binding Rho-activating protein; STARS; striated muscle activator of Rho dependent signaling; striated muscle activator of Rho-dependent signaling

Gene ID 137735

mRNA Refseq NM_139166

Protein Refseq NP_631905

MIM 609747

UniProt ID Q8N0Z2

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