



Anti-NBAS (aa 2272-2371) polyclonal antibody (DPAB-DC2190)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	This gene encodes a protein with two leucine zipper domains, a ribosomal protein S14 signature domain and a Sec39 like domain. The protein is thought to be involved in Golgi-to-ER transport. Mutations in this gene are associated with short stature, optic nerve atrophy, and Pelger-Huet anomaly.
Immunogen	NAG (NP_056993, 2272 a.a. ~ 2371 a.a) partial recombinant protein with GST tag. The sequence is LEQITAVTTVNDSNCDQELLSLLLDKLLVKCVSTPFYPRIVDHLLASLQQGRWDAEELG RHLREAGHEAEAGSLLAVRGTHQAFRTFSTALRAAQHWV
Source/Host	Mouse
Species Reactivity	Human
Conjugate	Unconjugated
Applications	WB (Recombinant protein), ELISA,
Size	50 µl
Buffer	50 % glycerol
Preservative	None
Storage	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

GENE INFORMATION

Gene Name [NBAS neuroblastoma amplified sequence \[Homo sapiens \(human\) \]](#)

Official Symbol	NBAS
Synonyms	NBAS; neuroblastoma amplified sequence; NAG; SOPH; neuroblastoma-amplified sequence; NAG/FAM49A fusion; NAG/BC035112 fusion; neuroblastoma-amplified gene protein;
Entrez Gene ID	51594
Protein Refseq	NP_056993
UniProt ID	A2RRP1
Chromosome Location	2p24