



Anti-GATAD1 (aa 180-229) polyclonal antibody (DPABH-18562)

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

PRODUCT INFORMATION

Antigen Description	ODAG (Ocular development-associated gene), a novel transcription factor located on chromosome 7, encodes a protein that may play a role in eye development. mRNA profiling in multiple human tissue indicates that ODAG is expressed in human CD56+ NK cells and thyroid tissue.
Immunogen	Synthetic peptide corresponding to a region within internal sequence amino acids 180-229 (EKSAALTWLI PTLSSPRDQF DPASYIIGPE EDLPRKMEYL EFVCHAPSEY) of human Ocular development associated gene (NP_066990).
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB
Format	Liquid
Size	50 µg
Buffer	Constituents: 2% Sucrose, PBS
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid repeated freeze / thaw cycles.

GENE INFORMATION

Gene Name	GATAD1 GATA zinc finger domain containing 2 [Homo sapiens]
Official Symbol	GATAD1
Synonyms	GATAD1; GATA zinc finger domain containing 1; ODAG; CMD2B; RG083M05.2; GATA zinc finger domain-containing protein 1; ocular development-associated gene protein;
Entrez Gene ID	57798
Protein Refseq	NP_066990.3
UniProt ID	Q8WUU5
Function	sequence-specific DNA binding; sequence-specific DNA binding transcription factor activity; zinc ion binding;