

Anti-ZNF614 (full length) polyclonal antibody (DPABH-07635)

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

PRODUCT INFORMATION

Antigen Description	May be involved in transcriptional regulation.
Immunogen	Full length protein corresponding to Human ZNF614 aa 1-198. ENSP00000348674.5.Sequence: MIKTQESLTLEDVAVEFSWEEWQLLDTAQKNLYRDVMVENYNHLVSLGYQ TSKPDVLSKLAHGQEPWTTDAKIQNKNCPGIGKVDSHLQEHSPNQRLLKS VQQCNGQNTLRNIVHLSKTHFPIVQNHDTFDLYRKNLKSSLSLINQKRRH GINNPVEFIGETGS
Isotype	IgG
Source/Host	Mouse
Species Reactivity	Human
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	ICC/IF, WB
Format	Liquid
Size	50 µl
Buffer	pH: 7.20;
Preservative	None
Storage	Shipped at 4°C. Store at 4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C long term. Avoid freeze / thaw cycle.

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GENE INFORMATION

Gene Name	ZNF614 zinc finger protein 614 [Homo sapiens]
Official Symbol	ZNF614
Synonyms	ZNF614; zinc finger protein 614; FLJ21941; MGC120638;
Entrez Gene ID	80110
Protein Refseq	NP_079316
UniProt ID	Q8N883
Chromosome Location	19q13.41
Pathway	Gene Expression; Generic Transcription Pathway;
Function	DNA binding; metal ion binding; nucleic acid binding; zinc ion binding;

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