



Anti-NFRKB (aa 90-197) polyclonal antibody (DPAB-DC2028)

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

PRODUCT INFORMATION

Antigen Description NFRKB (nuclear factor related to kappaB binding protein) is a protein-coding gene. Diseases associated with NFRKB include multiple myeloma, and nephrotic syndrome. GO annotations related to this gene include DNA binding and protease binding.

Immunogen NFRKB (NP_006156, 90 a.a. ~ 197 a.a) partial recombinant protein with GST tag. The sequence is
FPEDSAEQQNELILALFSGENFRFGNPLHIAQKLFRDGHFNPEVVKYRQLCFKSQYKRYL
NSQQQYFHRLLKQILASRSDLLEMARRSGPALPFRQKRPSPTPEER

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 [NFRKB nuclear factor related to kappaB binding protein \[Homo sapiens \(human\) \]](#)

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| Official Symbol | NFRKB |
| Synonyms | NFRKB; nuclear factor related to kappaB binding protein; INO80G; nuclear factor related to kappa-B-binding protein; INO80 complex subunit G; DNA-binding protein R kappa B; DNA-binding protein R kappa-B; |
| Entrez Gene ID | 4798 |
| Protein Refseq | NP_001137307 |
| UniProt ID | A0A024R3K9 |
| Chromosome Location | 11q24-q25 |
| Function | DNA binding; protease binding; protein binding; |