



Anti-RNF121 (aa 193-301) polyclonal antibody (DPAB-DC2400)

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

PRODUCT INFORMATION

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| Antigen Description | The protein encoded by this gene contains a RING finger, a motif present in a variety of functionally distinct proteins and known to be involved in protein-protein and protein-DNA interactions. Several alternatively spliced transcript variants have been noted for this gene, however, not all are likely to encode viable protein products. |
| Immunogen | RNF121 (NP_060790.2, 193 a.a. ~ 301 a.a) partial recombinant protein with GST tag. The sequence is ERDFAEMCADYMASTIGFYSESGMPTKHLSDSVCACGQQIFVDVSEEGIIDENTYRLSCN HVFHEFCIRGWCIVGKKQTCPYCKEVLKRMFSNPWERPHVMYGQLLD |
| 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

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| Gene Name | RNF121 ring finger protein 121 [Homo sapiens (human)] |
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| Official Symbol | RNF121 |
| Synonyms | RNF121; ring finger protein 121; RING finger protein 121; |
| Entrez Gene ID | 55298 |
| Protein Refseq | NP_060790 |
| UniProt ID | C9JQY5 |
| Chromosome Location | 11q13.4 |
| Function | zinc ion binding; |
