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Product Datasheet

Recombinant human KIBRA/WWC1 protein NBS-PAT-61URMA-100

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|----------------------------|---|
| Article Name | Recombinant human KIBRA/WWC1 protein |
| Biozol Catalog Number | NBS-PAT-61URMA-100 |
| Supplier Catalog Number | PAT-61URMA-100 |
| Alternative Catalog Number | NBS-PAT-61URMA-100 |
| Manufacturer | Nordic BioSite |
| Category | Proteine/Peptide |
| Application | EP |
| Species Reactivity | Human |
| Product Description | WWC1 is a cytoplasmic phosphoprotein that interacts with PRKC-zeta and dynein light chain-1. Alleles of WWC1 have been found that enhance memory in some individuals. Three transcript variants encoding different isoforms have been found for this gene.... |
| Concentration | 0.25 mg/ml |
| Molecular Weight | 17 kDa (152aa) confirmed by MALDI-TOF |
| Tag | HIS Tag |
| NCBI | 23286 |
| UniProt | Q8IX03 |
| Buffer | Protein KIBRA isoform 3 |
| Purity | >90% |

Sequence

EAVGATR IQIALKYDEK NKQFAILIQ LSNLSALLQQ QDQKVNIRVA
VLPCSESTTC LFRTRPLDAS DTLVFNEVFW VSMSYPALHQ KTLRVDVCTT
DRSHLEECLG GAQISLAEVC RSGERSTRWY NL