

Human ID Recombinant Protein

PX-P1117-10

DESCRIPTION

Ankyrin repeat domain-containing protein 27 is a protein that in humans is encoded by the ANKRD27 gene.

OVERVIEW

| | |
|---|----------------------|
| SIZE | 10 ug |
| ORIGIN SPECIES | Human |
| FRAGMENT | Partial (Small) |
| PROTEIN DELIVERED WITH TAG | Yes |
| MOLECULAR WEIGHT WITH TAG IF ANY | 33,38 kDa (estimate) |
| DELIVERY CONDITION | Dry Ice |

PRODUCT INFORMATION

| | |
|--------------------------------|--|
| EXPRESSION SYSTEM | Prokaryotic expression |
| HOST | E.coli |
| PURITY | 0,5 |
| PROTEIN ACCESSION | NP_115515.2 |
| FORM | liquid |
| BUFFER | TrisHC 50mMl, pH8 |
| STABILITY & STORAGE | 4°C for short term (1 week), -20°C or -80°C for long term (avoid freezing/thawing cycles; addition of 20-40% glycerol improves cryoprotection) |

MORE INFO

| | |
|--------------------------|---|
| GENE ID | 84079 |
| SWISSPROTID | Q96NW4 |
| UNIPROT ID | Q96NW4 |
| UNIPROT LINK | http://www.uniprot.org/uniprot/Q96NW4 |
| NCBI GENE ALIASES | VARP, PP12899 |
| SYNONYMS | ID, ankyrin repeat domain-containing protein 27, ANKRD27, VPS9 domain-containing protein, PP12899 |

PROTEIN SEQUENCE

MSPILGYWKIKGLVQPTRLLEYLEEKYEEHLYERDEGDKWRNKKFELGLEFPNLPYYIDGDVKLTQSMAIRYIADKHN
MLGGCPKERAEISMLEGAVLDIRYGVSRIAYSKDFETLKVDFLSKLPEMLKMFEDRLCHKTYLNGDHVTHPDFMLYDALD
VVLYMDPMCLDAFPKLVCFKKRIEAIQIDKYLKSSKYIAWPLQGWQATFGGGDHPPKSDLVPRGSSTSSFSSMSASSRQ
EETKKDYREVEK

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