

| UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence |
|--------------|------------|--------------|--|--------------|---------------|-----------------------|--|--|
| Q9DCL9 | PUR6_MOUSE | Mus musculus | Bifunctional phosphoribosylaminoimidazole carboxylase/phosphoribosylaminoimidazole succinocarboxamide synthetase | 25.427633 | NaN | T22;S107;T238;S274 | 24788674;21540332;22645316;28528544;25153642 | MATAVVVNIGKKLYEGKTKEVYELL DTPGRVLLQSKDQITAGNAARKNHL EGKAAISNKITSCIFQLLQEAGIKTAF TKKCGETAFAIAPQCEMPIEWVCRRI ATGSFLKRNPQVQEGYKFYPPKVEM FFKDDANNDPQWSEEQLIAAKFCFA GLVIGQTEVDIMSHATQAI FEILEKS WLPQDCTLVDMKIEFGVDVTTKEIV LADVIDNDSWRLWPSGDRSQKDK QSYRDLKEVTPEGLQMVKKNFEWV ADRVELLKSDSQCRVVLMGSTSD LGHCEKIKKACGNFGIPCELRV TSA HKGPDETLRIKAEYEGDIPTV FVSV AGRSNGLGPVLSGNTAYPVISCPPIT PDWGAQDVWSSLRLPSGIGCSTILSP EGSAQFAAQIFGLNNHLVWAKLRAS ILNTWISLQADKKVRCNL |

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