

LRRK2

Expressed:

GST-LRRK2-882-1300

Plasmid:

pGEX-LRRK2-882-1300

Parent Plasmid:

pGEX6P1

DU Number:

DU30973

Species:

Human

Synonyms:

Amino Acid Sequence:

**MSPILGYWKIKGLVQPTRLLEYLEEKYEEHLYERDEGDKWRNKKFELGLEFPNLPYYIDGDVKLTQ
SMAIIRYIADKHNMLGGCPKERAIEISMLEGAVLDIRYGVSRIAYSKDFETLKVDFLSKLPEMLKMFEDR
LCHKTYLNGDHVTHPDFMLYDALDVVLYMDPMCLDAFPKLVCFKKRIEAIQIDKYLKSSKYIAWPLQ
GWQATFGGGDHPPKSDLEVLFQGPLGSMDSVFAQSDDL DSEGSEGSFLVKKKSNSISVGEFYRDAV
LQRCSPNLQRHSNSLGPFDHEDLLKRKRKILSSDDSLRSSKLQSHMRHSDSISSLASEREYITSLDLS
ANELRDIDALSQKCCISVHLEHLEKLELHQNALTSFPQQLCETLKSLTHLDLHSNKFTSFPSYLLKMS
CIANLDVSRNDIGPSVVDPTVKCPTLKQFNLSYNQLSFVPENLTDVVEKLEQLILEGNKISGICSPRLR
KELKILNLSKNHISLSENFLEACPKEVESFSARMNFLAAMPFLPPSMTILKLSQNKFCSCIPAILNLPHL
RSLDMSSNDIQYLPGPAHWKSLNLRRELLFSHNQISILDSEKAYLWSRVEKLHLSHNKLKEIPPEIGCL
ENLTSLDVSYNLELRSFPNEMGKLSKIWDLPLD**

Comments:

**All LRRK2 plasmids MUST be grown at 30°C or less to prevent recombination Contains SNP
S1647T**

Price per aliquot:

£110.00