

SEQ ID NO: 1

PRT

Homo sapiens

Precursor de proteína TrkA tipo silvestre

Aminoácidos 1-32 que codifican la secuencia de señal

```

1  mlrgrrrgql gwhswaagpg sllawllilas agaapcpdac cphgssglrc trdgaldslh
61  hlpgaenlte lyienqqhlg hlelrdirgl gelrnlitvk sglrfvapda fhftprlslr
121 nlsfnaleel swktvqglsl qelvlsgnpl hscslrwlq rweeeglsgv peqklqchgg
181 gplahmpnas cgvptlkvqv pnaavdvqdd vllrcqvagr gleqagwilt eleqsatvmk
241 sgglpslglt lanvtsdlmr knvtcwaend vgraevsuvr nvsfpasvql htavemhhwc
301 ipfsvdgqpa psrlwlfngs vlnetsfift eflepaanet vrhgclrlng pthvnnngny
361 llaanpfgqa sasimaafmd npfefnpep ipvsfsvpdt nstsgdpvek kdetpfgvsv
421 avglavfaci flstllllvn kogrrnkfgi nrpavlaped glamlhfmt lggselspte
481 gkgsglqghi ienpqyfsda cvhhikrrdi vlkwelgega fgkvflaech nllpeqdkml
541 vavkalkeas esarqdfqre aelltmlqhg hivrrffgvct egrpllmvfe ymrhgdlrnf
601 lrshgpdaki laggedvapg plglgqllav asqvaagmvy laglhfvhrd latrnclvgg
661 glvvkigdfg msrdiystdy yrvggrrtmlp irwmpesil yrkfttesdv wsfgvvlwei
721 ftygkqwyq lenteadici tqgrelerpr acppevyaim rgcwqrepqq rhsikdvhar
781 lqalaqappv yldvlg

```

[www.ncbi.nlm.nih.gov/protein/94730402?report=genbank&log\\$=proalign&blast_rank=0&RID=0](http://www.ncbi.nlm.nih.gov/protein/94730402?report=genbank&log$=proalign&blast_rank=0&RID=0)

FIG. 11