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Job **GOR4** (ID: 16fe3de40cfa) is running on **NPS@** server (started on 20250714-064953).  
Results will be shown below. **Please wait and don't go back.**

#### In your publication cite :

NPS@: Network Protein Sequence Analysis  
TIBS 2000 March Vol. 25, No 3 [291]:147-150  
Combet C., Blanchet C., Geourjon C. and Deléage G.

Running-

## GOR4 result for : UNK\_121920

Abstract (/NPSA/npsa\_references.html#gor4) GOR secondary structure prediction method version IV, J. Garnier, J.-F. Gibrat, B. Robson, Methods in Enzymology, R.F. Doolittle Ed., vol 266, 540-553, (1996)

View GOR4 in: [AnTheProt (PC) ([http://npsa-pbil.ibcp.fr/cgi-bin/npsa\\_mpsaview.pl?fn=/tmp/16fe3de40cfa.gor4.mpsa.mpsa&gui=antheprot](http://npsa-pbil.ibcp.fr/cgi-bin/npsa_mpsaview.pl?fn=/tmp/16fe3de40cfa.gor4.mpsa.mpsa&gui=antheprot)) , Download... (<http://antheprot-pbil.ibcp.fr>)] [HELP ([http://npsa-pbil.ibcp.fr/cgi-bin/npsa\\_automat.pl?page=/NPSAHL/npsahlp\\_locsoft.html](http://npsa-pbil.ibcp.fr/cgi-bin/npsa_automat.pl?page=/NPSAHL/npsahlp_locsoft.html))]

```

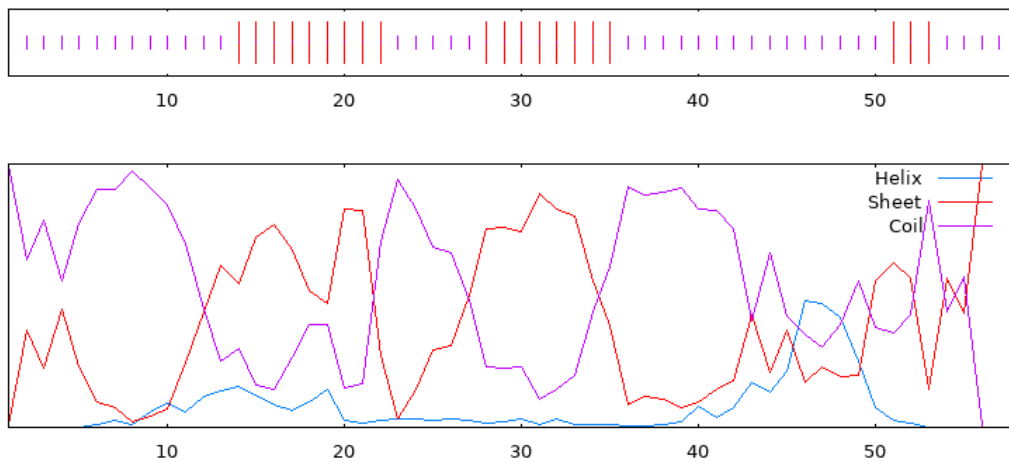
      10      20      30      40      50
      |      |      |      |      |
ETDICKLPKDEGTCRDFILKWYDPNTKSCARFWYGGCGGNENKFGSQKECEKVCAPV
cccccccccccccccccccccccccccccccccccccccccccccccccccccccc

```

Sequence length : 58

#### GOR4 :

Alpha helix	(Hh) :	0 is	0.00%
3 <sub>10</sub> helix	(Gg) :	0 is	0.00%
Pi helix	(Ii) :	0 is	0.00%
Beta bridge	(Bb) :	0 is	0.00%
Extended strand	(Ee) :	20 is	34.48%
Beta turn	(Tt) :	0 is	0.00%
Bend region	(Ss) :	0 is	0.00%
Random coil	(Cc) :	38 is	65.52%
Ambiguous states (?)	:	0 is	0.00%
Other states	:	0 is	0.00%



Prediction result file (text): [GOR4 (/tmp/16fe3de40cfa.gor4.mpsa)]

User : public Last modification time : Mon Jul 14 06:49:55 2025. Current time : Mon Jul 14 06:49:55 2025



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[ie=UTF8&hl=fr&t=h&om=1&msa=0&msid=106957756070557865151.0004384d143903ae78f7f&ll=45.727491,4.825841&spn=0.004861,0.007542&source=embed](http://maps.google.com/maps/ms?ie=UTF8&hl=fr&t=h&om=1&msa=0&msid=106957756070557865151.0004384d143903ae78f7f&ll=45.727491,4.825841&spn=0.004861,0.007542&source=embed))

⬆ Top of page  
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