```
logo

NTDB id 403091 GL184 RS01070 WP 001811371.1   MWKKKKVKAGVLLYAVTIAAIFSLLLQFYLNRQIAHYQDYALNKEKLVAFAMAKRTKDKAEQESGEQVFNLGQVSYQNKK   80
NTDB id 276 KZH43 RS09235 WP 000265622.1     MWKKKKVKAGVLLYAVTIAAIFSLLLQFYLNRQVAHYQDYALNKEKLVAFAMAKRTKDKVEQESGEQFFNLGQVSYQNKK   80
NTDB id 235 SPD RS09865 WP 000265622.1       MWKKKKVKAGVLLYAVTIAAIFSLLLQFYLNRQVAHYQDYALNKEKLVAFAMAKRTKDKVEQESGEQFFNLGQVSYQNKK   80
NTDB id 201 SPR RS09400 WP 000265622.1       MWKKKKVKAGVLLYAVTIAAIFSLLLQFYLNRQVAHYQDYALNKEKLVAFAMAKRTKDKVEQESGEQFFNLGQVSYQNKK   80
NTDB id 166 SP RS10350 WP 000265622.1        MWKKKKVKAGVLLYAVTIAAIFSLLLQFYLNRQVAHYQDYALNKEKLVAFAMAKRTKDKVEQESGEQFFNLGQVSYQNKK   80
NTDB id 506 SM12261 RS00975 WP 000265657.1   MWKKQKVKAGVLLYAVTMAAIFSLLLQFYLNRQVAHYQDYTLNKEKLVAFAMAKRTKDKVEQESGEQAFNLGQVSYQNKK   80
NTDB id 534 SMSK321 RS0102610 WP 000265640.1 MWKKQKVKAGVLIYAVTIAAIFSLLLQFYLNRQVAHYQDYALNKEKLIAFAMAKRTKGKVEQESGEQAFNLGQVSYQNKK   80
consensus                                    !!!!*!!!!!!!*!!!!*!!!!!!!!!!!!!!!!*!!!!!!*!!!!!!*!!!!!!!!!*!*!!!!!!!*!!!!!!!!!!!!

logo

NTDB id 403091 GL184 RS01070 WP 001811371.1   TSLVTTVRTSKSQYEFLFPSVKIKEEKRDKKEEVATDSSEKAEKKNQKRSLKRKRIPSQFNYNALNPE   148
NTDB id 276 KZH43 RS09235 WP 000265622.1     TGLVTRVRTDKSQYEFLFPSVKIKEEKRDKKEEVATDSSEKVEKKKSEEKPEKKENS...........   137
NTDB id 235 SPD RS09865 WP 000265622.1       TGLVTRVRTDKSQYEFLFPSVKIKEEKRDKKEEVATDSSEKVEKKKSEEKPEKKENS...........   137
NTDB id 201 SPR RS09400 WP 000265622.1       TGLVTRVRTDKSQYEFLFPSVKIKEEKRDKKEEVATDSSEKVEKKKSEEKPEKKENS...........   137
NTDB id 166 SP RS10350 WP 000265622.1        TGLVTRVRTDKSQYEFLFPSVKIKEEKRDKKEEVATDSSEKVEKKKSEEKPEKKENS...........   137
NTDB id 506 SM12261 RS00975 WP 000265657.1   TSLVTTVRTPKSQYEFIFPSVKIKEEKTDKKEKVVTDSSNQAEKKKSEEKVEKKENF...........   137
NTDB id 534 SMSK321 RS0102610 WP 000265640.1 TSLVTRVRTPKSQYEFIFPSVKLKEEKTAKKEKVVTDSSNQAEKKKSEEKVEKKENS...........   137
consensus                                    !*!!!*!!!*!!!!!!!*!!!!!*!!!!**!!!*!*!!!!***!!!********!***
```

X non conserved

X similar

X $\geq$ 50% conserved