```
logo
NTDB id 1154 A1552VC RS20525 WP 001884047.1    MPQPCTNTRSCPCPLTCQYNAMVTVSPSISIFIHSANWQDEAHYPDSWLAMLTHWLRKTTAPLLTPECHLCRLALDTNS.    79
NTDB id 1111400 ACOB85 RS21300 WP 033905914.1  ..................................................MLSHHWQNIMHRVLSSQCGLCRFPIQTPSH    30
NTDB id 1398 DSB67 RS00645 WP 029388870.1      ..................................................MLSHQWQNIMHRVLSSQCGLCRFPIPHRQT    30
consensus                                                                                        !!*! ********!***!*!!!*** * *

logo
NTDB id 1154 A1552VC RS20525 WP 001884047.1    ..PFGVCSACQAWLEHGYRCARCGLPTL....IPVDQCGQCLGQPPPWRKLMCVGDYRFPLSDAVHQLKYQRQFWQAPRL   153
NTDB id 1111400 ACOB85 RS21300 WP 033905914.1  TNTLRWCEHCLKYLTPVKRCQRCGLSLQKEEMSTDSICGECLSKPPPWQRLYTLGDYDFPLSREVQRFKDHGESWHVKAL   110
NTDB id 1398 DSB67 RS00645 WP 029388870.1      PNLMRWCDSCFDHLTPIERCMRCGLKMTEEESQAATECGECLKEPPPWRRLYTLGDYDFPLSQQVQRFKDHGEVWHVGAL   110
consensus                                       * ***!* !  *!*** !! !!!! *  ** *  * !!*!!  !!!!**!***!!!*!!!!  !***!**** !** *!

logo
NTDB id 1154 A1552VC RS20525 WP 001884047.1    AKLLATQINEPAPLLCSVPLHWRRRWQRGFNQSDLLARELANMLNVEYDHQLFARRRATPHQQGLSKAQRIHNLRDAFVL   233
NTDB id 1111400 ACOB85 RS21300 WP 033905914.1  TEQLAQRITTPAPIITSVPLHWQRYLRRGFNQSDVLARHLAKQLQTNFDAKVFRRVRLAQSQRGNTKTSREQNLKGAFIL   190
NTDB id 1398 DSB67 RS00645 WP 029388870.1      TQLLAERVEQPAPVITSVPVHWQRLLKRGFNQSHILAKHLAHHLDVRYENKVFKRVKNVQSQRGNKKASREQNLQGAFAL   190
consensus                                      * *!! **  !!!***!!!*!!*! **!!!!!!**!!**!!  !** ** **!*!**  **!*!**!**!**!!**!!*!

logo
NTDB id 1154 A1552VC RS20525 WP 001884047.1    NHPPNQPHVAIVDDVVTTGSTIRHLCDLLLDVGVQSIDIYCICRTPEPKDSHG   286
NTDB id 1111400 ACOB85 RS21300 WP 033905914.1  NKRPHSSHVAIVDDVVTTGSTVRQLCHLLLEVGVESIDIYCICRTPAPRSL..   241
NTDB id 1398 DSB67 RS00645 WP 029388870.1      RGEVDFSHVAIVDDVVTTGSTVRQLCHLLLEVGVESIDIYCICRTPAPGSL..   241
consensus                                      *  *  *!!!!!!!!!!!!!!!*!*!!*!!!!*!!!*!!!!!!!!!!!!*!***
```

X non conserved

X similar

X $\geq$ 50% conserved