```
logo
NTDB id 1398 DSB67 RS00645 WP 029388870.1      ..................................................MLSHQWQNIMHRVLSSQCGLCRFPIPHRQT   30
NTDB id 1094492 ACMVO4 RS00440 WP 414931676.1  ..................................................MLTQKVVKHIADLLPMHCEVCHLALTKPHP   30
NTDB id 1154 A1552VC RS20525 WP 001884047.1    MPQPCTNTRSCPCPLTCQYNAMVTVSPSISIFIHSANWQDEAHYPDSWLAMLTHWLRKTTAPLLTPECHLCRLALDT.NS   79
consensus                                                                          !!** * * ** *!*  ! *!****   **

logo
NTDB id 1398 DSB67 RS00645 WP 029388870.1      PNLMRWCDSCFDHLTPIERCMRCGLKMTEEESQAATECGECLKEPPPWRRLYTLGDYDFPLSQQVQRFKDHGEVWHVGAL   110
NTDB id 1094492 ACMVO4 RS00440 WP 414931676.1  P..SGICDHCSRYFAPIPRCQRCGLPTPF....DIAECGECLKHPPKWQRLYCVADYQPPLAQYVHRLKYERQFWQARKL   104
NTDB id 1154 A1552VC RS20525 WP 001884047.1    P..FGVCSACQAWLEHGYRCARCGLPTLT....PVDQCGQCLGQPPPWRKLMCVGDYRFPLSDAVHQLKYQRQFWQAPRL   153
consensus                                      !   **!* !  ** ** !! !!!!**       * *!!*!!* !!*!**!****!! *!!** !***!* ***!** *!

logo
NTDB id 1398 DSB67 RS00645 WP 029388870.1      TQLLAERVEQPAPVITSVPVHWQRLLKRGFNQSHILAKHLAHHLDVRYENKVFKRVKNVQSQRGNKKASREQNLQGAFAL   190
NTDB id 1094492 ACMVO4 RS00440 WP 414931676.1  ANLLAPRIEKPAQVITFVPLHWGRYLRRGFNQSELIACSLARQLNVPC.QSLFKRVRATPQQQGLTKAERKRNLDRAFLL   183
NTDB id 1154 A1552VC RS20525 WP 001884047.1    AKLLATQINEPAPLLCSVPLHWRRRWQRGFNQSDLLARELANMLNVEYDHQLFARRRATPHQQGLSKAQRIHNLRDAFVL   233
consensus                                      **!!! *** !!*****!!*!! ! **!!!!!!***!* !!  !*! *** *!*!***** !*!**!! !  !!  !!*!

logo
NTDB id 1398 DSB67 RS00645 WP 029388870.1      RGEVDFSHVAIVDDVVTTGSTVRQLCHLLLEVGVESIDIYCICRTPAPGSL..   241
NTDB id 1094492 ACMVO4 RS00440 WP 414931676.1  NGEIVADHIAIVDDVLTTGSTVQHLCELLLEAGVKSVDIYCICRTPEPAS...   233
NTDB id 1154 A1552VC RS20525 WP 001884047.1    NHPPNQPHVAIVDDVVTTGSTIRHLCDLLLDVGVQSIDIYCICRTPEPKDSHG   286
consensus                                      ****   !*!!!!!!*!!!!!***!!*!!!**!! !*!!!!!!!!!*!**

X  non conserved
X  similar
X  ≥50% conserved
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