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logo
NTDB id 1154 A1552VC RS20525 WP 001884047.1    MPQPCTNTRSCPCPLTCQYNAMVTVSPSISIFIHSANWQDEAHYPDSWLAMLTHWLRKTTAPLLTPECHLCRLALDTNS.    79
NTDB id 1071952 ACI3L5 RS01690 WP 081234447.1 ..................................................MLSHQWQNIMHRVLSSQCGLCRFPMPHRQT    30
NTDB id 1398 DSB67 RS00645 WP 029388870.1     ..................................................MLSHQWQNIMHRVLSSQCGLCRFPIPHRQT    30
consensus                                                                                      !!*!*********!***!*!!!********

logo
NTDB id 1154 A1552VC RS20525 WP 001884047.1    ..PFGVCSACQAWLEHGYRCARCGLPTLT....PVDQCGQCLGQPPPWRKLMCVGDYRFPLSDAVHQLKYQRQFWQAPRL   153
NTDB id 1071952 ACI3L5 RS01690 WP 081234447.1 PNLMRWCESCFDHLTPIERCMRCGLKMTEKESQAATECGECLKEPPPWRRLYTLGDYDFPLSQQVQRFKDHGEVWHVGAL   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 1071952 ACI3L5 RS01690 WP 081234447.1 TQLLAERVEQPAPVITSVPVHWQRFLKRGFNQSHILAKHLSHHLDVRYENKVFKRVKNVQSQRGNKKASREQNLQGAFAL   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 1071952 ACI3L5 RS01690 WP 081234447.1 QGEVDFSHVAIVDDVVTTGSTVRQLCHLLLEVGVESIDIYCICRTPAPGSL..   241
NTDB id 1398 DSB67 RS00645 WP 029388870.1     RGEVDFSHVAIVDDVVTTGSTVRQLCHLLLEVGVESIDIYCICRTPAPGSL..   241
consensus                                      *******!!!!!!!!!!!!!!!*!*!!*!!!!*!!!!*!!!!!!!!!!!!*!***
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X non conserved
X similar
X ≥ 50% conserved