```
logo
NTDB id 1147345 CKV71 RS08195 WP 095105655.1  MTQHESTLELLKLRYAGYTTQQMIRLFKFCPLFLSLTPSDKMTNLRQFTYTSKIRTPAAYLTRYSELSISTILNNLNQHG   80
NTDB id 40 MW RS06080 WP 000593192.1          ....MIKLFLLKLYWAHFSTKQIHQFLMAYPNVIKEEGRKKDSYLCEWVNREENVHLLRKYYAFIKLDHNDIIKELQKLK   76
NTDB id 25 SA RS06185 WP 000593194.1          ....MIKLFLLKLYWAHFSTKQIHQFLMAYPNVIKEEGRKKDSYLCEWVNREENVLLLRKYYAFIKLDHNDIIKELQKLK   76
consensus                                         ***!*!!!!**!***!*!********!*********!***!********** **********!****!***!****

logo
NTDB id 1147345 CKV71 RS08195 WP 095105655.1  VKYISIYDATYPCLLKEIYDPPFILFYKGNIELLQHTHYLGVVGSRQSTAYTAHALSFLFSHIPTPQLTIVSGLASGADS  160
NTDB id 40 MW RS06080 WP 000593192.1          VSYITYMDSEYPVLLKEIYQFPLLLFYKGNIKLINNMHHLAVVGARDSTSYTQQSLEFLLSNDKSKYLTIVSGLAQGADA  156
NTDB id 25 SA RS06185 WP 000593194.1          VSYITYMDSEYPVLLKEIYQFPLLLFYKGNIKLINNMHHLAVVGARDSTSYTQQSLEFLLSNDKSKYLTIVSGLAQGADA  156
consensus                                     !*!!***!**!!*!!!!!!**!**!!!!!!!*!****!*!*!!!*!*!!*!!***!*!!*!******!!!!!!!!*!!!*

logo
NTDB id 1147345 CKV71 RS08195 WP 095105655.1  EAHQSALQNHLPTIGVLAFGHAHHYPKSNLQLRNEIEEKGLTISEYIPEDEPRKYKFPERNRLISGLSQGVLITESKERS  240
NTDB id 40 MW RS06080 WP 000593192.1          MAHQIALKYNLPTIAVLAFGHQTHYPKSTLALRNKIEEKGLVISEYPPHTPIAKYRFPERNRIISGLSKGVLITEAKEQS  236
NTDB id 25 SA RS06185 WP 000593194.1          MAHQIALKYNLPTIAVLAFGHQTHYPKSTLALRNKIEEKGLVISEYPPHTPIAKYRFPERNRIISGLSKGVLITEAKEQS  236
consensus                                     *!!!*!!***!!!!*!!!!!!**!!!!!*!*!!!*!!!!!!*!!!!*!*****!!*!!!!!!*!!!!!*!!!!!!*!!*!

logo
NTDB id 1147345 CKV71 RS08195 WP 095105655.1  GAQITIDLALQQNRNVYVLPGSIFQELTKGNLKRAQEGATIVLEIGDILIDYDCGNTM   298
NTDB id 40 MW RS06080 WP 000593192.1          GSHITIDFALEQNRNVYVLPGSMFNPMTKGNLLRIQEGAKVVLNANDIFEDYYI....   290
NTDB id 25 SA RS06185 WP 000593194.1          GSHITIDFALEQNRNVYVLPGSMFNPMTKGNLLRIQEGAKVVLNANDIFEDYYI....   290
consensus                                     !**!!!!*!!*!!!!!!!!!!!!*!***!!!!!*!*!!!!**!!***!!**!!**
```

X non conserved

X similar

X ≥ 50% conserved