

logo

NTDB id 191674 A6L24 RS05315 WP 152562631.1
NTDB id 1128 NGFG RS01490 WP 020997305.1
consensus



80
80

logo

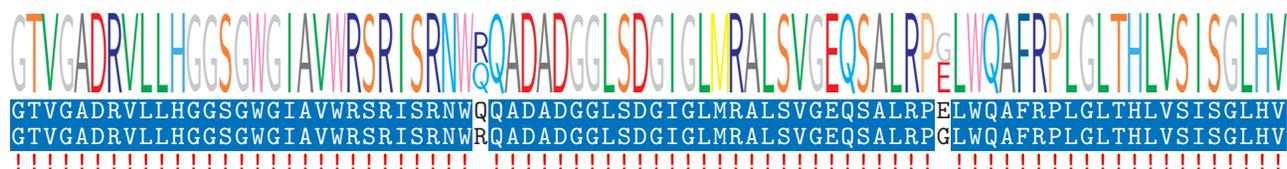
NTDB id 191674 A6L24 RS05315 WP 152562631.1
NTDB id 1128 NGFG RS01490 WP 020997305.1
consensus



160
160

logo

NTDB id 191674 A6L24 RS05315 WP 152562631.1
NTDB id 1128 NGFG RS01490 WP 020997305.1
consensus



240
240

logo

NTDB id 191674 A6L24 RS05315 WP 152562631.1
NTDB id 1128 NGFG RS01490 WP 020997305.1
consensus



320
320

logo

NTDB id 191674 A6L24 RS05315 WP 152562631.1
NTDB id 1128 NGFG RS01490 WP 020997305.1
consensus



400
400

logo

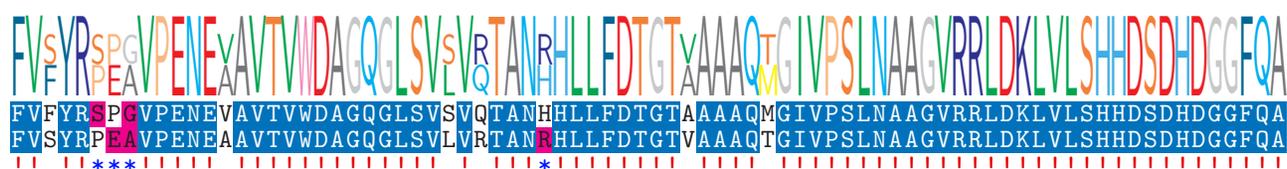
NTDB id 191674 A6L24 RS05315 WP 152562631.1
NTDB id 1128 NGFG RS01490 WP 020997305.1
consensus



480
480

logo

NTDB id 191674 A6L24 RS05315 WP 152562631.1
NTDB id 1128 NGFG RS01490 WP 020997305.1
consensus



560
560

logo

NTDB id 191674 A6L24 RS05315 WP 152562631.1
NTDB id 1128 NGFG RS01490 WP 020997305.1
consensus

VGKI PNGGIYAGQPEFYEGARHCAEQRIQMDGVDFEFLMPSEKNI DDNGKSCVLRVWAGGAALLVTGDLDTKGEESLVG
 VGKIPNGGIYAGQPEFYEGARHCAEQRWQWDGVDFEFLMPSEKNI DDNGKSCVLRVWAGGAALLVTGDLDTKGEESLVG
 VGKIPNGGIYAGQPEFYEGARHCAEQRWQWDGVDFEFLMPSEKNI DDNGKSCVLRVWAGGAALLVTGDLDTKGEESLVG
 !!!

640
640

logo

NTDB id 191674 A6L24 RS05315 WP 152562631.1
NTDB id 1128 NGFG RS01490 WP 020997305.1
consensus

KYGGNLYSQVLVLGHGHSNTSSSGVFLNAVSP EYAVASSGYANAYKHPT EAVQNRVRAHGKLLRTDLSGALQFGLGRGG
 KYGGNLYSQVLVLGHGHSNTSSSGVFLNAVSP EYAVASSGYANAYKHPT EAVQNRVRAHGKLLRTDLSGALQFGLGRGG
 KYGGNLYSQVLVLGHGHSNTSSSGVFLNAVSP EYAVASSGYANAYKHPT EAVQNRVRAHGKLLRTDLSGALQFGLGRGG
 !!!*

720
720

logo

NTDB id 191674 A6L24 RS05315 WP 152562631.1
NTDB id 1128 NGFG RS01490 WP 020997305.1
consensus

VKAQRLRGYKFWQKKPFE
 VKAQRLRGYKFWQKKPFE
 VKAQRLRVYKFWQKKPFE
 !!!

739
739

- non conserved
- similar
- ≥ 50% conserved