

logo

NTDB id 98 BSU 24710 NP 390351.1	MNEKGF	FTLVEMLIVLFIIS	LLLLITIPNV	TKHNQTIC	KKGCE	GIQNMVKA	QMTAFEL	DHEGQT	63
NTDB id 1031295 HQU64 RS08125 WP 000472256.1	MFKF	..LKK	TQAF	TL	EM	LVLLIIS	LLLLITIPN	IAKQTAHI	68
NTDB id 32 MW RS07995 WP 000472256.1	MFKF	..LKK	TQAF	TL	EM	LVLLIIS	LLLLITIPN	IAKQTAHI	68
NTDB id 16 SA RS07765 WP 000472256.1	MFKF	..LKK	TQAF	TL	EM	LVLLIIS	LLLLITIPN	IAKQTAHI	68
NTDB id 588 KW2 RS10845 WP 051303741.1	MSKALS	LVKIHGRKL	CQKK	QKAF	TL	EM	LVLA	IIIS	80
NTDB id 460 GPW51 RS00790 WP 011921720.1	MKKL	VEMKVK	GF	FTL	VE	MLVVL	GIIS	LLLLFVPNL	68
NTDB id 431 SGO RS09410 WP 012130940.1	MNKL	LKKL	RV	KA	FTL	VE	MLVVL	IIIS	69
NTDB id 502 SM12261 RS00955 WP 000738641.1	MKK	MMT	F	L	K	K	A	V	72
NTDB id 162 SP RS10370 WP 000738627.1	MKK	MMT	F	L	K	K	A	V	72
NTDB id 272 KZH43 RS09255 WP 000738626.1	MKK	MMT	F	L	K	K	A	V	72
NTDB id 231 SPD RS09885 WP 000738626.1	MKK	MMT	F	L	K	K	A	V	72
NTDB id 197 SPR RS09420 WP 000738626.1	MKK	MMT	F	L	K	K	A	V	72
NTDB id 530 SMSK321 RS09230 WP 000738643.1	MKK	MMT	F	L	K	K	A	V	72
consensus	**	**	*****	!!!!	*!!!!	*!!!!	*!!!!	*!!!!	

logo

NTDB id 98 BSU 24710 NP 390351.1	PSLAD	LQSEGY	VKKDAV	.CPNGKRI	ITG	CEVKV	VEH	98
NTDB id 1031295 HQU64 RS08125 WP 000472256.1	SS	TED	LIAD	GF	IK	EA	QKTCKS	103
NTDB id 32 MW RS07995 WP 000472256.1	SS	TED	LIAD	GF	IK	EA	QKTCKS	103
NTDB id 16 SA RS07765 WP 000472256.1	SS	TED	LIAD	GF	IK	EA	QKTCKS	103
NTDB id 588 KW2 RS10845 WP 051303741.1	PNL	SELL	SAC	MIT	CK	QVTAY	DDY	116
NTDB id 460 GPW51 RS00790 WP 011921720.1	ATV	AD	LQAK	GY	ITE	KQAK	QYATA	93
NTDB id 431 SGO RS09410 WP 012130940.1	ATL	SKL	V	AAC	NI	SQ	KQADSY	105
NTDB id 502 SM12261 RS00955 WP 000738641.1	ASL	SKL	QAD	GR	ITE	E	QAKAY	107
NTDB id 162 SP RS10370 WP 000738627.1	ASL	RKL	QAD	GR	ITE	E	QAKAY	108
NTDB id 272 KZH43 RS09255 WP 000738626.1	ASL	RKL	QAD	GR	ITE	E	QAKAY	108
NTDB id 231 SPD RS09885 WP 000738626.1	ASL	RKL	QAD	GR	ITE	E	QAKAY	108
NTDB id 197 SPR RS09420 WP 000738626.1	ASL	RKL	QAD	GR	ITE	E	QAKAY	108
NTDB id 530 SMSK321 RS09230 WP 000738643.1	ASL	SKL	QAD	GR	ITE	E	QAKAY	108
consensus	***	!	***	!	***	*	*	

- X non conserved
- X similar
- X ≥50% conserved