

logo

Acr00081	type	I-FMNTFMTLSNADSVSAVVDFINTVNDRKDHL...VDHYGWGD.VAATYELNDYAAAQYAWEASEDNSIESLEANLEFIKDEGAKFNTENALKIAQL	91
Acr00082	type	I-FMTLSNADSVSAVVDFINTVNDRKDHL...VDHYGWGD.VAATYELNDYAAAQYAWEASEDNSIESLEANLEFIKDEGAKFNTENALKIAQL	87
Acr00077	type	I-FMISTALKQADSIEQVVQIINDGG.....TAQHGPEE.IAGQYAY.LVMLHQKTVDK.....QAVKKPLDDLMSQGAMFDYDLALQQAEN	77
Acr00083	type	I-F	MRFTSPSRTIPSICLATYGCQQLDRVADFINNSGEYVED...GVTFTPGM.IAGQYAFEQVKLDRKGYDT.....RRLQKYLSTFLADAGAFFSEEEALQRADD	94
Acr00075	type	I-FMTIYLSNATENATSIEQVVELINEGT.CEGME...GIEFTADI.IAGQYASAAKDFVDSAGMT...ADDLEAQLLEFLSAAGAVFSESVAVDHGLK	88
Acr00076	type	I-FMAADFIKDANSIEQIVDGINTEASSEVKYFGGEYKLDSGEKLAAHYAYEQVANYEHISDD.....EIKTHLQELKSKDAHFDMNESLQIAKQ	87
Acr00079	type	I-FMNAEYIVCAALWDMD.FSKLVPEFAMDHTVR.....HPKFTSEY.IAGQYAYYAATSRTDVTNKR.....TFKDELKFLRELGIKFDADQALRYAVY	84
Acr00059	type	I-EMSTQYTYEQIAEDFRLWGE.....YMDPNAEMTEEFQALSTEEKVAMQVE	46
Acr00333	type	VI-BMEKLSLYELLSFVVPQYVLELSKIFGSFFIDANFNLDSELSNSLLQFIALLFLGIIHVLTFKIFMKIKWYKDLIYKSVQKISVENDFIQKAIPFLNEHY	101
Acr00065	type	I-FMKFIKYLSTAHLNYMNIIVYENGSL.....KIKARVENVNGKSVGARDFDSTEQLLES.....WFFYGLPGLSGLGR...IENAMN	70
consensus			* * * * *	

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Acr00081	type	I-F	FILEA.....	95
Acr00082	type	I-F	FILEA.....	91
Acr00077	type	I-F	LLLNLVET.....	85
Acr00083	type	I-F	LINNFTADFGHDEGDGATFRIKAQSYRLKKYDCHALWSMINQASLTIESVKPETFCDEDSDEDISSDSLVLVTSRLFNKQNEAFATLTQYYTVSEGMLTVEDLL	199
Acr00075	type	I-F	LAAADTE.....	95
Acr00076	type	I-F	FCSKCET.....	94
Acr00079	type	I-F	LSGILDYQSSKLKWL.....	99
Acr00059	type	I-E	AFGAEA.....	52
Acr00333	type	VI-B	L AHRKHTEKPVNENEAEENNLFDYAYYYLEINDKIAAAKSFQSLYFLFRN.....FFTITLFFLPISVITILILYLTQNYCCCLQRTALT	184
Acr00065	type	I-F	ESRRENPE.....	78
consensus			**	

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Acr00081	type	I-F	95
Acr00082	type	I-F	91
Acr00077	type	I-F	85
Acr00083	type	I-F	DYSLLDYPNPFHDESGKTYNLMENIAQRYYTECIKVVMDYFRDAHKELPDVIRSEEITSMILQPMKLPIMAN	270
Acr00075	type	I-F	95
Acr00076	type	I-F	94
Acr00079	type	I-F	99
Acr00059	type	I-E	52
Acr00333	type	VI-B	AFILLIIIIAFILVYIGRWLREKTVEKVIWSYVVVAITHEENNNKTK.....	229
Acr00065	type	I-F	78
consensus				

- ☐ non conserved
- ✖ similar
- ✕ ≥ 50% conserved