

logo

			MT..TYYFSETSNINAY.ATAEALK...AQTLADAKREASRRQCFQGTTLKIGTTIYSLNSDGLLVDEI..TS		64
Acr00106	type	I-FMINERQEIKMT..TYYFSETSNINAY.ATAEALK...AQTLADAKREASRRQCFQGTTLKIGTTIYSLNSDGLLVDEI..TS		74
Acr00108	type	I-FMTNVVYYFTETNNINAY.ATAEALK...AQTLADAKREASRRQCFQGTTLKIGTTIYSLNSDGLLVDEI..TS		66
Acr00104	type	I-FMTNTTYYFSESSSVNAI.AQAEMLK...ATNLSDAKREASRRQCFQGTALKIGTTIYSLNANGLLVDEI..AS		66
Acr00107	type	I-FMIYYIVRYNIDHVSKRDAAPSLQHYQPAAGDIKMTTTTYYFSESSSVNAI.AQAEMLK...ATNLSDAKREASRRQCFQGTALKIGTTIYSLNANGLLVDEI..AS		99
Acr00109	type	I-FMT..TYYFTETNDRKAY.RQAELK...AKTLADAKREATRRQVFYGTVLKIGTTIYSLNANGLLVSEI..SY		64
Acr00103	type	I-FMKA.AYIIKEVQNI.NSE.REGTQIE...ATSLSQAKRIASKEQCFHGTVMRIETV.....NGLWL.....AY		57
Acr00110	type	I-FMKS.TYIIKEVQNI.NSD.REGVKVE...TTSLSAKRIASKNQFFHGTVLRIESE.....SGNWL.....AY		57
Acr00101	type	I-FMK...YIVKEMQGAQSL.RDGMVVE...AKTLRWAKCLAAKLQAFRGTVMRVEDM.....DGTIL.....AL		55
Acr00102	type	I-FMNT.TYVLRISDNVFN.IEGETFTF.MARRLADVRRRAIRKQFHEDSNRIEDE.....NGNVI.....SI		59
Acr00111	type	I-FMGPGKKEKIIMANPVYYIRE.AQGQWAAC.NAKTPAAKRAAVRAQMFGQTDVWVGSVVGEVIEPVAKRHPDAL		73
Acr00105	type	I-FMKN..YEVTN.EVKMLN.TQVETIG..QAVDLYKEYGSNTIVWSIDKNEDLIDEV.....TELVA.....EY		56
Acr00217	type	II-AMVKMGVTQELRQTIEEIKLLQS.DVTGVEVINFPREPINIHYELQTIIDILTYNDCKHYWFIAGTERKRYDLFVFDNEKEL		81
Acr00015	type	I-DMVKCKKCGCDRFYQDITGGTS..EVLEMDKDGEVLDEIDDVEYGDFFSCAKCDN.SSSKIQEIAYWDEI		65
Acr00317	type	VI-AMEKQDLEKIESDIINDWTEADDLDDALDFLFMEKVSEFKIKFKDPLKVT...EEEYRELLGNYDSSNSVSSNGITIDQYTYDEDDDDIMYKLEF.TY		92
Acr00044	type	I-D			
consensus			* * * * *		

logo

			KEDGKKWVDRI		
Acr00106	type	I-F	KEDGKKWVDRI		75
Acr00108	type	I-F	KEDGKKWVDRI		85
Acr00104	type	I-F	KEDGKKWVDRI		77
Acr00107	type	I-F	KEDGKKWVDRI		77
Acr00109	type	I-F	KEDGKKWVDRI		77
Acr00103	type	I-F	KEDGKKWVDRI		110
Acr00110	type	I-F	KEDGDKWTDI		74
Acr00101	type	I-F	KEDGKRWDQC		68
Acr00102	type	I-F	KEDGKRWDCE		68
Acr00111	type	I-F	KVN..RKWENVNPDNNNS		71
Acr00105	type	I-F	KRSC.FKWEDKR		70
Acr00112	type	I-F	NMSSRGFWELDPAHCSVGDFGRI		97
Acr00217	type	II-A	AEKG..TVIK		64
Acr00015	type	I-D	KRIIESHFIVERIFIMSIQLIRYPR		107
Acr00317	type	VI-A	NGKN.KTYLSKDK		77
Acr00044	type	I-D	KKEDNKIYIYEVQGWREKKK		112
consensus			*****		

- ☒ non conserved
- ☒ similar
- ☒ ≥ 50% conserved