






	MSKNNIFKKYPP	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GEMPAKP	VDGELGQIGEP	PLRLAYDS	SRICGLWLS	SDFIML	82
	MSKNNIFKKYPP	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GEMPAKP	VDGELGQIGEP	PLRLAYDS	SRICGLWLS	SDFIML	82
	MSKNNIFKKYPP	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GEMPAKP	VDGELGQIGEP	PLRLAYDS	SRMGLWLS	SDFIML	82
	MSKNNIFKKYPP	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GEIPAKP	IDGELGQIGEP	PLRLAYDS	SRICGLWLS	SDFIML	82
	MSKNNIFKKYPP	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GEMPAKP	VNCELGQIGEP	PLRLAYDS	SRICGLWLS	SDFIML	82
	MSKNNIFKKYPT	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GEMPAKP	VNCELGQIGEP	PLRLAYDS	SRMGLWLS	SDFIML	82
	MSKNNIFNKYPT	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GEMPAKP	VNCELGQIGEP	PLRLAYDS	SRLGLWLS	SDFIML	82
	SMSKNNIFNKYPT	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GEMPAKP	VNCELGQIGEP	PLRLAYDS	SRLGLWLS	SDFIML	83
	MASKNNIFNKYPT	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GEMPAKP	VNCELGQIGEP	PLRLAYDS	SRLGLWLS	SDFIML	83
	MSKNNIFNKYPT	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GGIPAKP	VNCELGQIGEP	PLRLAYDS	SRLGLWLS	SDFIML	82
MAAFLKGFK	MSKNNIFNKYPT	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GGIPAKP	VNCELGQIGEP	PLRLAYDS	SRLGLWLS	SDFIML	91
	MSKNNIFKKYPP	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GEMPAKP	VDGELGQIGEP	PLRLAYDS	SRLGLWLS	SDFIML	82
	MSKNNIFKKYPP	IIHGEARG	ENDEFV	VHTRY	PRFLARKS	SFDNFT	GGIPAKP	IDGELGQIGEP	PLRLAYDS	SRLGFWLS	SDFIML	82
	MSKNNIFKKYPP	IIHGEARG	ENDEFV	VHTCY	PRFLARKS	SFDNFT	GEIPAKP	IDGELGQIGEP	PLRLAYDS	SRICGLWLS	SDFIML	82
	MDEIDELSDLPTPRFIWGFAIAVTPS	GEVSHDEF	EYLTHTRA	PRFTICRV	VELEDMP	AEPEEDG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVTPS	GEVSHDEF	EYLTHTRA	PRFTICRV	VELEDMP	AEPEEDG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVTQS	GEVSHDEF	EYLTHTRA	PRFTICRV	VELEDLP	AEPEEDG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVTPS	GEVSHDEF	EYLTHTRA	PRFTICRV	VELEDLP	AEPEEDG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVTPS	GEVSHDEF	EYLTHTRA	PRFTICRV	VELEDLP	AEPEEDG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVSPS	GEVSHDEF	EYLTHTRA	PRFTICRV	VELEDMP	AEPEEDG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVSPS	GEVSHDEF	EYLTHTRA	PRFTICRV	VELEDMP	AEPEEDG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVSPS	GEVSHDEF	EYLTHTRA	PRFTICRV	VELEDMP	AEPEEDG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVTPS	GEVSHDEF	EYLTHTRT	PRFTICRV	VELEDAP	AEPEDEG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVTPS	GEVSHDEF	EYLTHTRT	PRFTICRV	VELEDAP	AEPEDEG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVTPS	GEVSHDEF	EYLTHTRT	PRFTICRV	VELEDAP	AEPEDEG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVTPS	GEVSHDEF	EYLTHTRT	PRFTICRV	VELEDAP	AEPEDEG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVTPS	GEVSHDEF	EYLTHTRV	PRFTICRV	VELEDAP	AEPEDEG		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVTPS	GEVSHDEF	EYLTHTRA	PRFTICRV	VELEDAP	AEPEDDA		DIDGRI	IVHFDNPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIAVTPS	GEVSHDEF	EYLTHTRS	PRFTICRV	VELEDMP	AEPEDDG		DIDGRI	IVHFENPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIDVTPS	GEVSHDEF	EYLTHTRS	PRFTICRV	VELEDMP	AEPEDDG		DIDGRI	IVHFENPKRMFYITDLGLALMNFTLF		94	
	MDEIDELSDLPTPRFIWGFAIDVTPS	GEVSHDEF	EYLTHTRA	PRFACRV	VELEDMP	AEPEDDG		DIDGRI	IVHFENPKRMFYITDLGLALMNFTLF		94	
	MDEIDDLSDLPMPRFIWGFAIATPKG	GEVMHDEF	EYLTHTRA	PRFTICRV	VELEDMP	VDSSESG		DIDGRI	IVHYDEPGRLFYISDAGIALVNFELF		93	
	MDEIDDLSDLPMPRFIWGFAIATPKG	GEVMHDEF	EYLTHTRA	PRFTICRV	VELEDMP	VDSSESG		DIDGRI	IVHYDEPGRLFYISDAGIALVNFELF		93	
	MDEIDDLSDLPMPRFIWGFAIATPKG	GEVMHDEF	EYLTHTRS	PRFTICRV	VELEDMP	ADSEESG		DIDGRI	IVHYDEPGRLFYITDAGIALVNFELF		93	
	MDEIDDLSDLPMPRFIWGFAIATPKG	GEVMHDEF	EYLTHTRS	PRFTICRV	VELEDMP	ADSEESG		DIDGRI	IVHYDEPGRLFYITDAGIALVNFELF		93	
	MDEIDDLSDLPMPRFIWGFAIATGKG	GEVMHDEF	EYLTHTRS	PRFTICRV	VELEDMP	TSEDSESG		DIDGRI	IVHYDDPARLFYITDAGMALVNFELF		93	
	MDEIDDLSDLPMPRFIWGFAIATGKG	GEVMHDEF										

logo



Acr00240	type II-C	DKNKPENMEE	WLEQLKAA	CDRIAADD	MLNEDAADL	GDFDD	123
Acr00237	type II-C	DKNKPENMEE	WLEQLKAA	CDRIAADD	MLNEDAADL	GDLD	123
Acr00238	type II-C	DKNKPENMEE	WLEQLKAA	CDRIAADD	MLNEDAADL	GDLD	123
Acr00242	type II-C	DKNKPENMEE	WLEQLKAA	CDRIAADD	MLNEDAADL	GDFDD	123
Acr00236	type II-C	DKNKPENMEE	WLEQLKVA	CDRIAADD	MLNEDAADL	EDLD	123
Acr00235	type II-C	DNNKPENMEE	WLEQLKAA	CDRIAADD	MLNEDAADL	EDLD	123
Acr00231	type II-C	DNNKPKNMED	WLGQLKAA	CDRIAADD	MLNEDAADL	EGWDD	123
Acr00287	type II-C	DNNKPKNMED	WLGQLKAA	CDRIAADD	MLNEDAADL	EGWDD	124
Acr00288	type II-C	DNNKPKNMED	WLGQLKAA	CDRIAADD	MLNEDAADL	EGWDD	124
Acr00233	type II-C	DNNKPESMED	WLGQLKAA	CDRIAADD	MLNEDAAA	LEGWDD	123
Acr00232	type II-C	DNNKPESMED	WLGQLKAA	CDRIAADD	MLNEDAAA	LEGWDD	132
Acr00234	type II-C	DNNKPENMED	WLGQLKAA	CDRIAADD	MLNEDAAA	LEGWDD	123
Acr00239	type II-C	DKNKPENMEE	WLEQLKAA	CDRIAADD	MLNEDAAA	LEGWDD	123
Acr00241	type II-C	DKNKPENMEE	WLEQLKAA	CDRIAADD	MLNEDAAA	LEGWDD	123
Acr00243	type II-C	DRVDSK	AKLKKAC	DAIADWL	TRRDF	LDSEPEDDEE	130
Acr00244	type II-C	DRVDSK	AKLKKAC	DAIADWL	TRRDF	LDSEPEDDEE	130
Acr00245	type II-C	DRVESK	AKLKKAC	DAIADWL	TRRDF	LDSEPEDDEE	130
Acr00247	type II-C	DRVESK	AKLKKAC	DAIADWL	TRRDF	LDSEPEDDEE	130
Acr00246	type II-C	DRVESK	AKLKKAC	DAIADWL	TRRDF	LDSEPEDDEE	130
Acr00251	type II-C	DRIDSK	TKLKKAC	DAIADWL	TRREF	LDSEPEDDEE	130
Acr00250	type II-C	DRIDSK	AKLKKAC	DAIADWL	TRREF	LDSEPEDDEE	130
Acr00249	type II-C	DRIDSK	AKLKKAC	DAIADWL	TRREF	LDSEPEDDEE	130
Acr00253	type II-C	DKVDNK	SKLKDA	CDAIADWL	TRREF	LDSEPDDDED	130
Acr00256	type II-C	DKVDNK	AKLKDA	CDAIADWL	TRREF	LDSEPDDDED	131
Acr00262	type II-C	DKVDNK	SKLKNAC	QDAIADWL	TRRDF	LDSEPDDDED	131
Acr00254	type II-C	DKVDNK	TKLKNAC	QDAIADWL	TRREF	LDSEPDDDED	131
Acr00252	type II-C	DKVDSK	AKLKKAC	DEAIADWL	ARREF	LDSEPDDDEE	130
Acr00255	type II-C	DKVDNK	AKLKNAC	DEAIADWL	TRRDF	LDSE.EDDEE	129
Acr00257	type II-C	DKVDNK	AKLKNAC	DEAIADWL	TRRDF	LDSE.EDDEE	129
Acr00258	type II-C	DKVDNK	AKLKKAC	DEAIADWL	TRRDF	LDSE.EDDEE	129
Acr00260	type II-C	DKVPEK	QKLKKIC	DEAIENWL	LRREF	LDSEEGEED	128
Acr00261	type II-C	DKVPEK	QKLKKIC	DEAIENWL	LRREF	LDSEEGEED	128
Acr00259	type II-C	DKVPEK	QKLKKIC	DEAIENWL	LRREF	LDSEEGEED	128
Acr00248	type II-C	DNLDPK	NKLKKVC	DEAIENWL	LRREF	LDSEEGEED	128
Acr00267	type II-C	DSLDPK	NKLKKVC	DEAITNWL	LRREF	LDSEEEDEED	128
Acr00273	type II-C	DKLPDR	QKLKKVC	DEAIRNWL	LRREF	LDSEDEDED	127
Acr00277	type II-C	DKLPDR	QKLKKVC	DEAIRNWL	LRREF	LDSEDEDED	127
Acr00286	type II-C	DPPGDK	GRLKKVC	DEAIRNWL	LRREF	LDDEDDMAG	131
Acr00280	type II-C	DKMPDK	QKFKRIC	DEAIANWL	LRREF	LDDEEED	126
Acr00282	type II-C	DKMPDK	QKFKRIC	DEAIANWL	LRREF	LDDEEED	126
Acr00279	type II-C	DKMPDK	QKFKRIC	DEAIANWL	LRREF	LDDEEED	126
Acr00278	type II-C	DKMPDK	QKFKRIC	DEAIANWL	LRREF	LDDEEED	126
Acr00281	type II-C	DKMPDK	QKFKRIC	DEAIANWL	LRREF	LDDEEED	125
Acr00283	type II-C	DRMPDK	QKFKRIC	DEAIANWL	LRREF	LDDEEED	125
Acr00276	type II-C	DKMPDK	QKFKRIC	DEAIANWL	LRREF	LDDEEED	126
Acr00271	type II-C	DKMPDK	QKLKRIC	DEAIANWL	LRREF	LDDEEED	126
Acr00270	type II-C	DKMPDK	QKFKRIC	DEAIANWL	LRREF	LDDEEED	126
Acr00272	type II-C	DKMPDK	QKFKRIC	DEAIANWL	LRREF	LDDEEED	126
Acr00284	type II-C	DKMPER	QKLKQIC	DAIANWL	LRREF	LEEGEGEDDEE	130
Acr00285	type II-C	DKMPDR	QKLKKIC	DAIANWL	LRREF	LEDEEDEDDEE	130
Acr00263	type II-C	DKLPEK	AKLKKVC	DEAIANWL	LRREF	LDDEEED	126
Acr00268	type II-C	DKLPDK	AKLKKVC	DEAIANWL	LRREF	LDDEEED	127
Acr00266	type II-C	DKLPDK	AKLKKVC	DEAIANWL	LRREF	LDDEEDGE	130
Acr00264	type II-C	DKLPEK	SRLKKVC	DEAIKNWL	LRREF	LDDEEED	130
Acr00269	type II-C	DKLPDK	GKLKKVC	DEAIANWL	LRREF	LDDEEED	130
Acr00265	type II-C	DKLPDK	GKLKKVC	DEAIANWL	LRREF	LDDEEED	130
Acr00275	type II-C	DKLPDK	GKLKNVC	DEAIANWL	LRREF	LDDEEED	130
Acr00274	type II-C	DKLPDK	GKLKNVC	DEAIANWL	LRREF	LDDEEED	127

 non conserved  
 similar  
  $\geq 50\%$  conserved