

KDM2A (human)	MEPEERIRYSQRLRGTMRRRYEDDGISDDEIEGKRTFDLEEK	LHTNKYN	150							
KDM2A (mouse)	MEPEEERIRYSQRLRGTMRRRYEDDGISDDEIEGKRTFDLEEK	LQHTNKYN	150							
KDM2A (human)	ANFVTFMEGKDFNVEYIQRGGLRDPLIFKNSDGLGIKMPDPDFTVNDVKM		100							
KDM2A (mouse)	ANFVTFMEGKDFNVEYIQRGGLRDPLIFKNSDGLGIKMPDPDFTVNDVKM		100							
KDM2A (human)	CVGSRRMVDVMDVNTQKGIEMTMAQWTRYETPEEEREKLYNVISLEFSH		150							
KDM2A (mouse)	CVGSRRMVDVMDVNTQKGIEMTMAQWTRYETPEEEREKLYNVISLEFSH		150							
KDM2A (human)	TRLENMVQR	PSTVDFIDWVDNMWPRHLKESQTESTNAILEMQYPKVQKYC	200							
KDM2A (mouse)	TRLENMVQ	WPSTVDFIDWVDNMWPRHLKESQTESTNAILEMQYPKVQKYC	200							
KDM2A (human)	LMSVRGCYTDFHVDFFGGTSVWYHIHQGGKVFWLIPPTAHNLELYENWLLS		250							
KDM2A (mouse)	LISVRGCYTDFHVDFFGGTSVWYHIHQGGKVFWLIPPTAHNLELYENWLLS		250							
KDM2A (human)	GKQGDIFLGDVRVSDCQRIELKQGYTFVIPSGWIHAVYTPD	TLVFGGNFL	300							
KDM2A (mouse)	GKQGDIFLGDVRVSDCQRIELKQGYTFVIPSGWIHAVYTPD	TLVFGGNFL	300							
KDM2A (human)	HSFNIPMQLKIY	NIEDRTRVPNKF	RYPFYYEMCWVFLERYVYCITNRSHL	350						
KDM2A (mouse)	HSFNIPMQLKIY	SIEDRTRVPNKF	RYPFYYEMCWVFLERYVYCITNRSHL	350						
KDM2A (human)	TK	EFQKESLSMD	LELN	GLESNGDEE	AVDRE	PRR	LSSR	RSVLTSPVANGV	400	
KDM2A (mouse)	TK	DFQKESLSMD	MELN	ELESNGDEE	GV	DRE	ARR	MNNK	RSVLTSPVANGV	400
KDM2A (human)	NLDYDGLGK	TCSRSLPSLKKTL	AGDSSSD	CS	RGSHNGQVWDPQC	AP	R	KDRQ	450	
KDM2A (mouse)	NLDYDGLGK	ACRSRLPSLKKTL	SGDSSSD	ST	RGSHNGQVWDPQC	SP	K	KDRQ	450	
KDM2A (human)	VHLTHFELEGLRCLVDKLES	LPLHKKCVPTGIEDEDALIADVKILLEELA							500	
KDM2A (mouse)	VHLTHFELEGLRCLVDKLES	LPLHKKCVPTGIEDEDALIADVKILLEELA							500	
KDM2A (human)	N	SDPKLALTGVPIVQWPKRDKLKFP	TRPKVRVPTIPITKPH	TMK	PAPRLT				550	
KDM2A (mouse)	S	SDPKLALTGVPIVQWPKRDKLKFP	TRPKVRVPTIPITKPH	TMK	PAPRLT				550	
CXXC										
KDM2A (human)	PVRPAAASP	IVSGARRRRVR	CRK	C	KAC	VQGE	CGV	CHY	CRDMKKFKGGPGRM	600
KDM2A (mouse)	PVRPAAASP	IVSGARRRRVR	CRK	C	KAC	VQGE	CGV	CHY	CRDMKKFKGGPGRM	600
KDM2A (human)	KQSCVLRQCLAPRLPHSVTC	SLCGEVDQNEETQDFEKKLMECCICNEIVH							650	
KDM2A (mouse)	KQSCVLRQCLAPRLPHSVTC	SLCGEVDQNEETQDFEKKLMECCICNEIVH							650	
KDM2A (human)	PGCLQMDGEGLLNEELPNCWECPKCYQEDSS	EKAQKRK	M	EESDEEAVQAK					700	
KDM2A (mouse)	PGCLQMDGEGLLNEELPNCWECPKCYQEDSS	DKAQKRK	H	EESDEEAVQAK					700	
KDM2A (human)	VLRPLRSC	DEPLTPPPHSPTSMLQLIHDPVSPRGMVTRSSPGAGPSDHHS							750	
KDM2A (mouse)	VLRPLRSC	DEPLTPPPHSPTSMLQLIHDPVSPRGMVTRSSPGAGPSDHHS							750	
KDM2A (human)	ASRDERFKRRQLRLQATERTMVREKENNP	SGKKELSEVEKAKIRGSYLT							800	
KDM2A (mouse)	ASRDERFKRRQLRLQATERTMVREKENNP	SGKKELSEVEKAKIRGSYLT							800	
KDM2A (human)	VTLQRPTKELHGTSIVPKLQAITASSANLR	HSPRVL	VQHC	PART	PQR	RGDE			850	
KDM2A (mouse)	VTLQRPTKELHGTSIVPKLQAITASSANLR	PNPRVL	MQHC	PARN	PQH	RGDE			850	
KDM2A (human)	EGLGEEEEEEEEEEEEEDDSAEEGGAARLN	GRGWSAQDGD	ESWMQREVWMS						900	
KDM2A (mouse)	EGLGG . EEEEEEEEEEEEEEDDSAEEGGAARLN	GRGWSAQDGD	ESWMQREVWMS						899	
KDM2A (human)	VFRYLSR	RELCECMRVCKTWYKWCCDKRLWTKIDLSRCKAIVPQALSGII							950	
KDM2A (mouse)	VFRYLSR	RELCECMRVCKTWYKWCCDKRLWTKIDLSRCKAIVPQALSGII							949	
KDM2A (human)	KRQPVSLDLSWTNISKQLTWL	VNRLPGLKDLLAGCSWSAVSALSTSSC							1000	
KDM2A (mouse)	KRQPVSLDLSWTNISKQLTWL	VNRLPGLKDLLAGCSWSAVSALSTSSC							999	
KDM2A (human)	PLLRTLDLRWAVGIKDPQIRDLLTPP	ADKPGQDNRSKLRNMTDFRLAGLD							1050	
KDM2A (mouse)	PLLRTLDLRWAVGIKDPQIRDLLTPP	TDKPGQDNRSKLRNMTDFRLAGLD							1049	
KDM2A (human)	ITDATLRLIIRHMPLLSRLDL	SHCSHLTDQSSNLLTAVGSSTRYSLTELN							1100	
KDM2A (mouse)	ITDATLRLIIRHMPLLSRLDL	SHCSHLTDQSSNLLTAVGSSTRYSLTELN							1099	
KDM2A (human)	MAGCNKLT	DQTL	TY	LRRIANVT	LIDLRGCKQITRKACEHFISDLSINSLY				1150	
KDM2A (mouse)	MAGCNKLT	DQTL	FF	LRRIANVT	LIDLRGCKQITRKACEHFISDLSINSLY				1149	
KDM2A (human)	CLSDEKLIQKIS		1162							
KDM2A (mouse)	CLSDEKLIQKIS		1161							