

huEpCAM-ECD	30	40	50	60	70	80	90	100	110
cynoEpCAM-ECD	QEEVCEN	YKLAVN	CFVANN	RQCQCT	SVGAQNT	VICS	KLAAKCL	VMIKAEM	NGSKLGR
ch1EpCAM-HIS	RD	D	TS	SL	EYGE	Y	T	S	A
ch2EpCAM-HIS								TH	S
ch3EpCAM-HIS								I	
ch4EpCAM-HIS	RD	D	TS	SL	EYGE	Y	T	S	A
MmEpCAM-ECD								TH	S

huEpCAM-ECD	120	130	140	150	160	170	180	190	200
cynoEpCAM-ECD	SMCWC	NTAGV	RRTDK	TEITC	SERV	TYWII	ELKH	KAREK	PYDSK
ch1EpCAM-HIS	T							EEA	K
ch2EpCAM-HIS								N	D
ch3EpCAM-HIS									
ch4EpCAM-HIS									
MmEpCAM-ECD	AT								

huEpCAM-ECD	210	220	230	240	250	260
cynoEpCAM-ECD	QNDV	DIAD	VAYY	FEKDD	VGESL	FHS
ch1EpCAM-HIS						
ch2EpCAM-HIS						
ch3EpCAM-HIS	D					
ch4EpCAM-HIS						
MmEpCAM-ECD						

FIG. 35

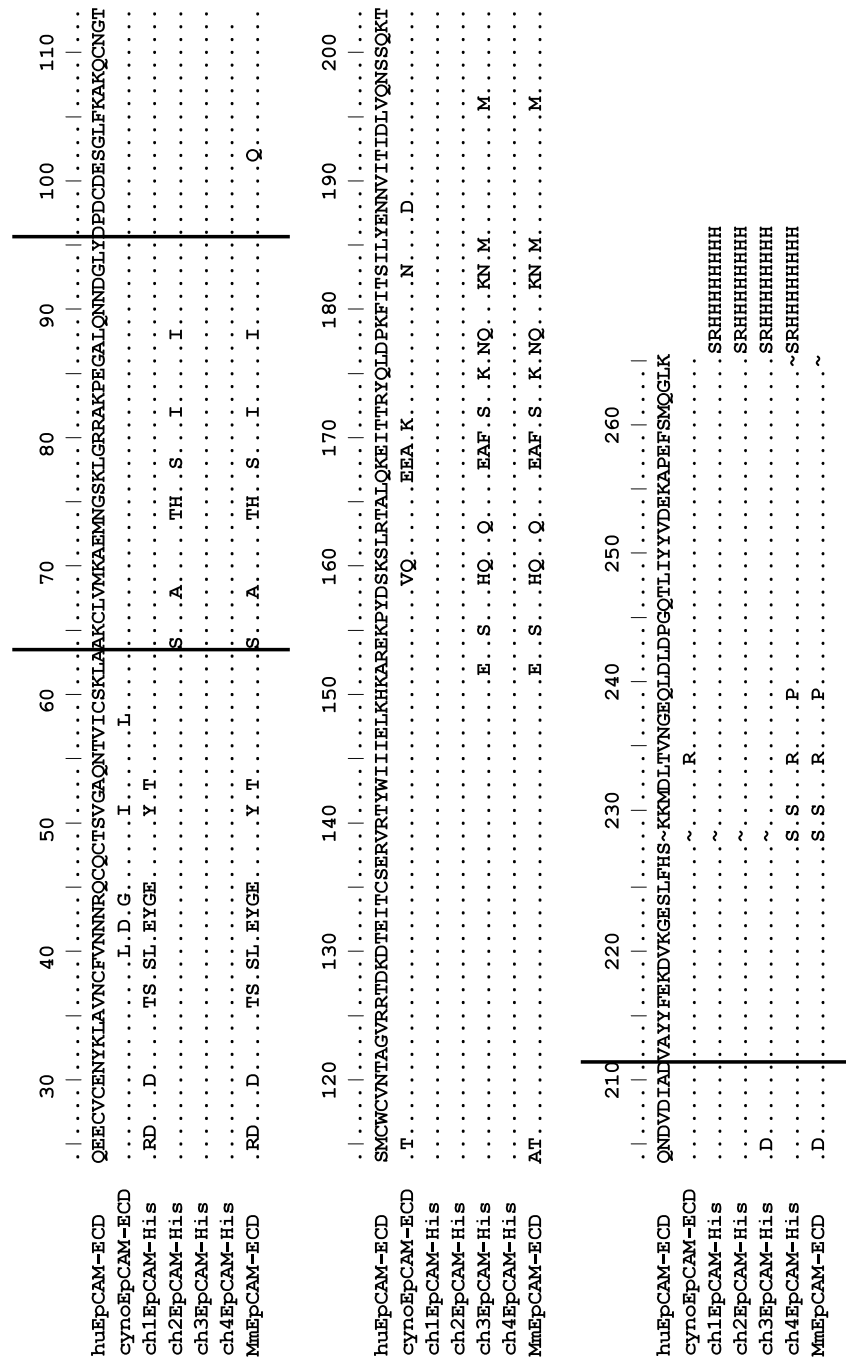


FIG. 35