

	1	10	20	30	40	50	60	70
1:P1;webupload2.pdb	GCTLSA ED KAAVERSKMI DR NL RED GEKAA RE VKL LLLGAGESGKSTIV KQ MKI I HEAGYS EEE CKQYKAVVY							
2:P1;webupload1.pdb	MGCTLSA ED KAAVERSKMI DR NL RED GEKAA RE VKL LLLGAGESGKSTIV KQ MKI I HEAGYS EEE CKQYKAVVY							
	80	90	100	110	120	130	140	
1:P1;webupload2.pdb	SNTIQS I AI I RAMGR RL K I DFGDAA RA DDARQLFVLAGAA EE GFMTA EL AGVI KRL WKDSGVQACFN RS REYQL							
2:P1;webupload1.pdb	SNTIQS I AI I RAMGR RL K I DFGD S ARAD DA RQLFVLAGAA EE GFMTA EL AGVI KRL WKDSGVQACFN RS REYQL							
	150	160	170	180	190	200	210	220
1:P1;webupload2.pdb	N DS AAYYLN DL DR IAQPNIPTQQ DV L RT RV KTTGI VE THFT F K DL HF K MF DV GGQ RS ER KK WI HCFEGVT AI I							
2:P1;webupload1.pdb	N DS AAYYLN DL DR IAQPNIPTQQ DV L RT RV KTTGI VE THFT F K DL HF K MF DV GGQ RS ER KK WI HCFEGVT AI I							
	230	240	250	260	270	280	290	
1:P1;webupload2.pdb	FCVALS DY DLVLA EDE EMN RM HES M KLF DS ICNN K WFT DT SIILFLN KK DL F EE K I KK S PLTI CYP EYAGSNT Y							
2:P1;webupload1.pdb	FCVALS DY DLVLA EDE EMN RM HES M KLF DS ICNN K WFT DT SIILFLN KK DL F EE K I KK S PLTI CYP EYAGSNT Y							
	300	310	320	330	340	350		
1:P1;webupload2.pdb	EE AAAYIQ CQ F ED LN KR KDT KE IYT H FTCAT DT KNVQFVF DA VT DV II K NNL KD CGL F							
2:P1;webupload1.pdb	EE AAAYIQ CQ F ED LN KR KDT KE IYT H FTCAT DT KNVQFVF DA VT DV II K NNL KD CGL F							