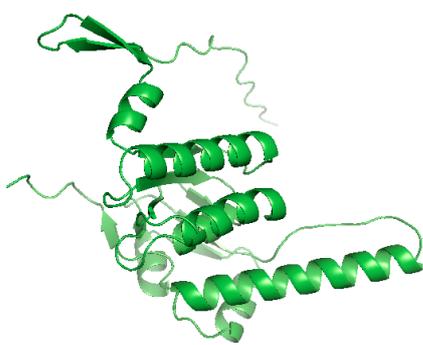
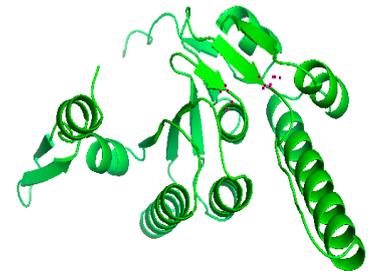


Table S1. Purification scheme of the recombinant *C. amphilecti* KMM 296 protease CamClpP

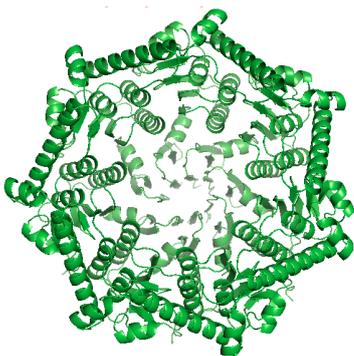
Purification step	Total proteolytic activity (units)	Total protein (mg)	Proteolytic activity (U/mg)	Yield (%)	Purification (fold)
Crude homogenate	471128.3	294.4	1600.3	100	1
Ammonium sulfate (40-60 %)	46872.3	43.0	1089.8	10	0.7
Dialysis	21271.1	20.4	1042.7	4.5	0.65
Ni-IMAC-Sepharose	7632.2	23.6	323.4	1.6	0.2
MonoQ	11776.7	4.17	2824.14	2.5	1.8



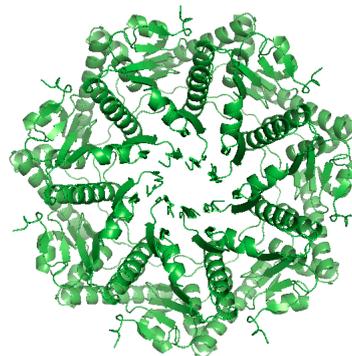
A1



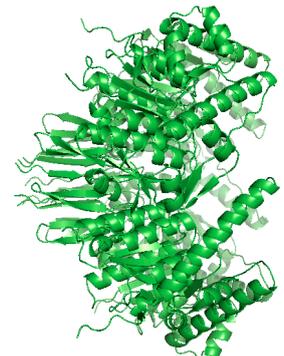
A2



B1



B2



B3

