Crystal	**Native**	**Se-met (Peak)**
Space group	F222	F222
Cell dimensions (Å)	*a*=74.9, *b*=111.9, *c*=128.3	*a*=75.1, *b*=111.6, *c*=128.1
Data collection		
Resolution limit (Å)	40.00-2.10	40.00-2.60
Wavelength (Å)	0.9793	0.9793
Unique reflections	15,692	8,450
Completeness (overall / last shell; %)	99.2 (96.3)	100.0 (100.0)
R_{sym} (overall / last shell)	0.08 (0.52)	0.13 (0.91)
I /σI (overall / last shell)	33.0 (3.0)	26.0 (2.0)
Redundancy (overall / last shell)	11.5 (6.3)	12.5 (7.3)
Phasing		
Number of Se-sites		3
Initial FOM		0.29
FOM after density modification		0.58
Refinement		
Average B-factor ($Å^2$)	58.4	
Number of atoms (protein)	1,531	
Number of solvent molecules	141	
R_{cryst} (|F| > 0σ; %)	21.0	
R_{free} (|F| > 0σ; %)	25.2	
R.m.s. deviations from ideality		
Bond lengths (Å)	0.007	
Bond angles (^{o})	0.860	