

range of crystallographic and non-crystallographic symmetries. A recombinant mutant of the protein has, therefore, been produced with the aim of producing seleno-methionine labelled protein. This is the first native data set to be collected using recombinant protein.

	Native
Space group	P321
Diffraction Limit (Å)	2.5
Rmerge (%)	6.2
I/sd	12.3
Comp (%)	96.5
Mult (%)	2.0