

Data collection	2d-fda
Wavelength (Å)	1.5418
Resolution (Highest Shell Å)	37.6 – 2.5 (2.64 – 2.5)
Space Group	C222 ₁
Cell constants (Å)	a = 76.1 b = 129.7 c = 183.2
Unique relections	27454 (3998)
Average redundancy	2.9 (2.8)
I/σ	7.3 (3.4)
Completeness (%)	87 (88)
R _{merge} (%)	13.9 (32.4)
Refinement	
R	18.8 (24.9)
R _{free}	26.7 (35.8)
rmsd bond (Å)/angle(°)	0.011 / 1.408
Residues in Ramachandran Core (%)	84.2
PDB accession code	2c5b

PROCHECK

Ramachandran Plot 2DFDA_final_GREEN

