

Supplemental Table 1

Data Collection	AuroraB⁶⁰⁻³⁶¹:INCENP⁷⁹⁰⁻⁸⁴⁷:Reversine
Space group	P2 ₁
Beamline	ID14-1
Unit cell dimensions (Å) and angles (°)	45.73 66.60 116.63 $\beta = 96.59$
Resolution (Å)	116.0 - 1.7 (1.74 - 1.7) ^a
Total observations	508.01
Unique reflections	72.884
Data Completeness (%)	98.5 (95.5) ^a
Rsym (%) ^b	6.4 (24.7) ^a
I/ σ I	20.2 (6.5) ^a
Refinement	
Resolution range (Å)	116.0 – 1.7
Rconv ^c / Rfree ^d	19.7 / 22.9
Number of atoms in refinement	5.956
Rmsd bond lengths (Å)	0.022
Rmsd bond angles (°)	1,987
Mean B-factor (Å ²)	23:07