Supplementary Table S1

Crystallographic statistics

Data collection	
Space group	$P6_5$
Unit cell parameters	a=b=98.2 Å, c=80.3 Å
Wavelength (Å)	0.9700
Resolution range (Å)	50 – 1.6
Redundancy	6.7
Unique reflections	386876
Completeness (%)	99.3 (97.6)
$I/\sigma(I)$	32.3 (2.8)
R_{sym}[1]	0.054 (0.424)
Refinement	
Resolution range (Å)	32.1 – 1.60 (1.70-1.60)
No. of reflections	57522
R-factor/Free R-factor[2]	0.187 / 0.206
RMS deviations	
Bond lengths (Å)	0.005
Bond angles (deg.)	1.2
Average B-value (Å^2)	25.6

All numbers in parentheses refer to the highest resolution shell statistics.

[1] $R_{sym}=\Sigma\ |I_{avg}-Ii| / \Sigma Ii$, where Ii is the observed intensity and I_{avg} is the average intensity.

[2] Free R-factor is calculated for 10 % of randomly selected reflections excluded from refinement.