

**Table 3. X-ray diffraction data collection
parameters and statistics**

Space group	I4 ₁
Cell parameters	$a = 73.98 \text{ \AA}$, $b = 73.98 \text{ \AA}$, $c = 33.247 \text{ \AA}$
	$\alpha = 90^\circ$, $\beta = 90^\circ$, $\gamma = 90^\circ$
Resolution, \AA	50.0 ~ 1.60 (1.63 ~ 1.60)*
R_{sym} , %	4.6 (12.2) *
Completeness, %	99.3 (96.8) *
Redundancy	8.0 (4.9) *
Mean I/σ	43.91 (9.88) *
Average B factors, \AA^2 †	14.865
Reflections	Total: 96,185 Observed ($I > 1$): 96,180
Unique	12001 (574) *
Bond lengths, \AA	0.012 ‡
Bond angles, $^\circ$	1.97 ‡
<p>* The values in parenthesis refer to the last resolution shell.</p> <p>† Calculated from Wilson Plot.</p> <p>‡ rms deviation from ideal values.</p>	