Table S1:

|  |  |
| --- | --- |
| Crystal Form | Crystal Form Ox |
| Space group | *P*212121 |
| Unit Cell (Å) | *a*= 56.19*b*= 62.55*c*= 87.97 |
| Resolution (Å) | 56.19 - 1.98 (2.09 - 1.98) |
| Observed reflections | 86523 |
| Unique reflections | 22331 |
| Multiplicity | 3.9 (3.9) |
| Completeness (%) | 99.9 (100) |
| Matthews (Å3 Da-1) | 2.24 |
| Solvent content (%) | 45.20 |
| Monomers in asymmetric unit | 2 |
| *R*meas (%) | 7.7 (25.5) |
| *R*pim (%) | 3.9 (12.9) |
| I/σI | 13.8 (5.7) |
| Wilson B (Å2) | 21.1 |