|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Surface residues** | 148 (92%) |  |  |  |
| **Symmetry Operation** | y, x,-z | -y+1, x-y+1,z+1/3 | -x, -x+y,-z+1/3 | x-y, -y+1,-z-1/3 |
| **Interface residues** | 27 (17%) | 17 (10%) | 16 | 4 (3%) |
| **Buried ASA****(Å2)** | 736 (9.4%) | 510 | 420 (5%) | 69 (1%) |
| **Hydrogen bonds** | 14 | 2 | 0 | 1 |
| **Salt bridges** | 0 | 0 | 0 | 0 |
| **Complex Formation Significance Score (CSS)** | 0.1 | 0 | 0 | 0 |
| **Total ASA** | 7826 |  |  |  |

**S1 Table.** **The Can f 6 monomer-monomer surface interfaces within the crystal packing generated in PISA.**