



Supplementary Fig. 3.

Salient features of the packing in (II). A zigzag one-dimensional chain along the b axis via $N1\cdots H1\cdots N14^i$ hydrogen bonds and a sheet structure lying in the ab plane, stabilized by $N14\cdots H14B\cdots Cg2^{ii}$ and $C4\cdots H4\cdots Cg3^{ii}$ interactions. $Cg2$ and $Cg3$ are the centroids of the $C3a/C4\cdots C7/C7a$ and $C8\cdots C13$ rings, respectively. Atom labels correspond to the structure reported by Shylaja *et al.* (2008; CSD deposition number 680444). [Symmetry codes: (i) $1/2 - x, 1/2 + y, z$; (ii) $-1/2 + x, 3/2 - y, -z$.]