

Supplementary Information

Hydrogen Bonding Tables

Polymer 1

Hydrogen bonds for **1** [Å and °].

D-H...A	d(D-H)	d(H...A)	d(D...A)	<(DHA)
O(2)-H(2A)...O(5)	0.872(10)	1.73(3)	2.556(4)	158(6)

Polymer 4

Hydrogen bonds for **4** [Å and °].

D-H...A	d(D-H)	d(H...A)	d(D...A)	<(DHA)
O(4)-H(4B)...O(12)	0.89	2.00	2.854(3)	160.3
O(4)-H(4A)...O(18)	0.89	2.01	2.883(3)	166.5
O(3)-H(3A)...O(18)	0.84	1.83	2.655(3)	168.1

Symmetry transformations used to generate equivalent atoms:

#1 -x+1,-y+1,-z+1 #2 x,y-1,z #3 x,y+1,z #4 -x,-y+1,-z+1