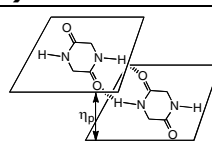
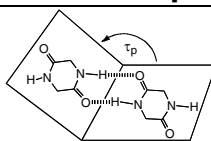
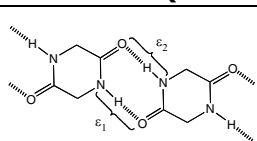


CSD (v 5.27 plus three updates) search

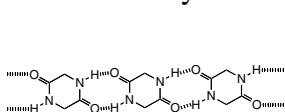


Refcode	chain type ^a	ϵ_1 (Å)	ϵ_2 (Å)	τ_{pip} (deg)	η_{pip} (Å)
ABOTOB	I	2.869	2.854	0	0.617
ANTSUL10	A				
BCYMYC	A				
BEMYEY	I	2.889	2.886	0	0.201
BEMYIC	II				
BIMGEJ10	I	2.825	2.829	0	0.262
BIVMUO	I	2.896	2.903	0	0.284
BOCSIV	I	2.894	2.894	0	0
BOCSIV01	I	2.898	2.898	0	0
BOCSOB	I	2.858	2.876	0	0.199
CANKEH	A				
CGLYTP	I	2.832	2.859	0	0.317
CLCYST10	I	2.856	2.865	0	0.675
CLEUHS	I	2.841	2.853	0	0.549
CLHISP10	I	2.844	2.856	0	0.247
CLTRHS	I	2.91	2.924	0.3	
COBXIA	I	2.985	2.994	0	0.864
COPHOE	I	2.888	2.894	0	0.561
COYRIR	I	2.865	2.866	0	0.16
CSEHSM	A				
CYSESE	A				
DAJJED	I	2.943	2.943		
DAWSUP	I	2.847	2.9	0	0.072
DAWSUP01	I	2.863	2.963	0	0.055
DESXOO	I	2.929	2.929	0	0.633
DESXOO	I	2.862	2.853	0	0.969
DIKPIP01	I	2.852	2.852	0	0.074
DIKPIP02	I	2.84	2.84	0	0.097
DIKSIZ	I	2.876	2.898	0	0.506
DOGQEV	I	2.901	2.93		
DOGQEV	I	2.892	2.939		
DOGQUL	A				
DOGSIB	A				
DUZDUX	I	2.891	2.931	0	0.764
EBIZUK	I	2.845	2.887	0	0.538
EBOBAY	I	2.85	2.868	0	0.343
EBOBEC	I	2.844	2.844	0	0.216
EBOBIG	I	2.851	2.851	0	0.221
EBOBOM	I	2.844	2.862	0	0.202
EBOBOM	I	2.824	2.848	0	0.068
EBOCAZ	I	2.87	2.87	0	

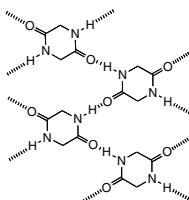
EBOCED	I	2.85	2.86	0	
EBOCIH	I	2.805	2.945	69.18	
EBOCIH	I	2.824	2.935	69.18	
EBOCON	I	2.87	2.871	0	0.123
EBOCUT	I	2.828	2.832	0	0.096
FEFNIO	I	2.869	2.874	0	0.294
FEFNIO	I	2.915	2.926	0	0.664
FEPFOV	I	2.925	2.964	0	0.105
FUPDUP	I	2.902	2.903	0	0.373
GEJCOO	I	2.886	2.886	0	0.163
GLYTYR10	I	2.883	2.894	0	0
HIFPOB	I	2.927	2.959	0	0
HIFPUH	II				
IMUWES	I	2.803	2.803	0	0.022
IMUWIW	A				
IMUWOC	A				
IMUWUI	A				
JAGFOM	II				
KOCJUH	I	2.913	2.936	0	0.293
LCDMPP01	I	2.885	2.895	0	0.085
LCDMPP10	I	2.887	2.9	0	0.074
LEKJUG	I	2.873	2.879	0	0.148
LEKJUG	I	2.866	2.885	0	0.256
LEKKAN	I	2.881	2.899	0	0.217
MIKDUF	A				
MIKFAN	A				
MULREQ	I	2.933	2.927		
MULREQ	I	2.927	2.933		
MULRIU	I	2.903	2.915		
MULRIU	I	2.903	2.915		
MUSJUF	A				
NUVYEI	I	2.904	2.904	0	0.044
NUVYIM	I	2.927	2.927	0	0.06
NUVYOS	I	2.978	2.978	0	0.056
NUVYUY	I	2.876	2.876	0	0.338
NUVZAF	I	2.891	2.904	0	0.162
NUVZEJ	I	2.871	2.875	0	0.13
NUVZIN	I	2.884	2.884	0	1.452
OCAGEF	A				
OHEXOO	A				
OHEYIJ	A				
OHEYOP	A				
PAXNIL	I	2.86	2.869	0	0.275
PAXNIL	I	2.864	2.872	0	0.225
RAPKAV	I	2.934	2.934	16.23	
REFTUR	I	2.879	2.881	0	0.047
SADCOP	A				

SEQKII	A				
SERTYR10	I	2.899	2.926	0	0.266
SHIVAG	I	2.806	2.806	0	0.112
SIKWEO	I	2.854	2.898	0	0
TRDMPP01	II	2.886	2.886		
TRDMPP02	I	2.859	2.859	0.43	
TRDMPP10	II	2.879	2.879		
UCEWUU	I	2.833	2.833		
UCEWUU	I	2.819	2.819		
ULEJIE	A				
ULEJOK	A				
ULEJUQ	A				
ULEKAX	A				
ULEKEB	I	2.851	2.871	0	0.344
ULEKIF	I	2.845	2.856	0	0.438
VAHXIM	I	2.884	2.887	0	0.203
VARPOU	I	2.82	2.914		
VARPOU	I	2.88	2.88		
VECTAY	A				
WANZOB	A				
WAPPOT	I	2.919	2.919	0	1.052
WEQSUG	A				
WOBWUF	A				
XABMIX	I	2.939	2.939		
XABMOD	I	2.91	2.91		
XELGAW	A				
YEGGAW	A				
YEGGEA	A				
YEGGOK	A				
YERJIO	I	2.874	2.874		
YERJOU	II				
ZICLAY	I	2.875	2.9	0	0.118
		244.53	242.82	155.3	17.92
		2	6	2	9
		85	84	69	62

^aChain Types I and II are illustrated below. Chain Type A (“Alternate”) includes any other assembly motif.



Chain Type I



Chain Type II