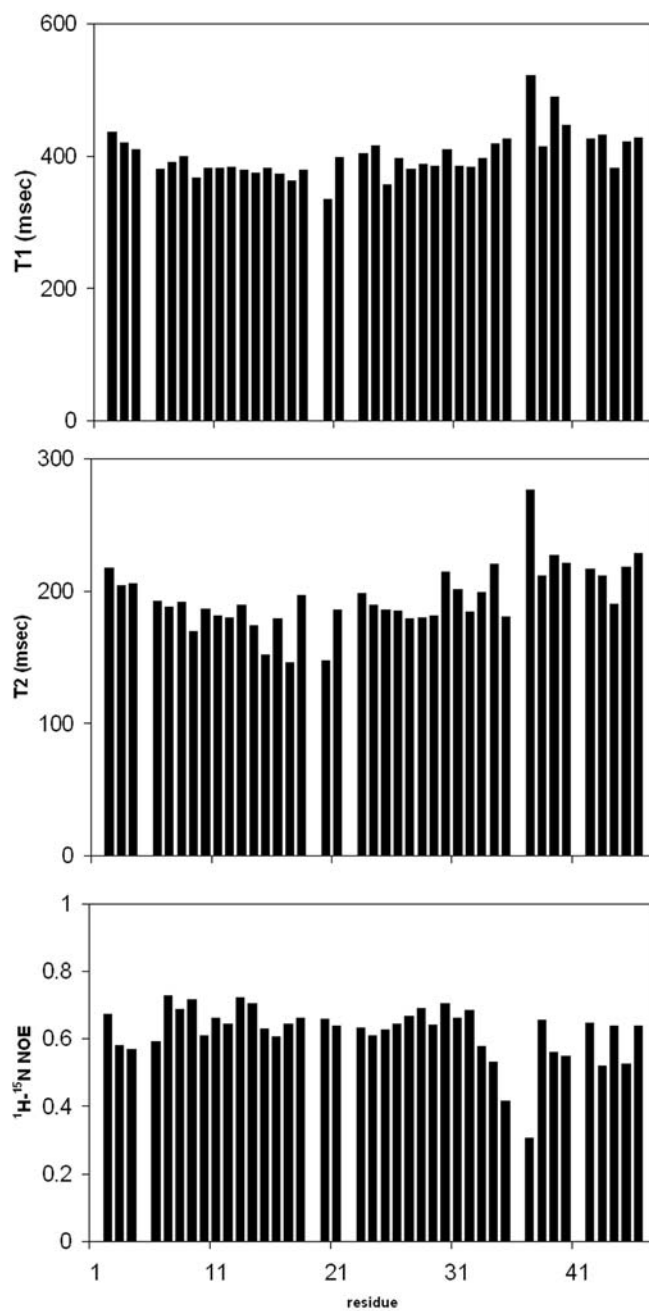


Table S1. Ramachandran plot after refinement of crambin structure in water or DMSO

	Crambin in the mixed solvent		Crambin in DPC micelles	
	water	DMSO	water	DMSO
Ramachandran plot				
Most favored regions	91.4 ± 3.7	91.0 ± 3.8	87.7 ± 3.4	86.9 ± 5.0
Additionally allowed	6.6 ± 3.3	7.0 ± 3.9	11.6 ± 3.4	12.1 ± 4.4
Generously allowed	0.1 ± 0.2	0.4 ± 0.1	0.3 ± 0.9	0.4 ± 1.1
Disallowed	1.2 ± 1.5	1.6 ± 1.7	0.4 ± 1.1	0.4 ± 1.1

Figure S1. ^{15}N relaxation data (T_1 , T_2 and ^1H - ^{15}N NOE) of crambin in the mixed solvent (A, at 500 MHz for ^1H frequency) and in DPC micelles (B, 600 MHz for ^1H frequency).

A



B

