

Table 2. Acquired spectra and experimental parameters

Experiment	Dimensions of acquired data (nucleus)			Spectral width, Hz		
	t_1	t_2	t_3	F_1	F_2	F_3
^1H - ^{15}N -HSQC	256(^{15}N)	1024(^1H)		2500	11261	
[^1H - ^1H]-NOESY	1024(^1H)	2048(^1H)		10416	10416	
CBCANH	128(^{13}C)	48(^{15}N)	2048(^1H)	13404	3548	10416
CBCA(CO)NH	128(^{13}C)	48(^{15}N)	2048(^1H)	13404	3548	10416
HNHA	128(^1H)	48(^{15}N)	1024(^1H)	10416	3548	10416
(H)CCH-TOCSY	128(^{13}C)	80(^{13}C)	2048(^1H)	12500	12500	10416
^1H - ^{15}N -HSQC-NOESY	320(^1H)	48(^{15}N)	2048(^1H)	10416	2199	10416
^1H - ^{13}C -HSQC-NOESY	128(^1H)	64(^{13}C)	1024(^1H)	10416	14082	10416
^1H - ^{15}N -HSQC (pcs)	256(^{15}N)	1024(^1H)		2500	11261	
^1H - ^{15}N -HSQC (J_{NH} -split)	256(^{15}N)	1024(^1H)		2500	11261	