

	^1H (δ ,ppm)	^{13}C (δ ,ppm)	NOE free
NH ₁	8.42	/	
H ₃	4.29	59.00	Ar(w), H ₂ C-Ar(w)
H ₆	4.44	51.40	
H ₇	2.83/3.06	37.66	NHLeu(m)
H ₉	3.52/3.74	40.90	Ar(w)
NH ₁₀	8.54	/	
αAsp	4.06	51.20	NHtBu(w), tBu(w)
βAsp	2.40/2.60	37.74	
NHlle	8.11	/	H ₇ (m)
αlle	3.94	58.50	NHtBu(m)
βlle	1.69	36.40	
γ ₁ lle	1.12/1.40	24.90	
δlle	0.79	9.66	Ar(w)
γ ₂ lle	0.84	14.58	
NHtBu	7.65	/	αAsp(w), αlle(m), βlle(w), γ ₂ lle(w)
tBu	1.23	27.98	
H ₂ C-Ar	4.63		H ₃
Ar	7.30	128.40	H ₉ (w), γ ₂ lle(w)