Supplemental Figure 24

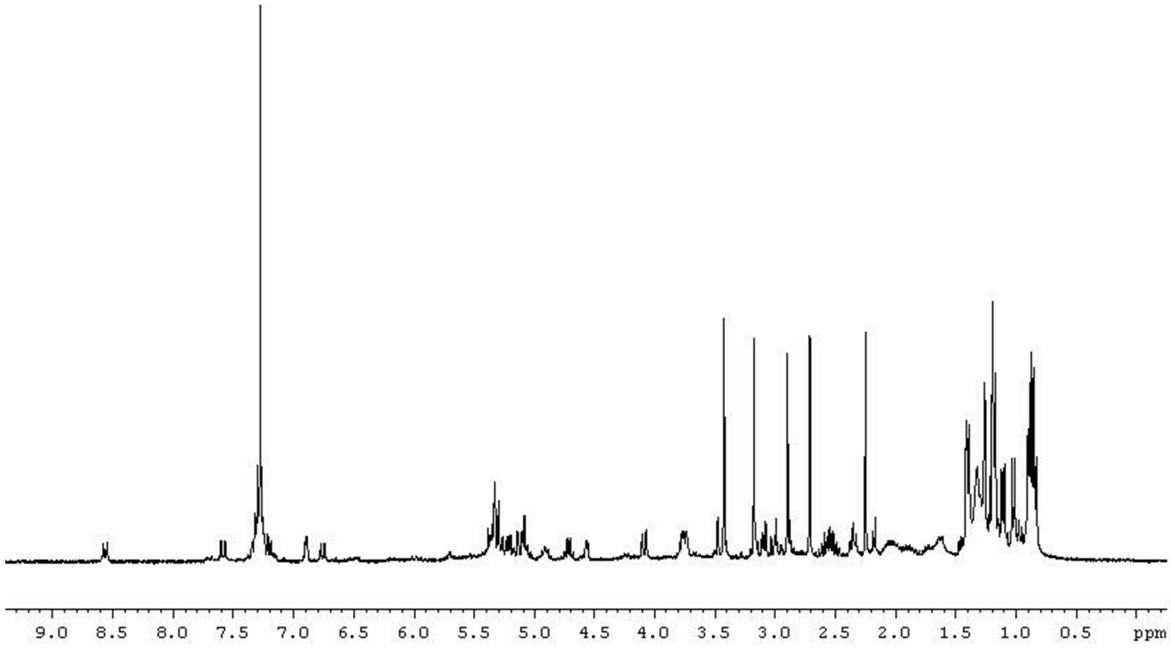

Fig. S24. ^{1}H-NMR spectrum of FR900359 in $CDCl_3$. (300 MHz, Bruker Avance DPX; the spectrum was referenced to the residual solvent signal with resonance at δ_H = 7.26 ppm). The ^{1}H-NMR data is in full agreement with the structure of FR900359 and with literature data (*30*). The ^{1}H-NMR spectrum shows five characteristic singlets for one acetyl, one *O*-methyl, and three *N*-methyl groups in the range of δ 2.2 – 3.4 ppm. Also evident are the resonances for the aromatic protons of the phenylalanine moiety in the region of δ 7.28 ppm.