BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 shows NMR spectra in DMSO of compound 1-(octanoyloxy)ethyl 2-(dodecanoyloxy)5-((5Z,8Z,11Z,14Z,17Z)-icosa-5,8,11,14,17-pentaenamido)benzoate recorded from 0 - 3.0 ppm.

Figure 2 shows NMR spectra of compound in DMSO with D2O 1-(octanoyloxy)ethyl 2-(dodecanoyloxy) 5 ((5Z,8Z,11Z,14Z,17Z)-icosa-5,8,11,14,17-pentaenamido)benzoate. The upper graph is recorded from 0ppm -8ppm (an expanded one) and lower graph is complete NMR covering its full range (0 ppm – 13 ppm).

Figure 3: NMR spectra of compound in DMSO 1-(octanoyloxy)ethyl 5-((5Z,8Z,11Z,14Z,17Z)-icosa-5,8,11,14,17-pentaenamido)-2-(((5Z,8Z,11Z,14Z,17Z)-icosa-5,8,11,14,17-pentaenoyl)oxy)benzoate recorded from 0 ppm -14 ppm (Full scale)

Figure 4 shows NMR spectra of compound in DMSO 1-(octanoyloxy)ethyl 5-((5Z,8Z,11Z,14Z,17Z)-icosa-5,8,11,14,17-pentaenamido)-2-(((5Z,8Z,11Z,14Z,17Z)-icosa-5,8,11,14,17-pentaenoyl)oxy)benzoate recorded from ~6 ppm – 11 ppm (Expanded form).

Figure 5 shows NMR spectra of compound in DMSO with D2O 1-(octanoyloxy)ethyl 5-((5Z,8Z,11Z,14Z,17Z)-icosa-5,8,11,14,17-pentaenamido)-2-(((5Z,8Z,11Z,14Z,17Z)-icosa-5,8,11,14,17-pentaenoyl)oxy)benzoate. The upper graph is recorded from -0.5 ppm to 8 ppm (expanded form) and lower graph is a complete NMR covering full range (0ppm – 13 ppm).

Figure 6 shows NMR spectra of compound 5-((5Z,8Z,11Z,14Z,17Z)-icosa-5,8,11,14,17-pentaenamido)-2-(octanoyloxy)benzoic acid.