

ESTUDO FITOQUÍMICO DA MADEIRA DE *Guarea macrophylla* (MELIACEAE)

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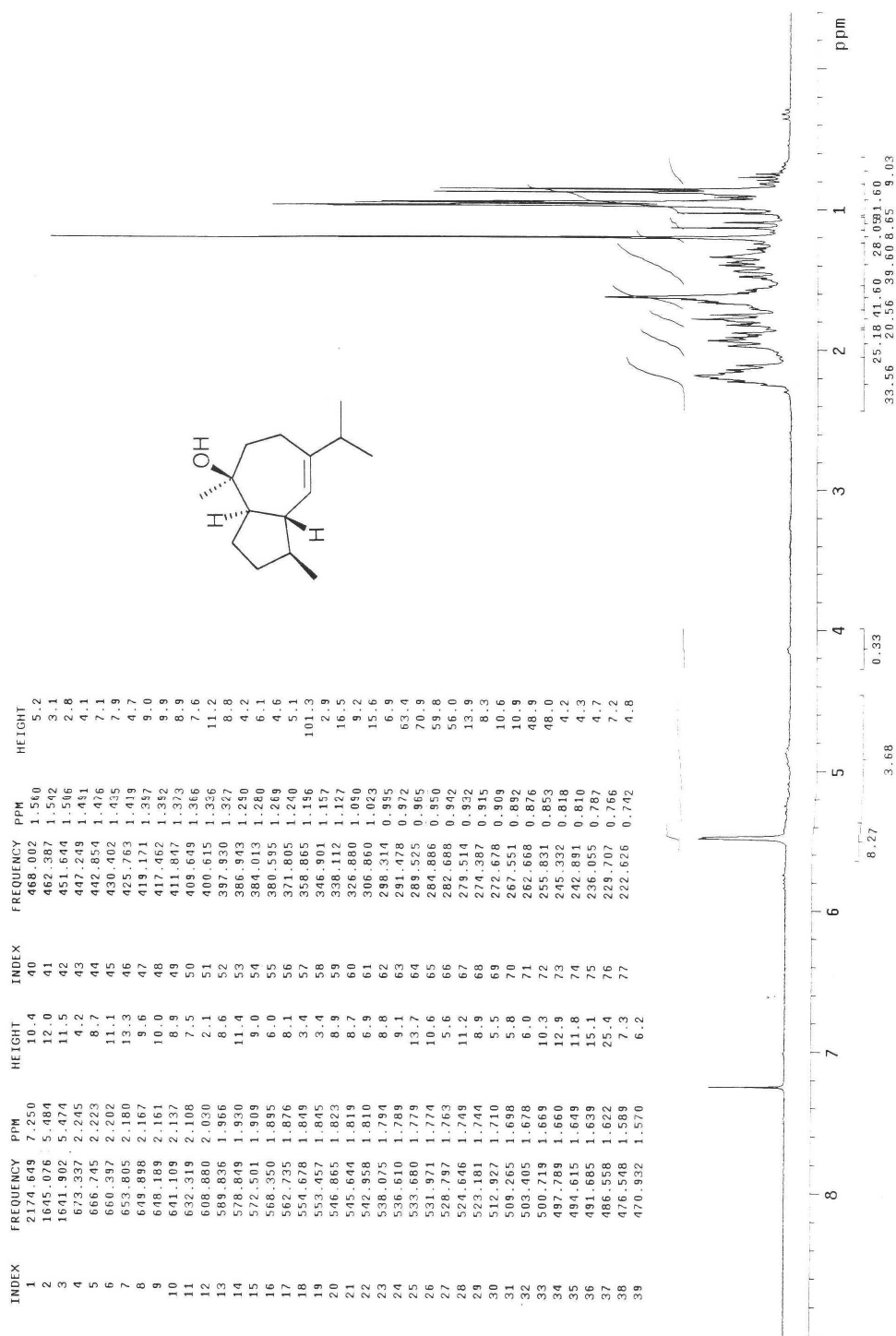


Figura 1S. Espectro de RMN de ^1H de 2 (CDCl_3 , 300 MHz)

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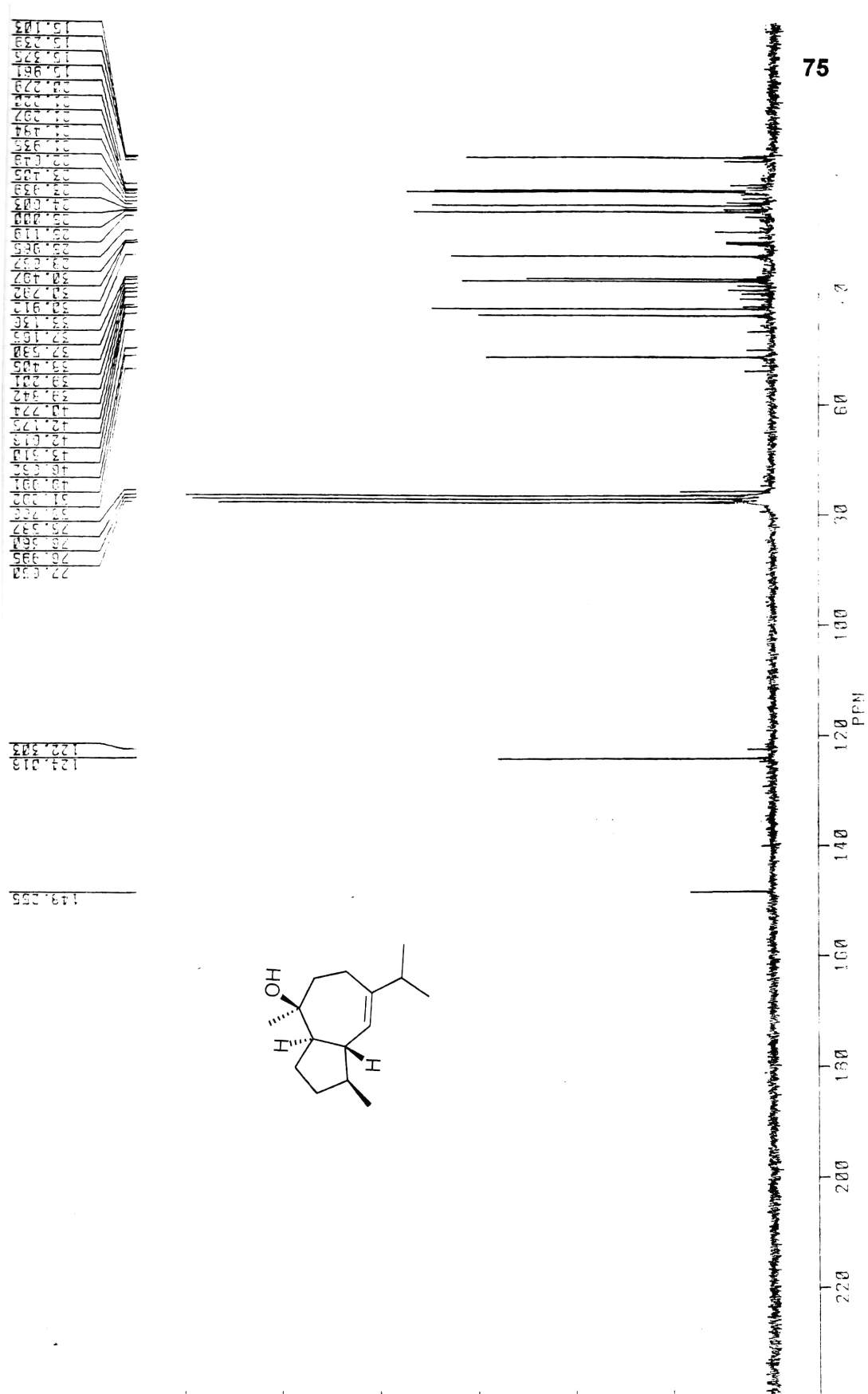


Figura 2S. Espectro de RMN de ^{13}C de 2 (75 MHz, CDCl_3)

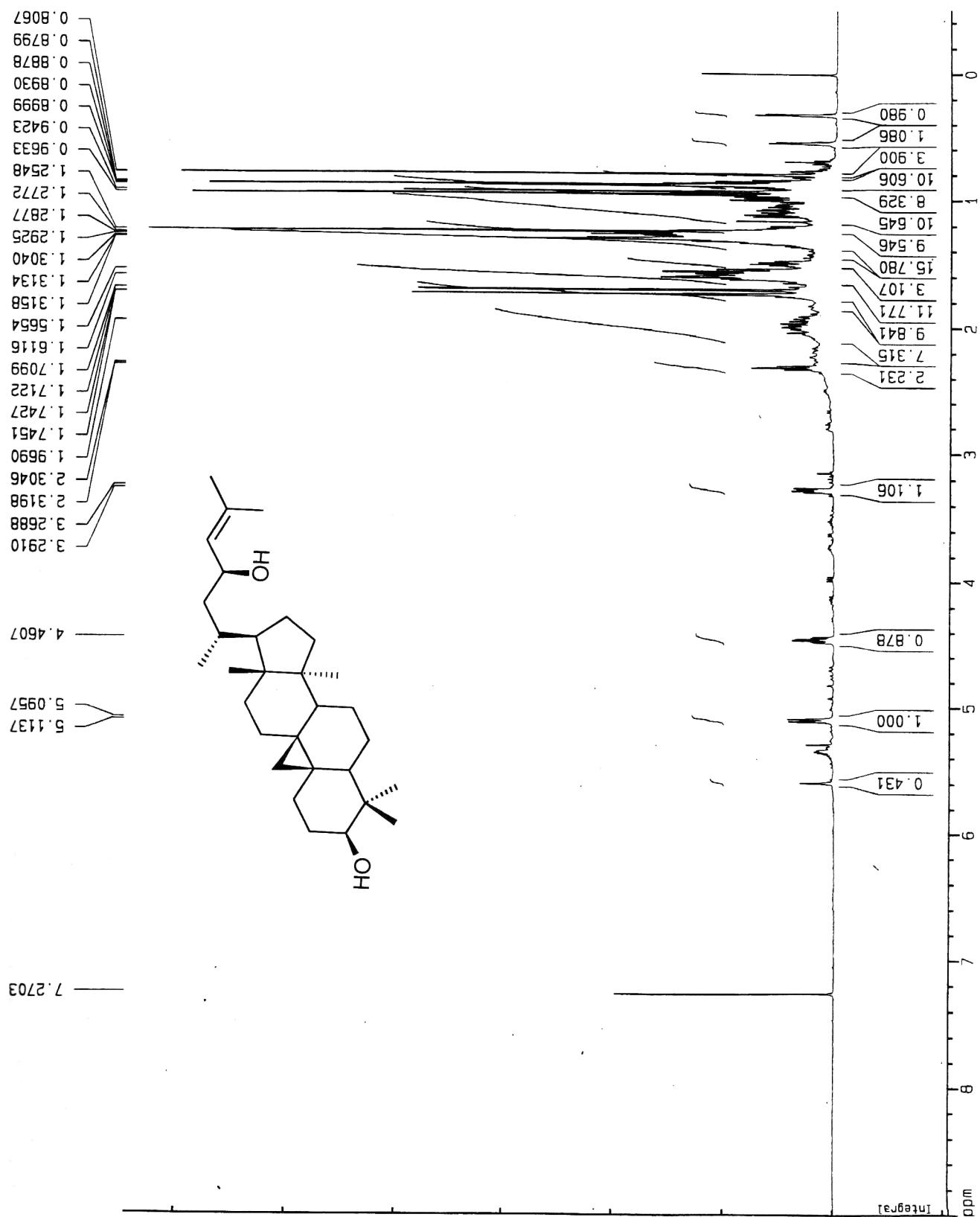


Figura 3S. Espectro de RMN de 1H de mistura contendo majoritariamente de 6 ($CDCl_3$, 500 MHz)

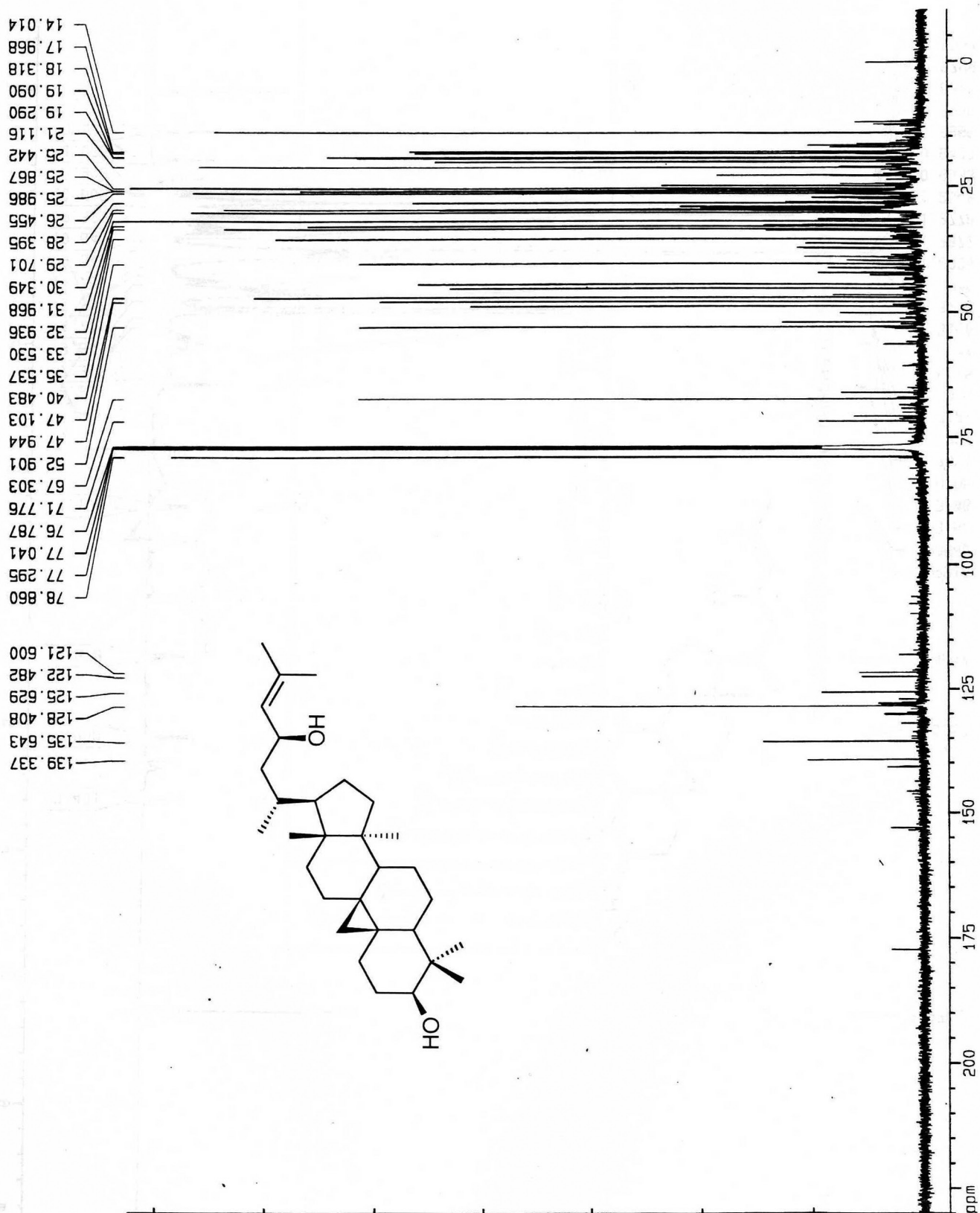


Figura 4S. Espectro de RMN de ^{13}C de mistura contendo majoritariamente 6 (CDCl_3 , 125 MHz)

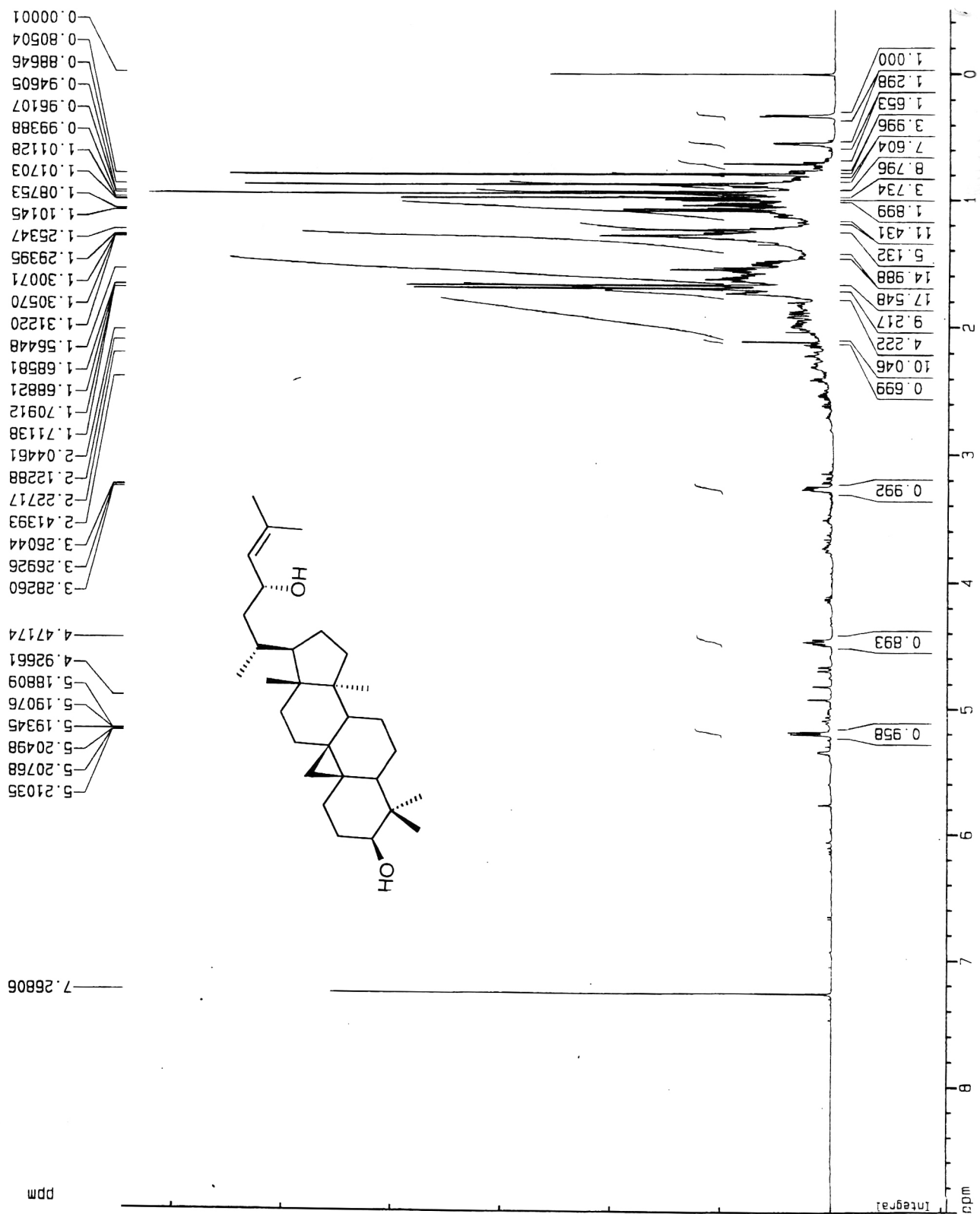


Figura 5S. Espectro de RMN de ¹H de 7 (CDCl₃, 500 MHz)

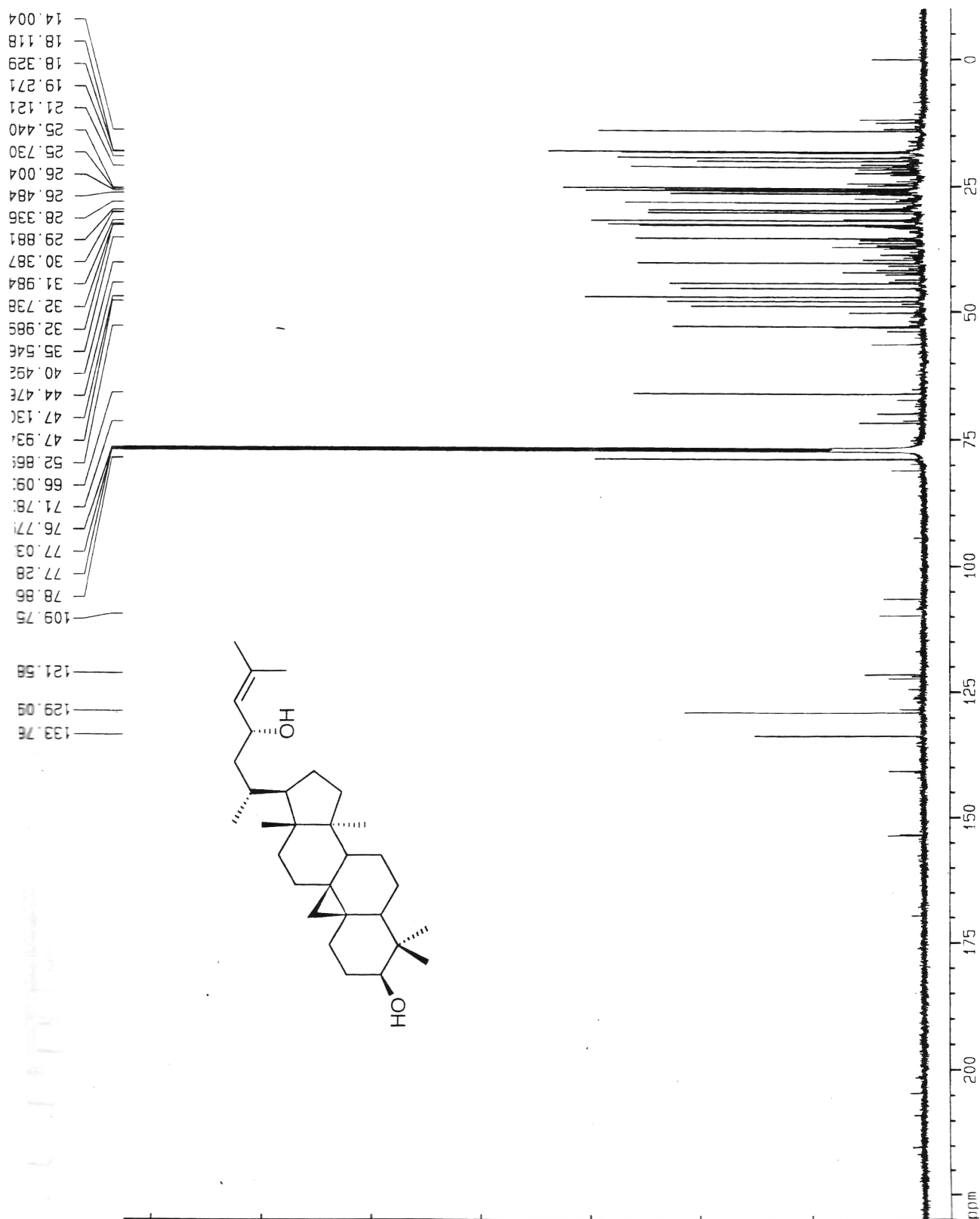


Figura 6S. Espectro de RMN de ^{13}C de 7 (CDCl_3 , 125 MHz)

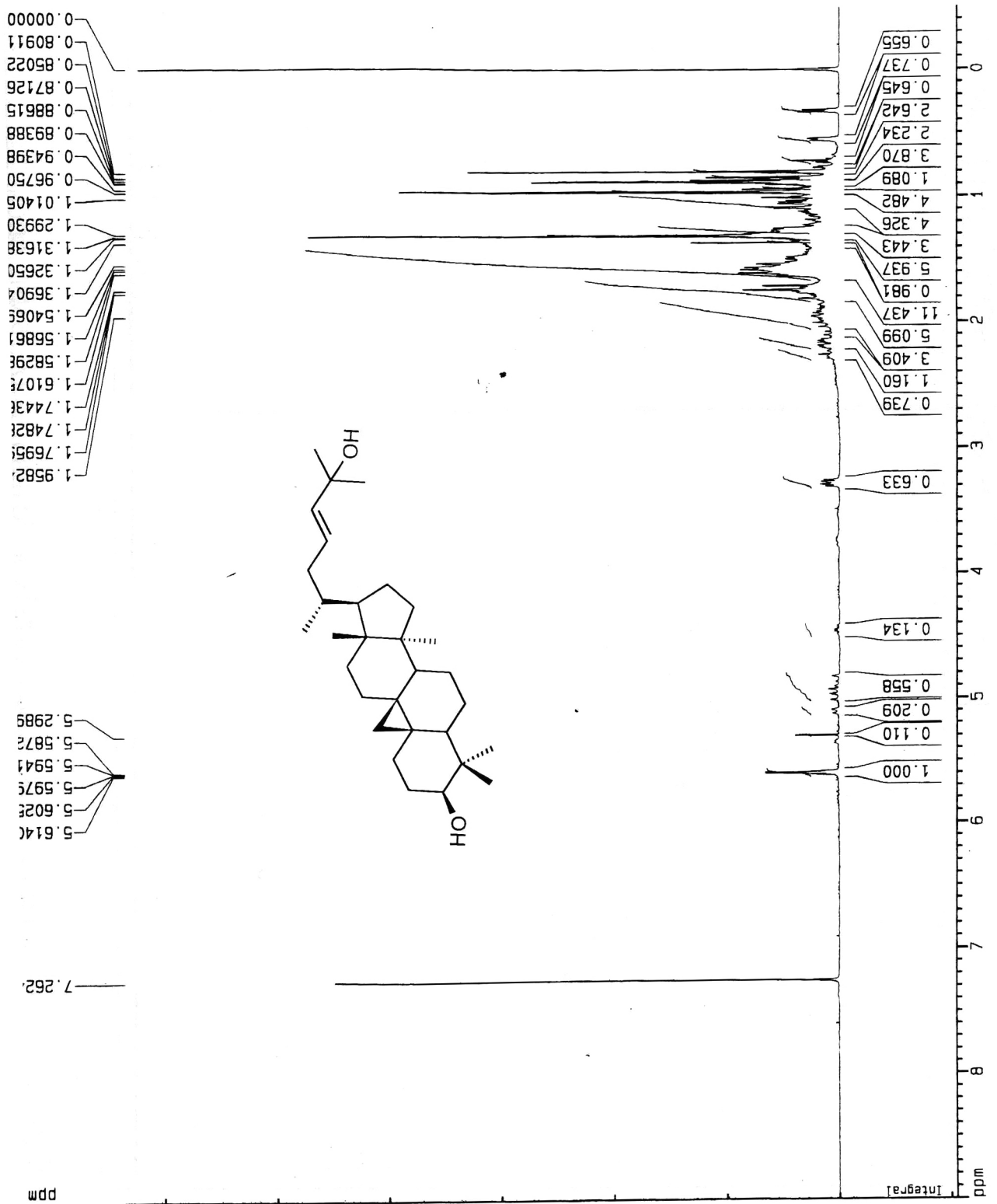


Figura 7S. Espectro de RMN de 1H de 8 ($CDCl_3$, 300 MHz)

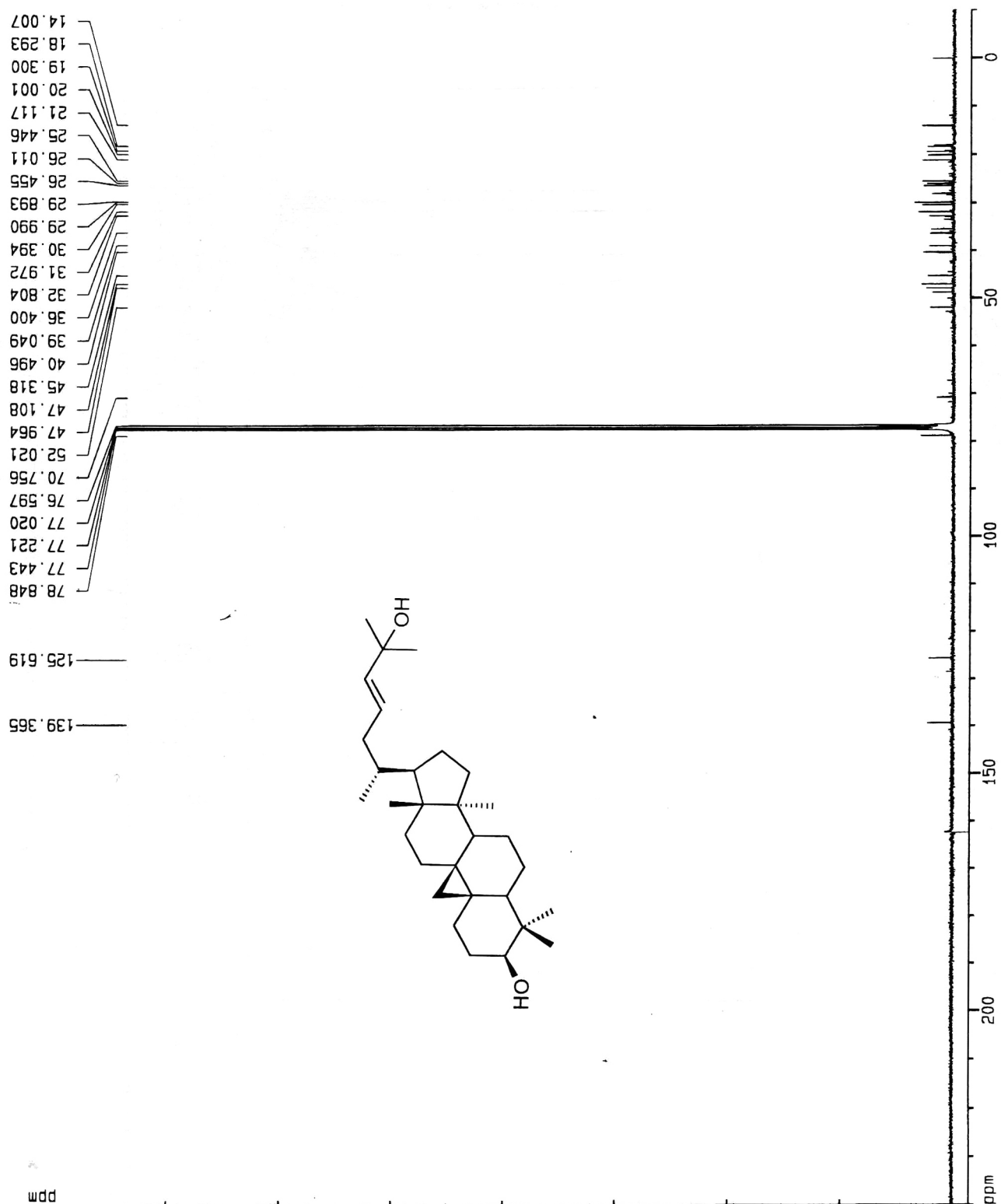


Figura 8S. Espectro de RMN de ^{13}C de 8 (CDCl_3 , 75 MHz)