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SUPPORTING INFORMATION

Unusual Sulfamate Indoles and A Novel Indolo[3,2-a]carbazole from *Ancorina* sp.

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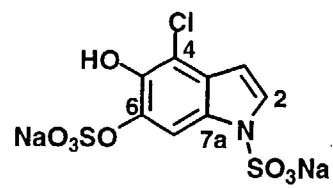
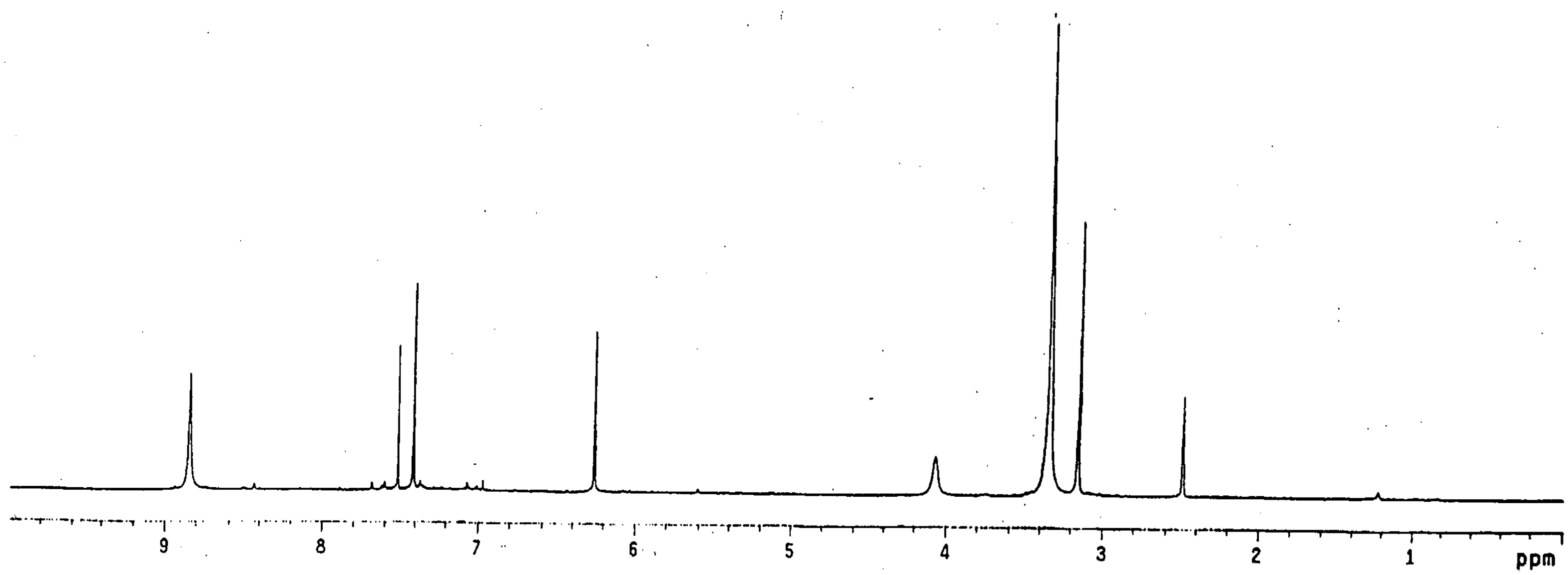
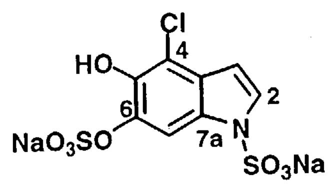
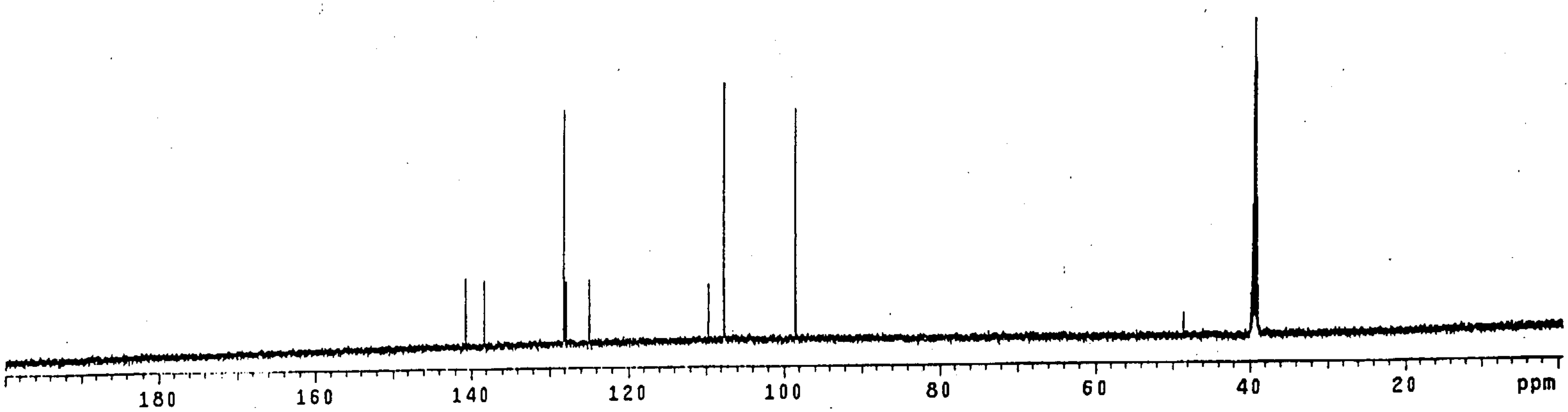
^{1}H NMR Spectrum of Ancorinolate A (1) (DMSO-d_6, 500 MHz)



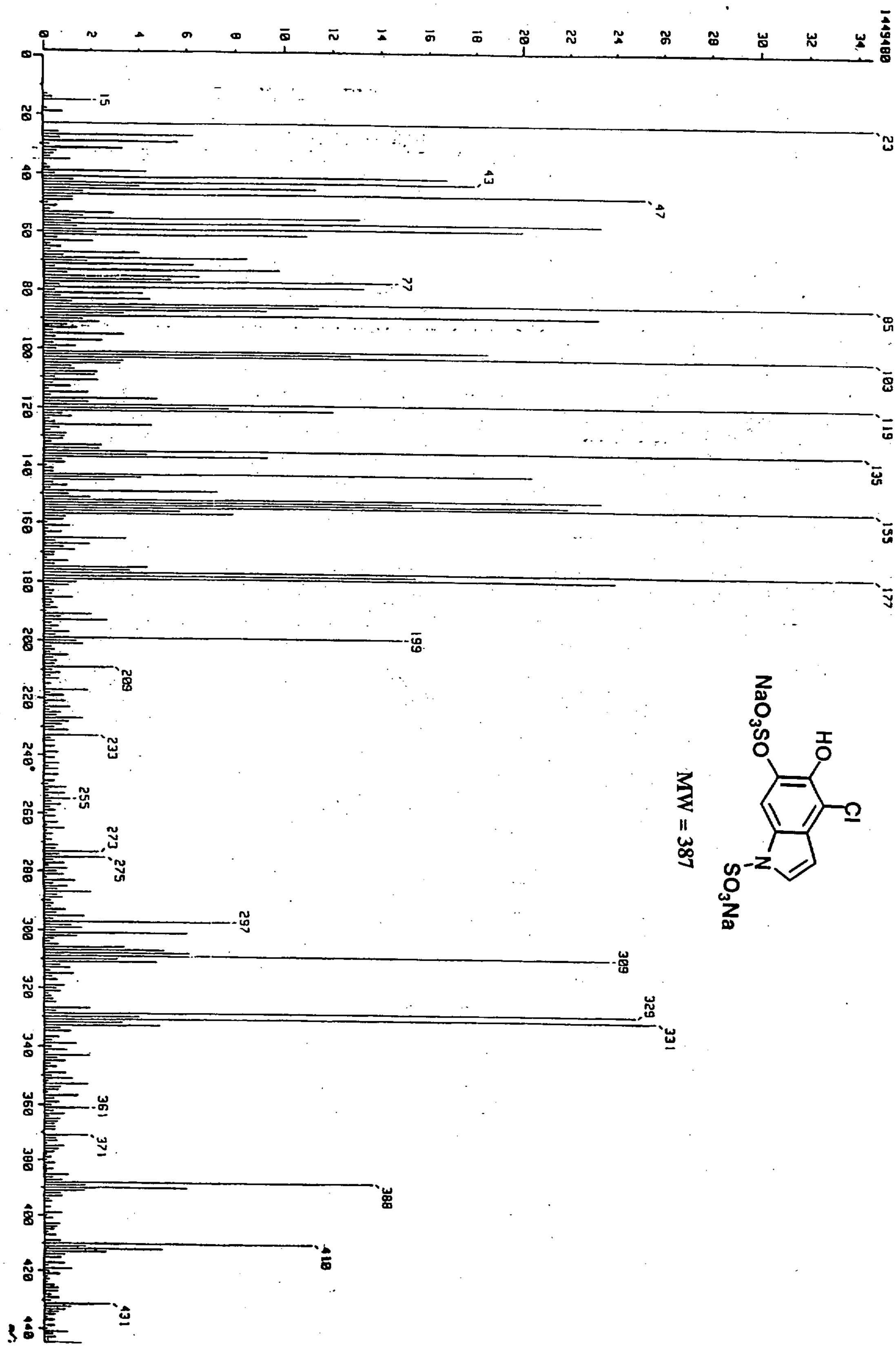


^{13}C NMR Spectrum of Ancorinolate A (1) (DMSO-d_6, 125 MHz)

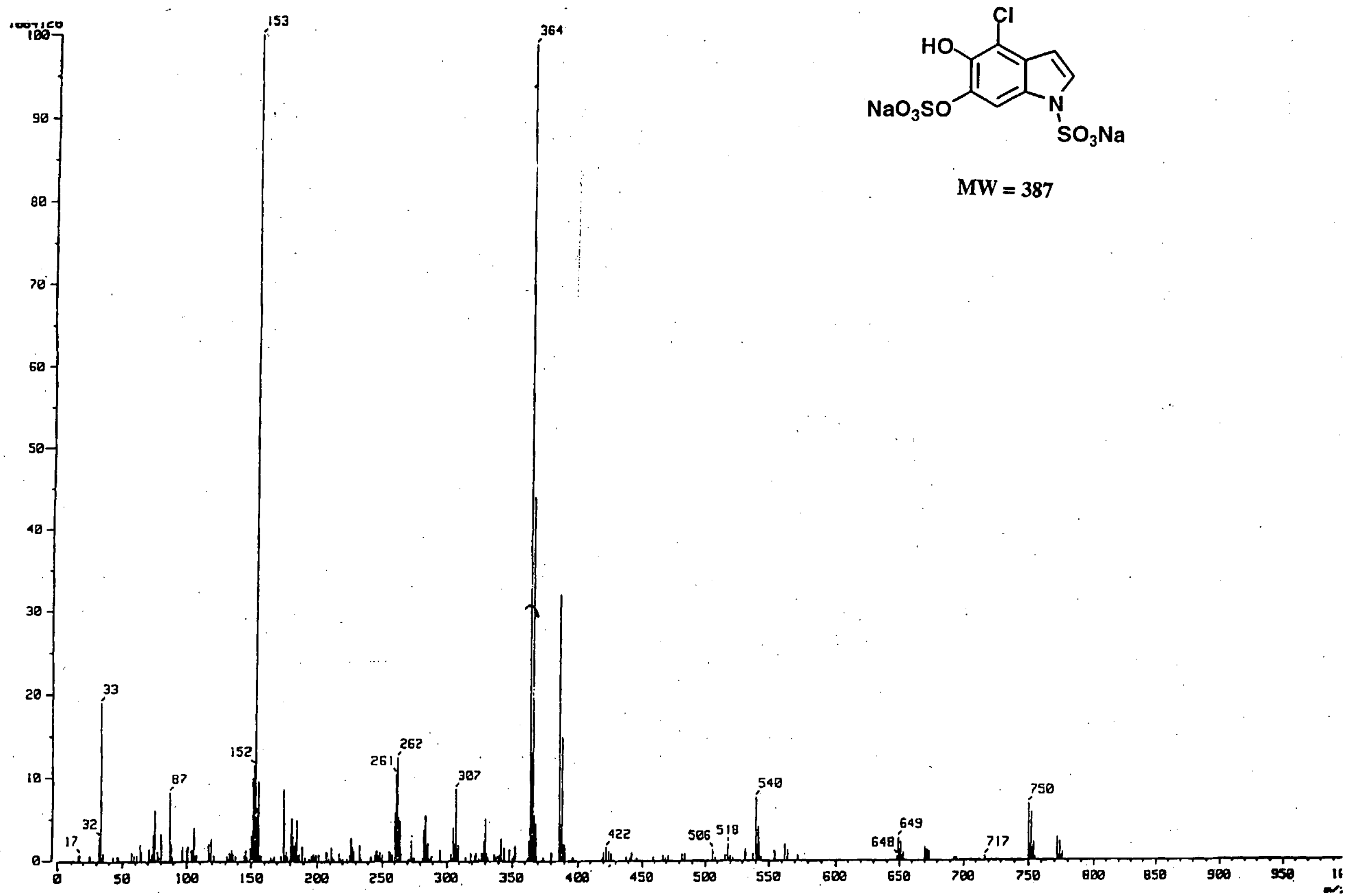




FABMS Spectrum (Positive Ion Mode) of Ancorinolate A (1)

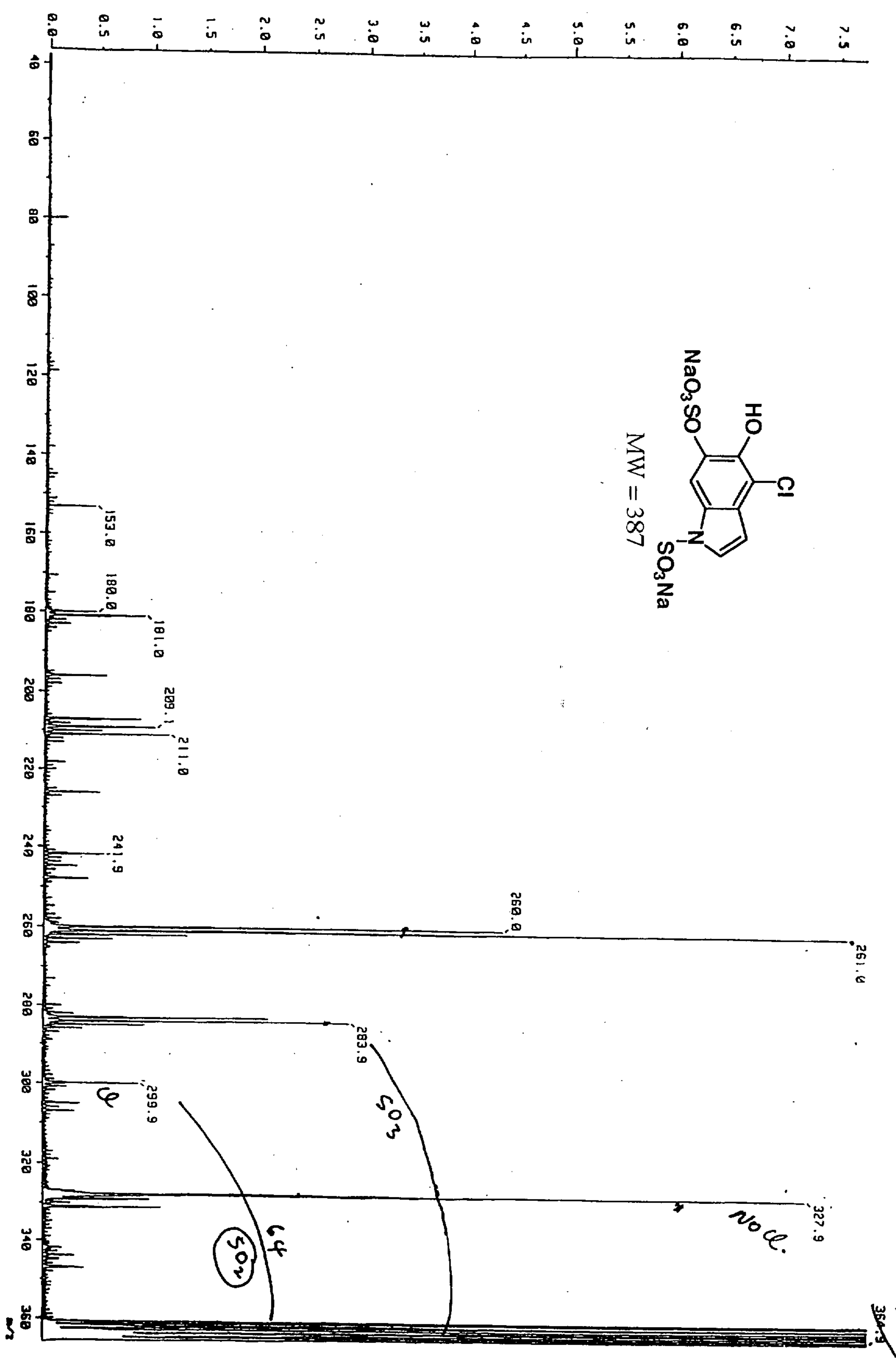


FABMS Spectrum (Negative Ion Mode) of Ancorinolate A (1)

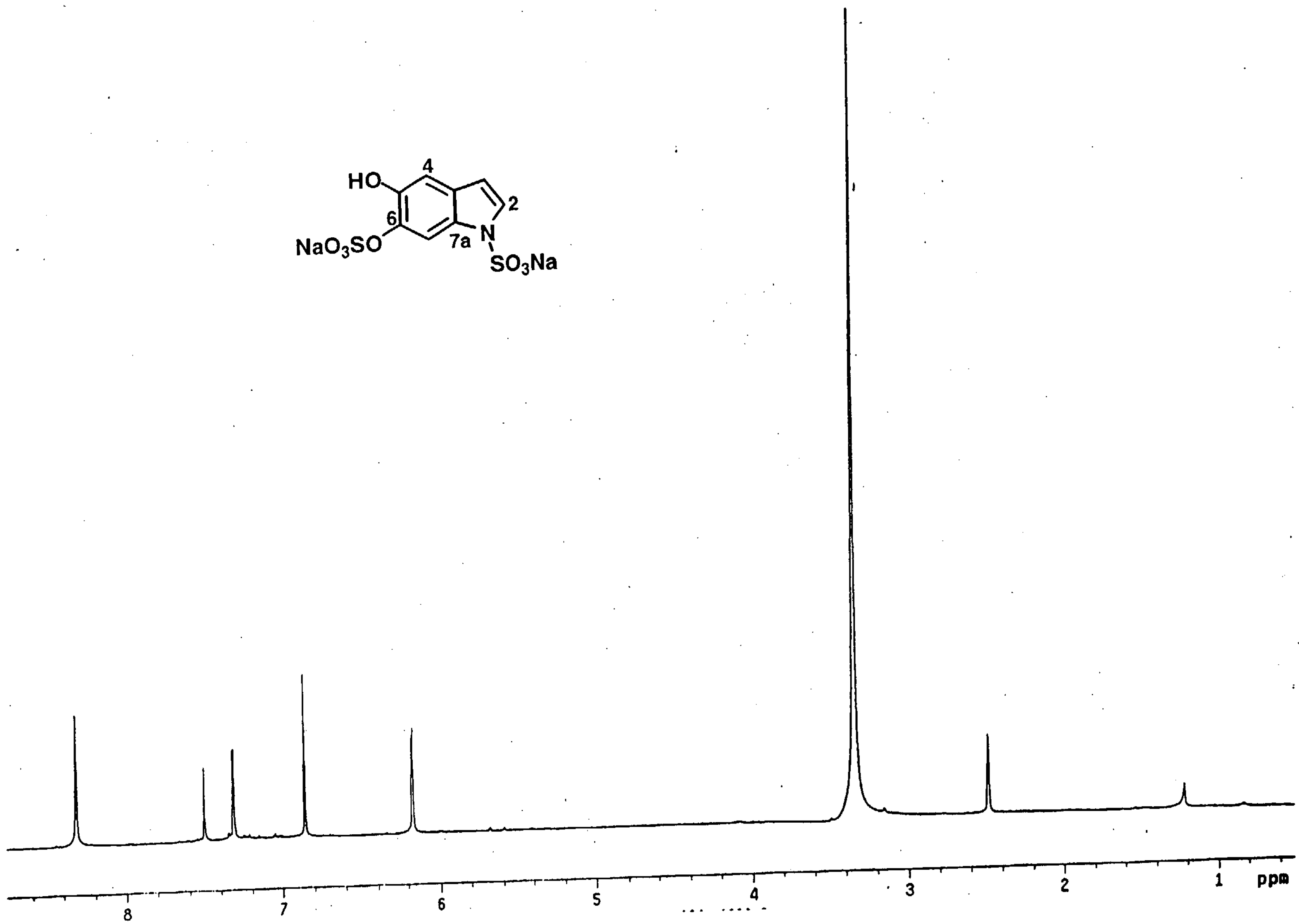


MW = 387

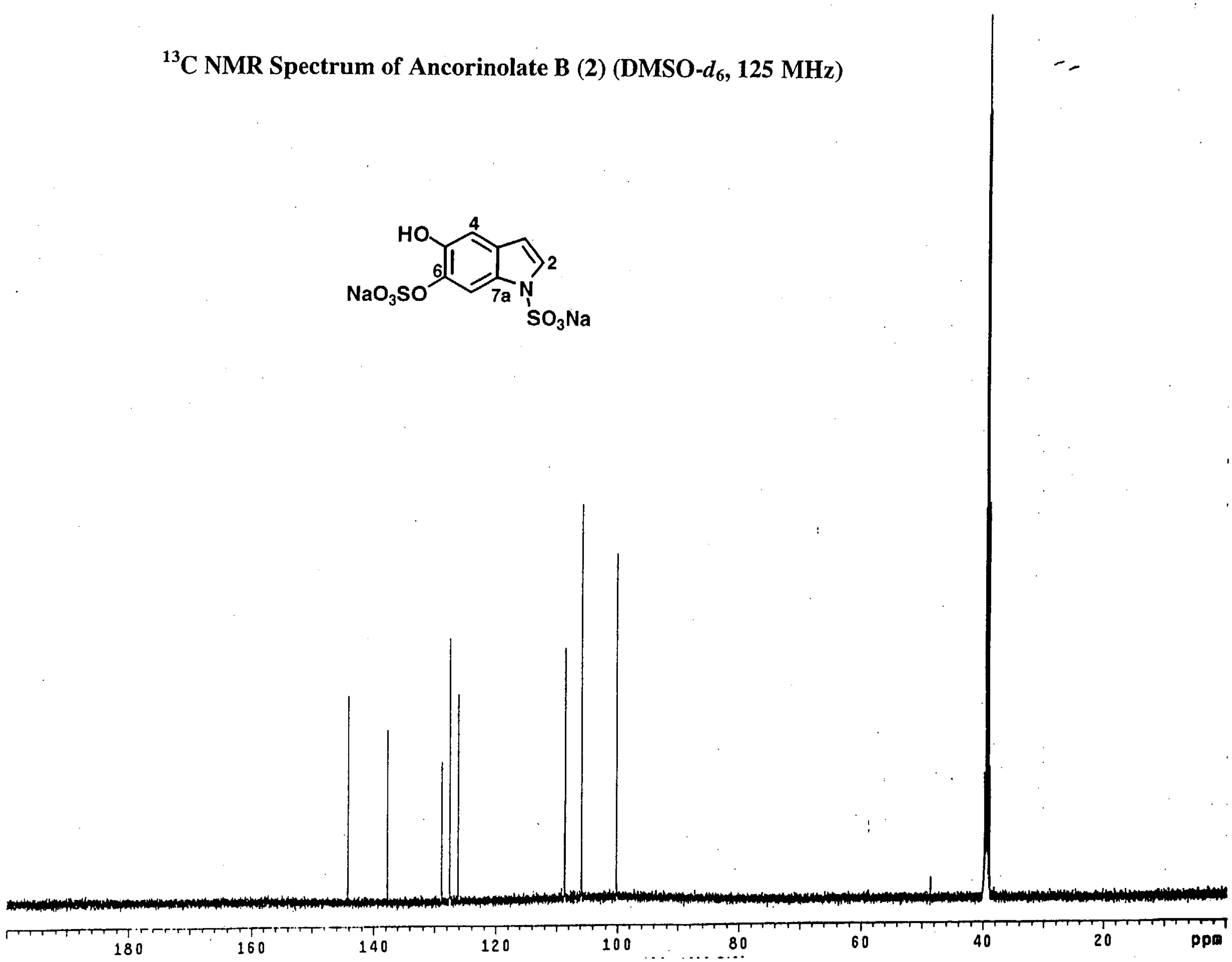
Linked-Scans Spectrum (Negative Ion Mode) of Ancorinolate A (1)



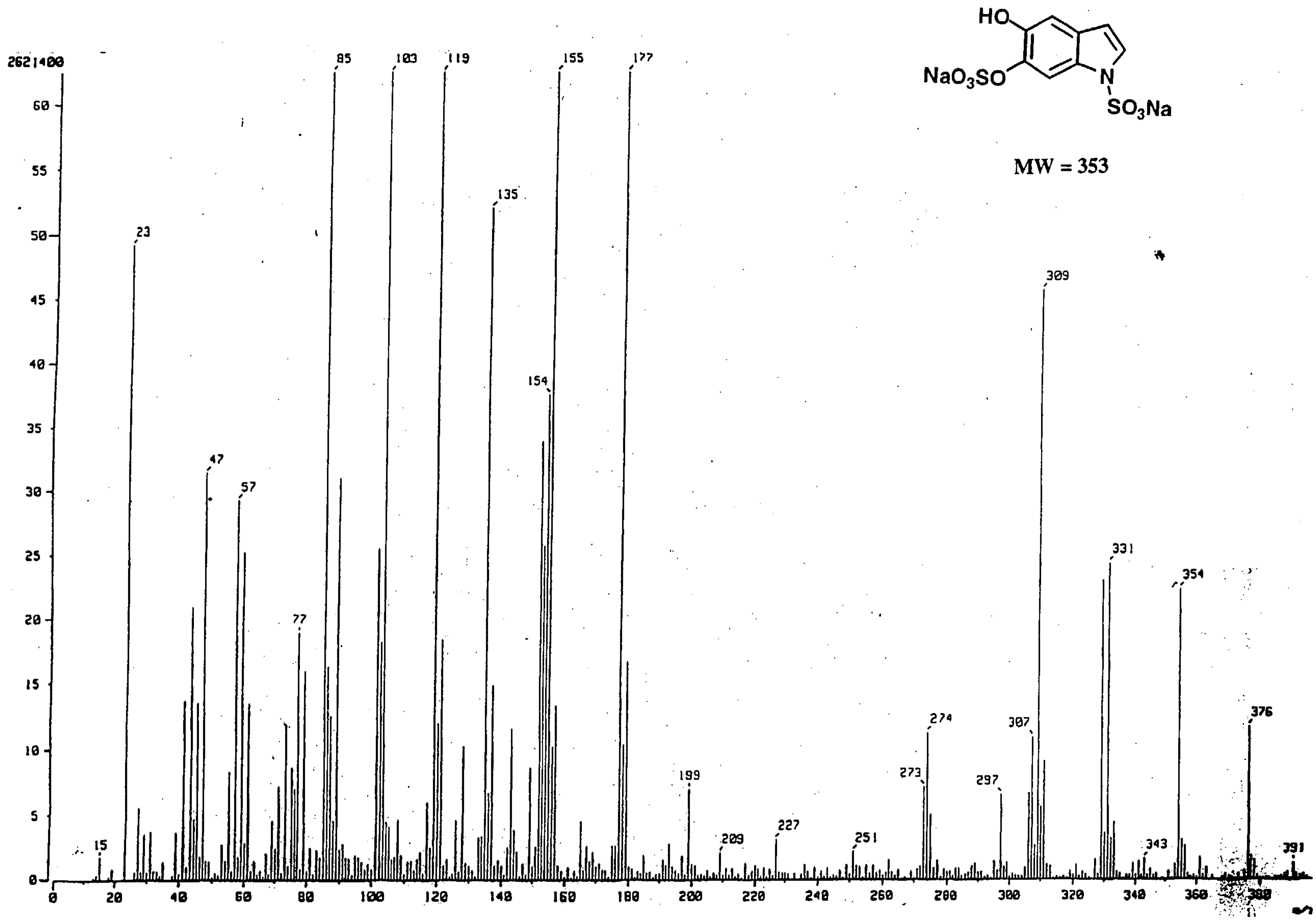
^{1}H NMR Spectrum of Ancorinolate B (2) (DMSO-d_6, 500 MHz)



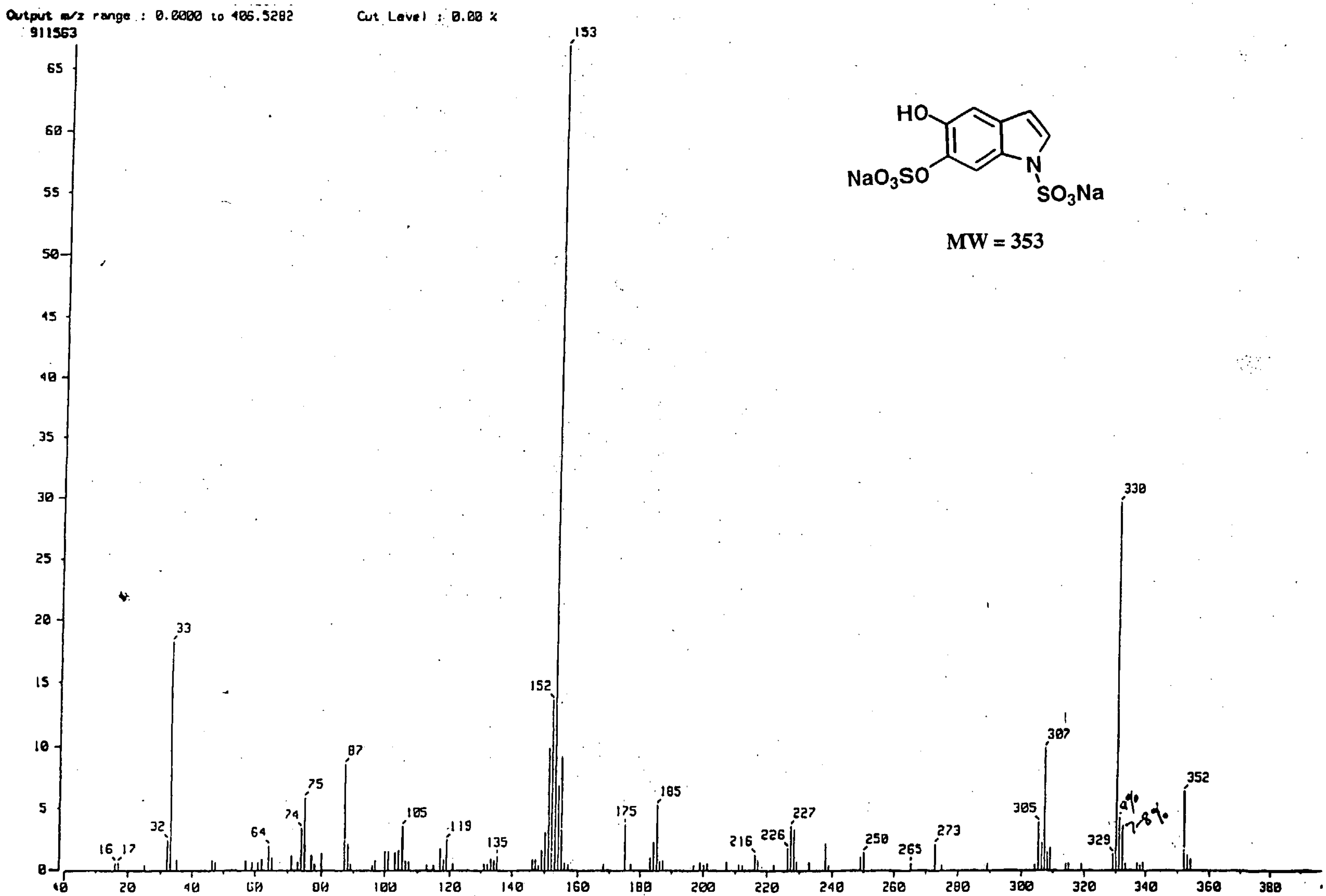
^{13}C NMR Spectrum of Ancorinolate B (2) (DMSO-d_6, 125 MHz)



FABMS Spectrum (Positive Ion Mode) of Ancorinolate B (2)

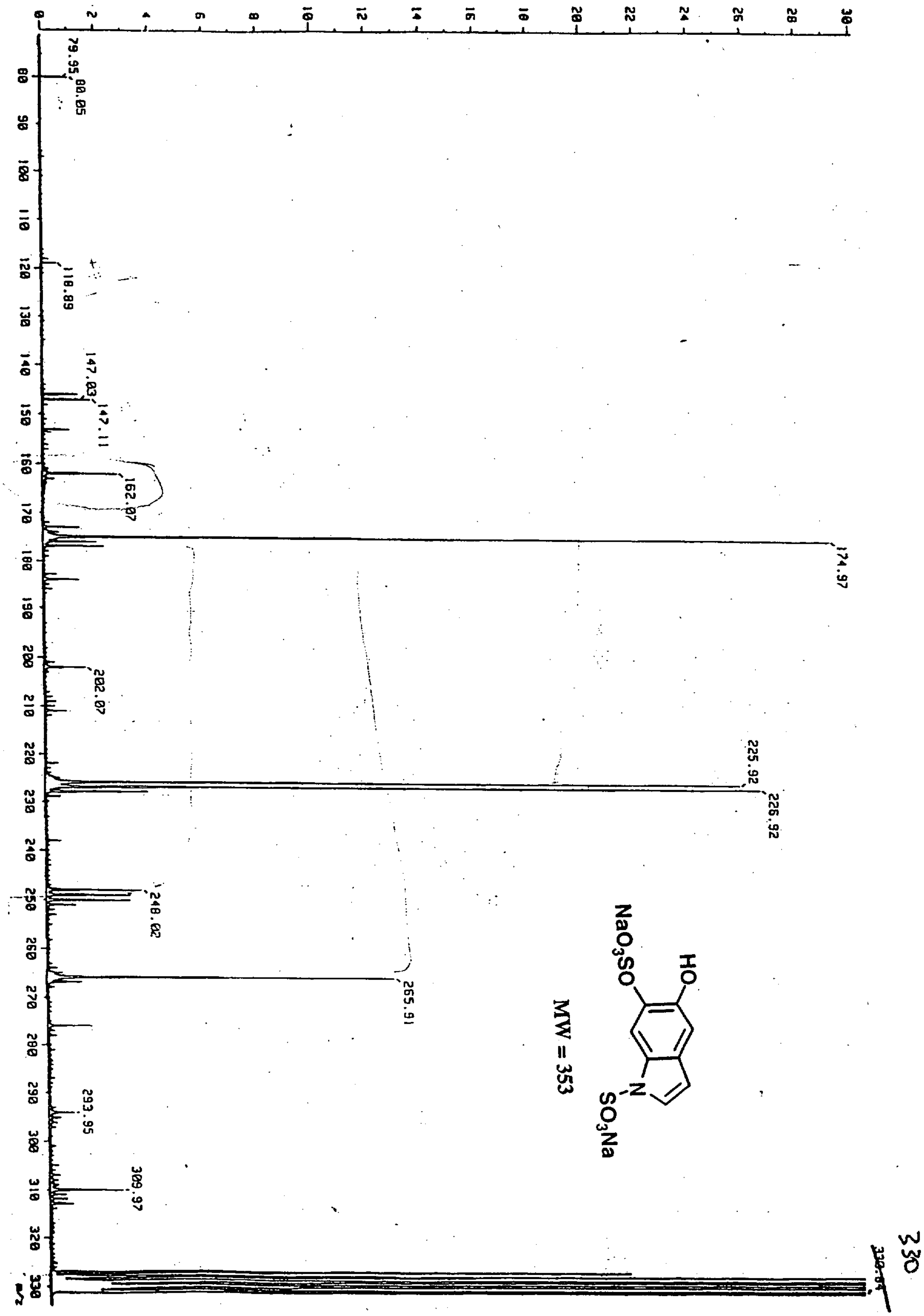


FABMS Spectrum (Negative Ion Mode) of Ancorinolate B (2)

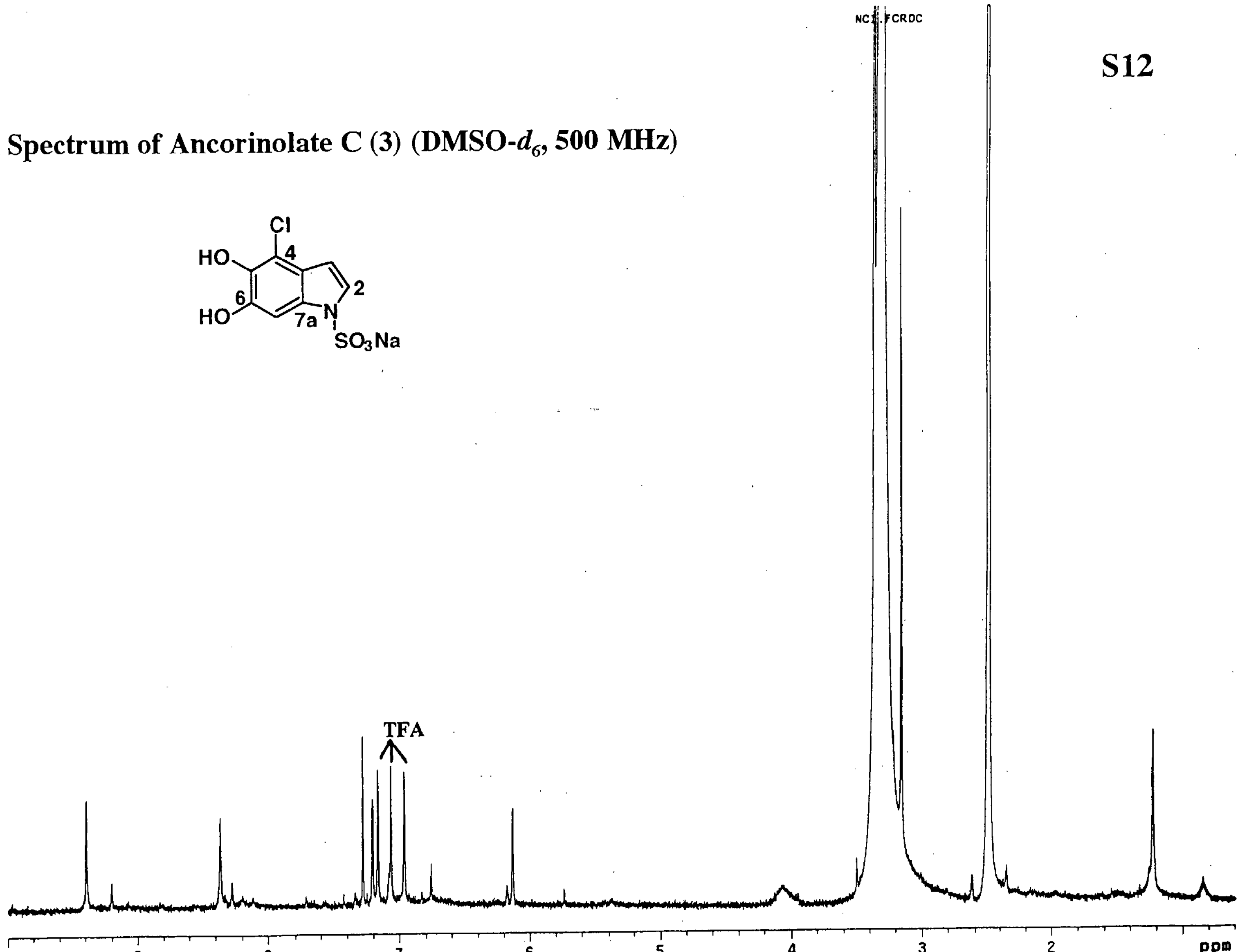


MW = 353

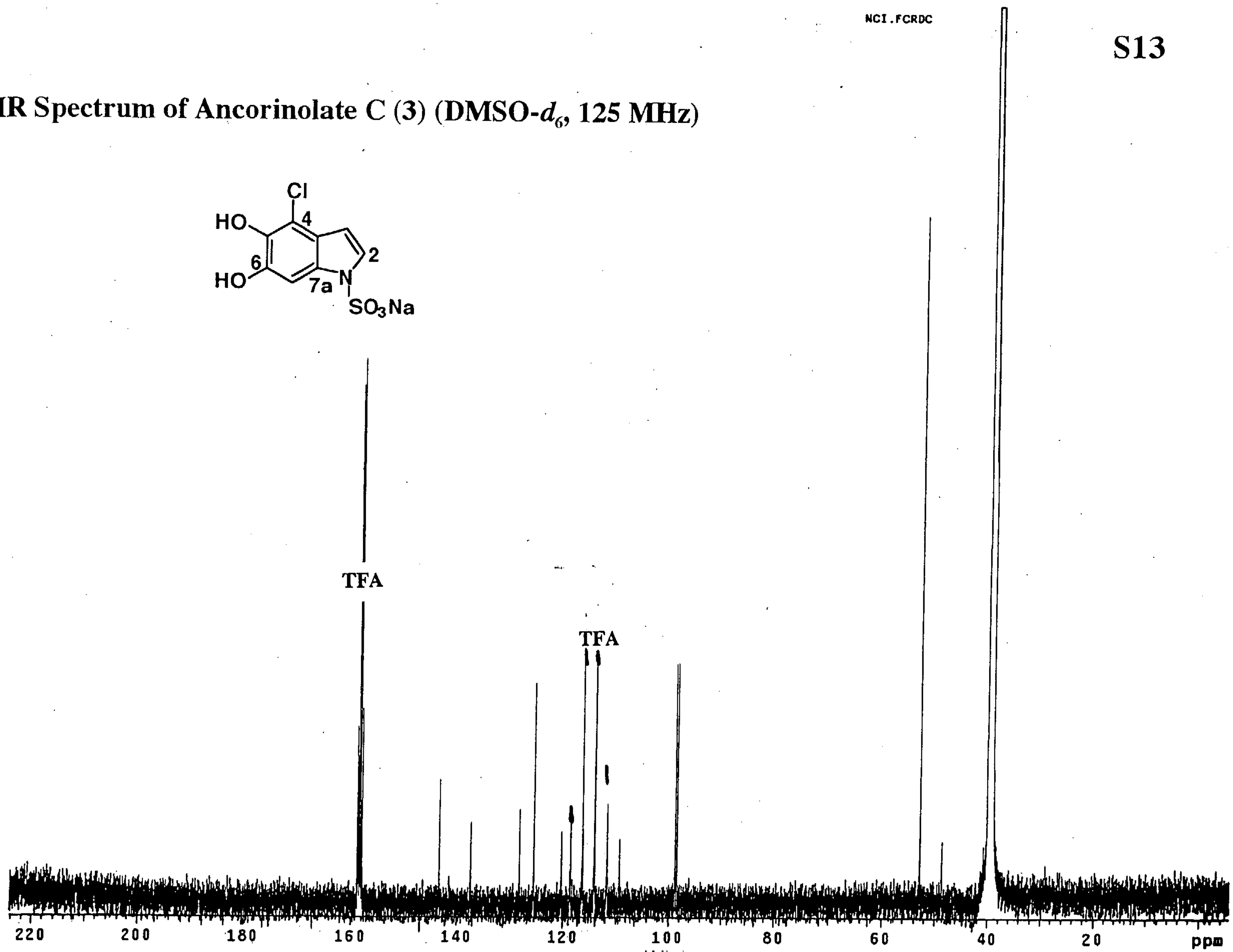
Linked-Scans Spectrum of Ancorinolate B (2)



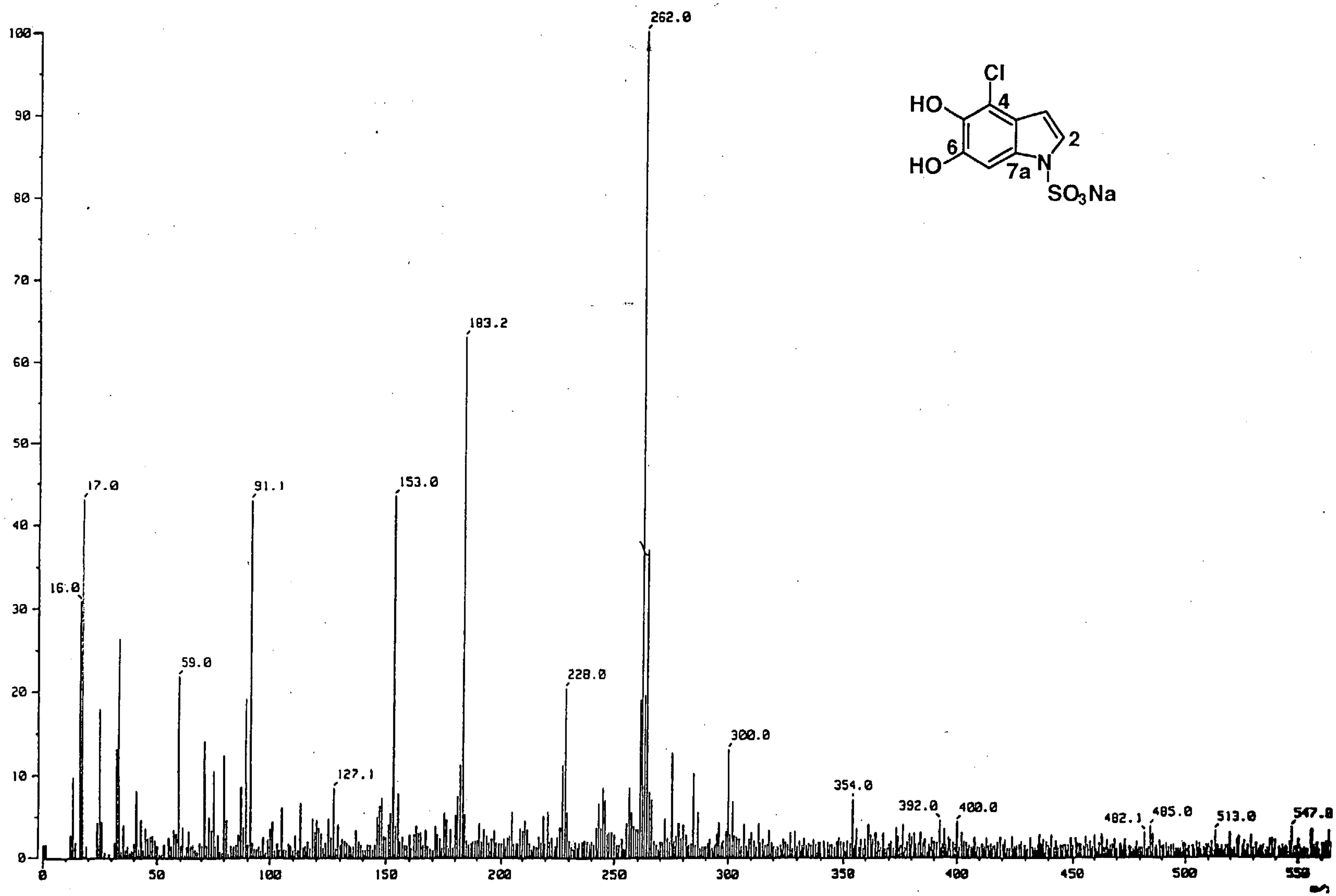
^{1}H NMR Spectrum of Ancorinolate C (3) (DMSO-d_6, 500 MHz)



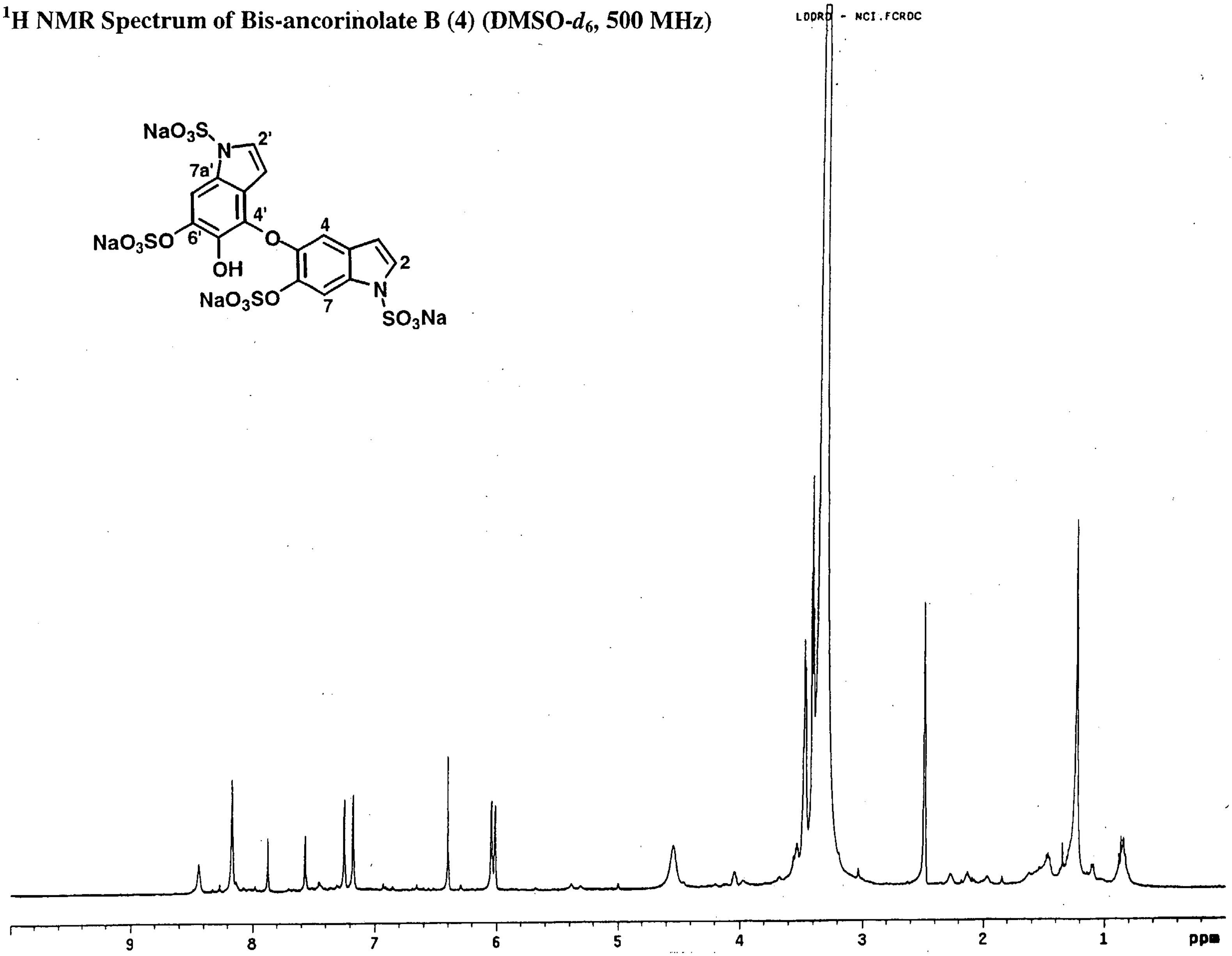
^{13}C NMR Spectrum of Ancorinolate C (3) (DMSO-d_6, 125 MHz)



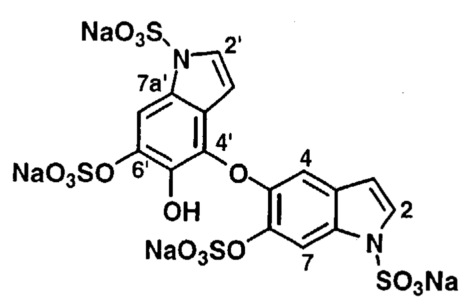
FABMS Spectrum (Negative Ion Mode) of Ancorinolate C (3)

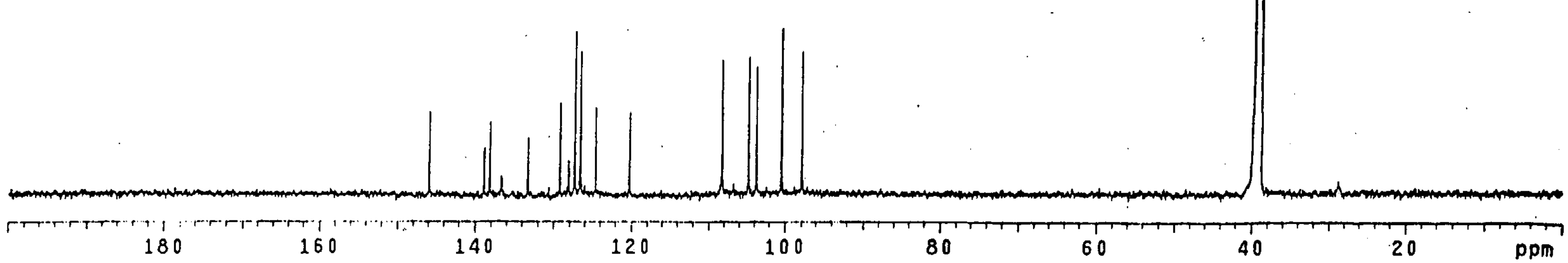


^{1}H NMR Spectrum of Bis-ancorinolate B (4) (DMSO-d_6, 500 MHz)

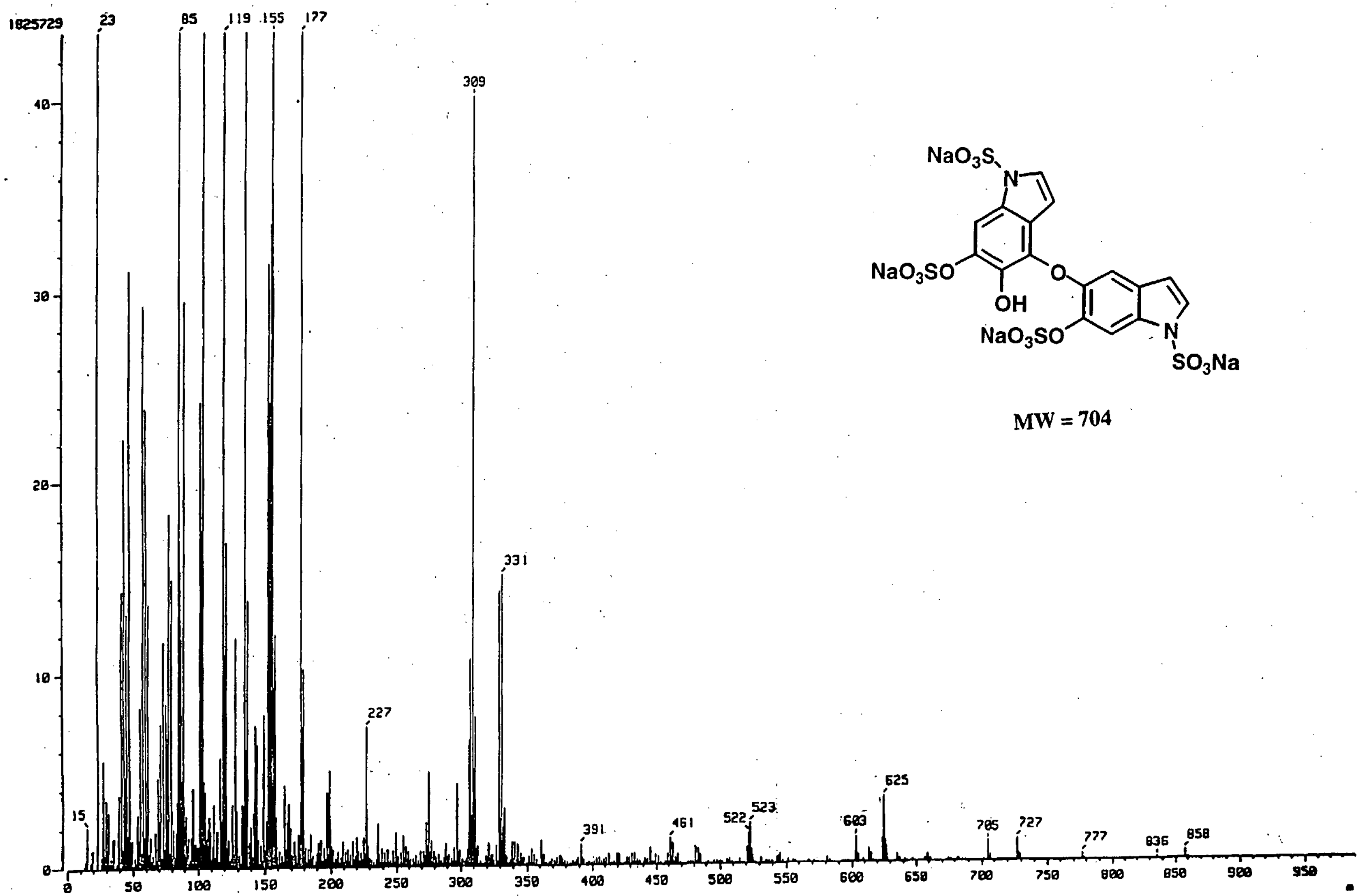


^{13}C NMR Spectrum of Bis-ancorinolate B (4) (DMSO-d_6, 125 MHz)



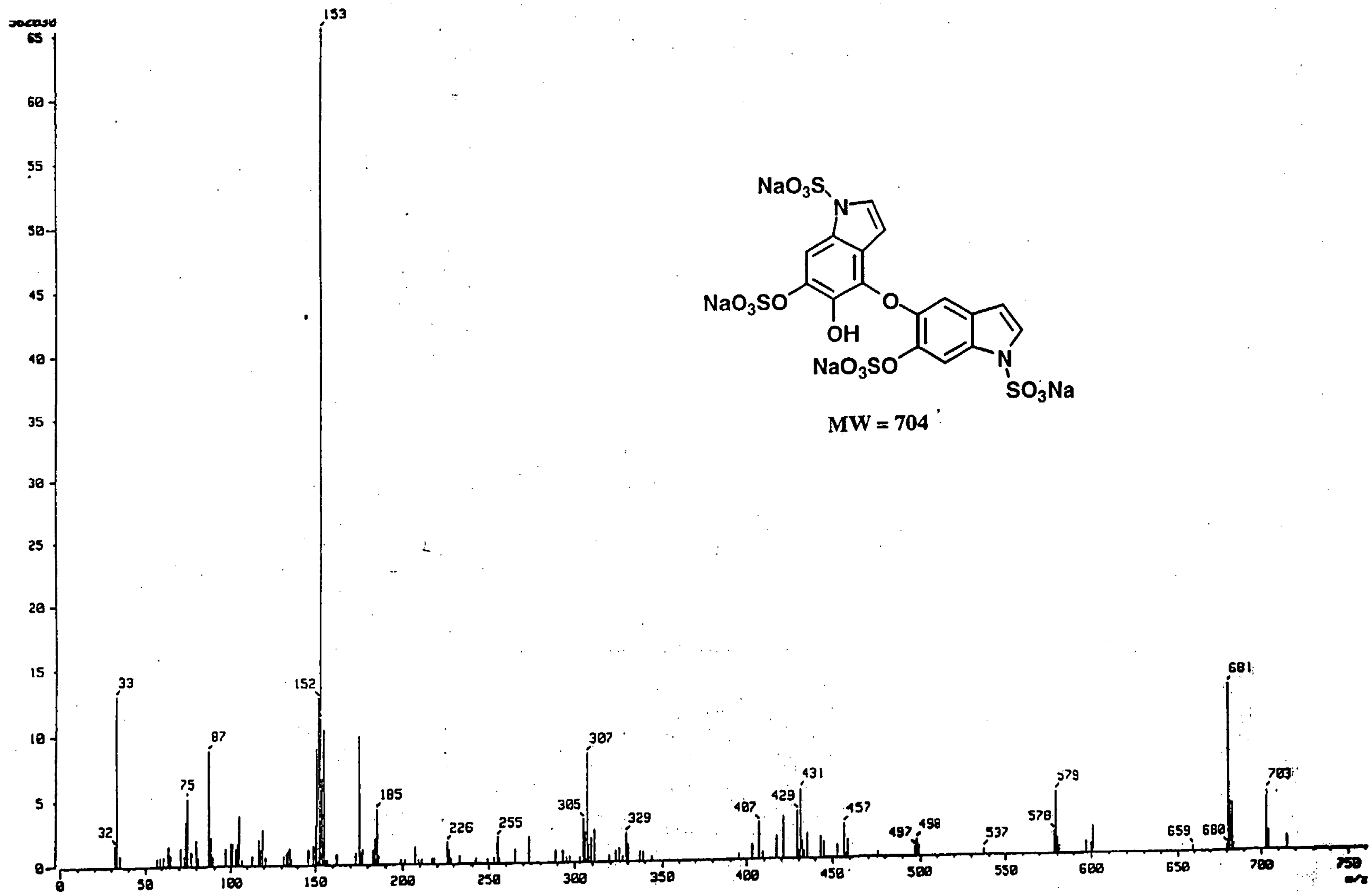


FABMS Spectrum (Positive Ion Mode) of Bis-ancorinolate B (4)

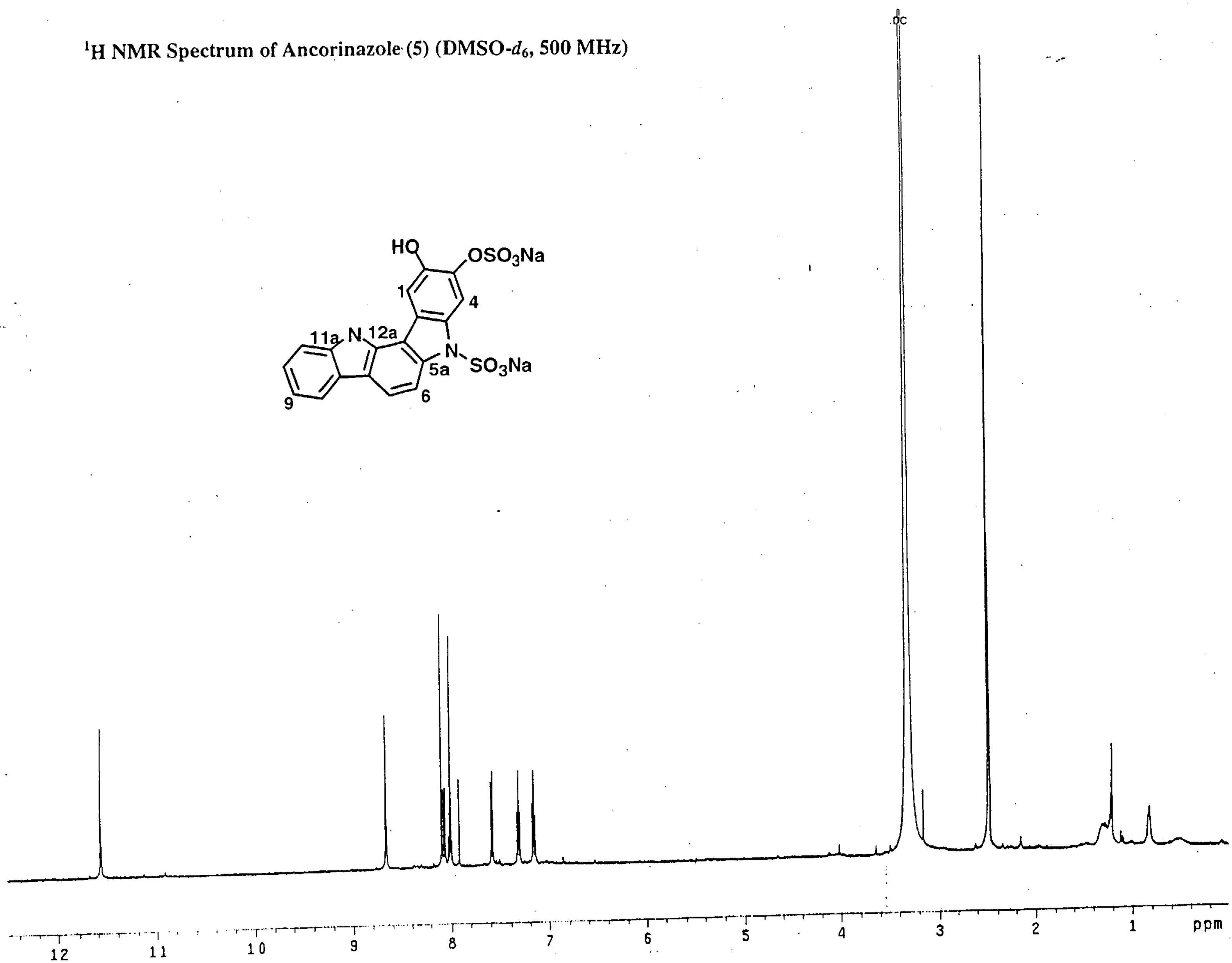


MW = 704

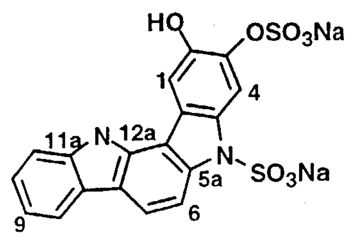
FABMS Spectrum (Negative Ion Mode) of Bis-ancorinolate B (4)

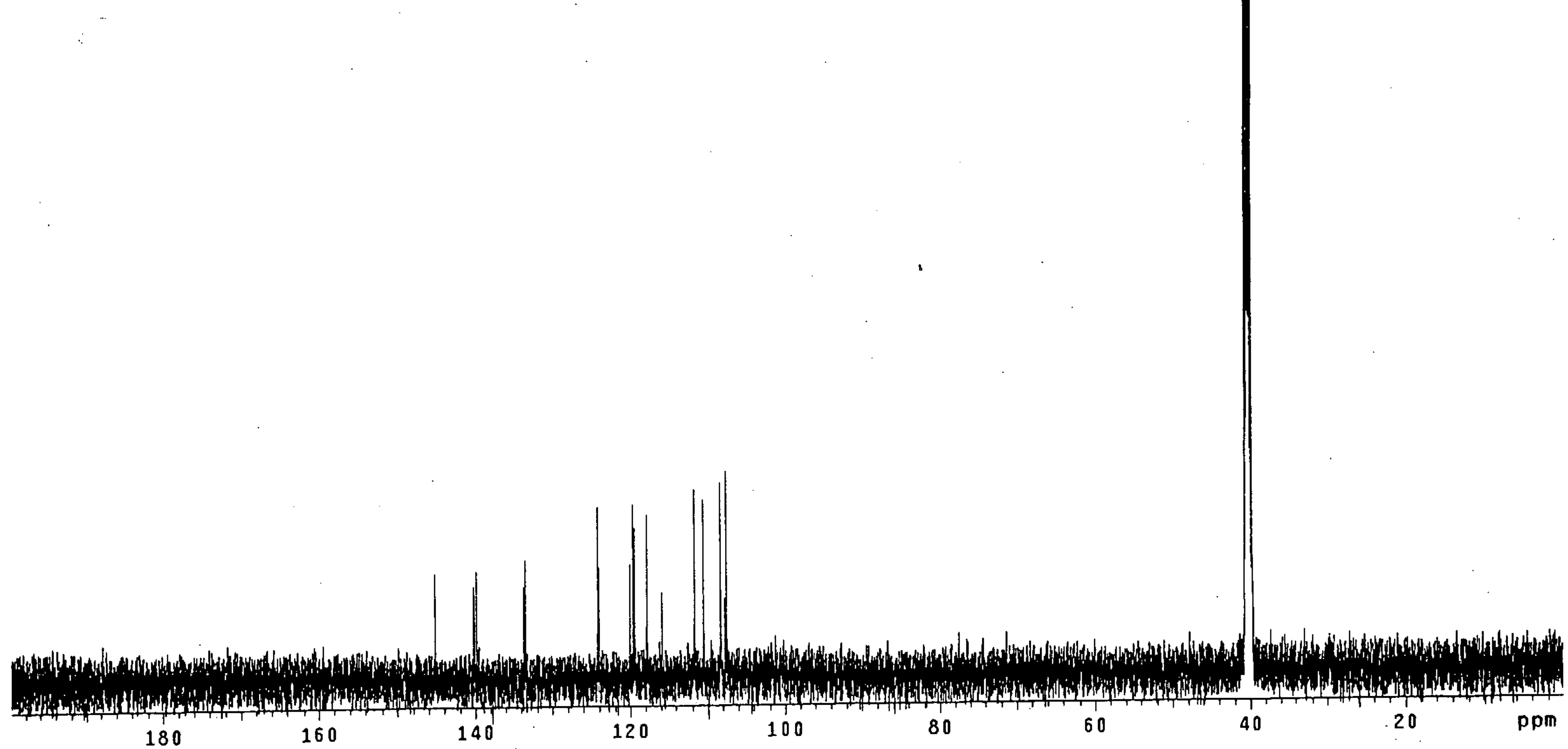


^{1}H NMR Spectrum of Ancorinazole (5) (DMSO-d_6, 500 MHz)

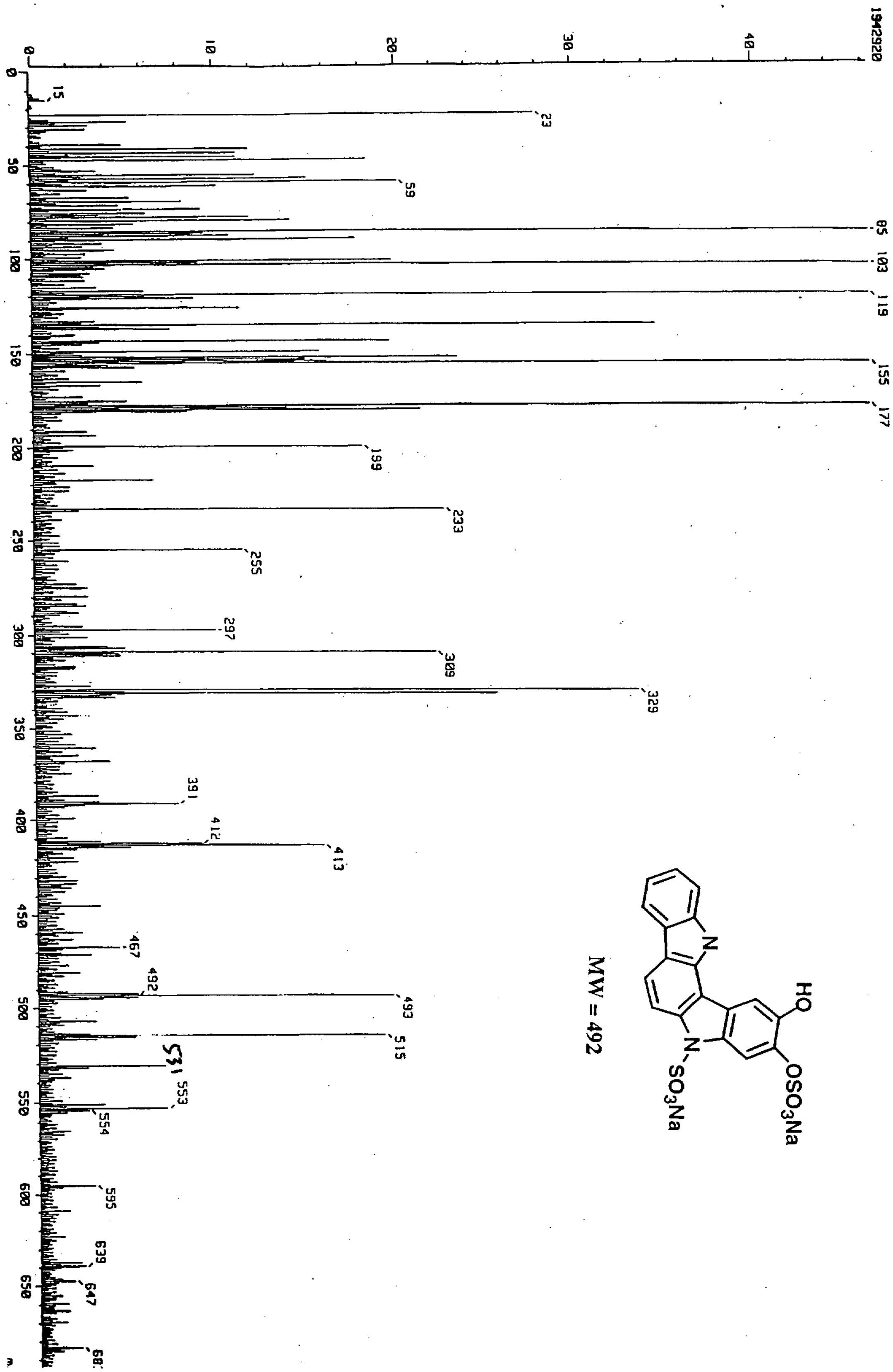


^{13}C NMR Spectrum of Ancorinazole (5) (DMSO-d_6, 125 MHz)

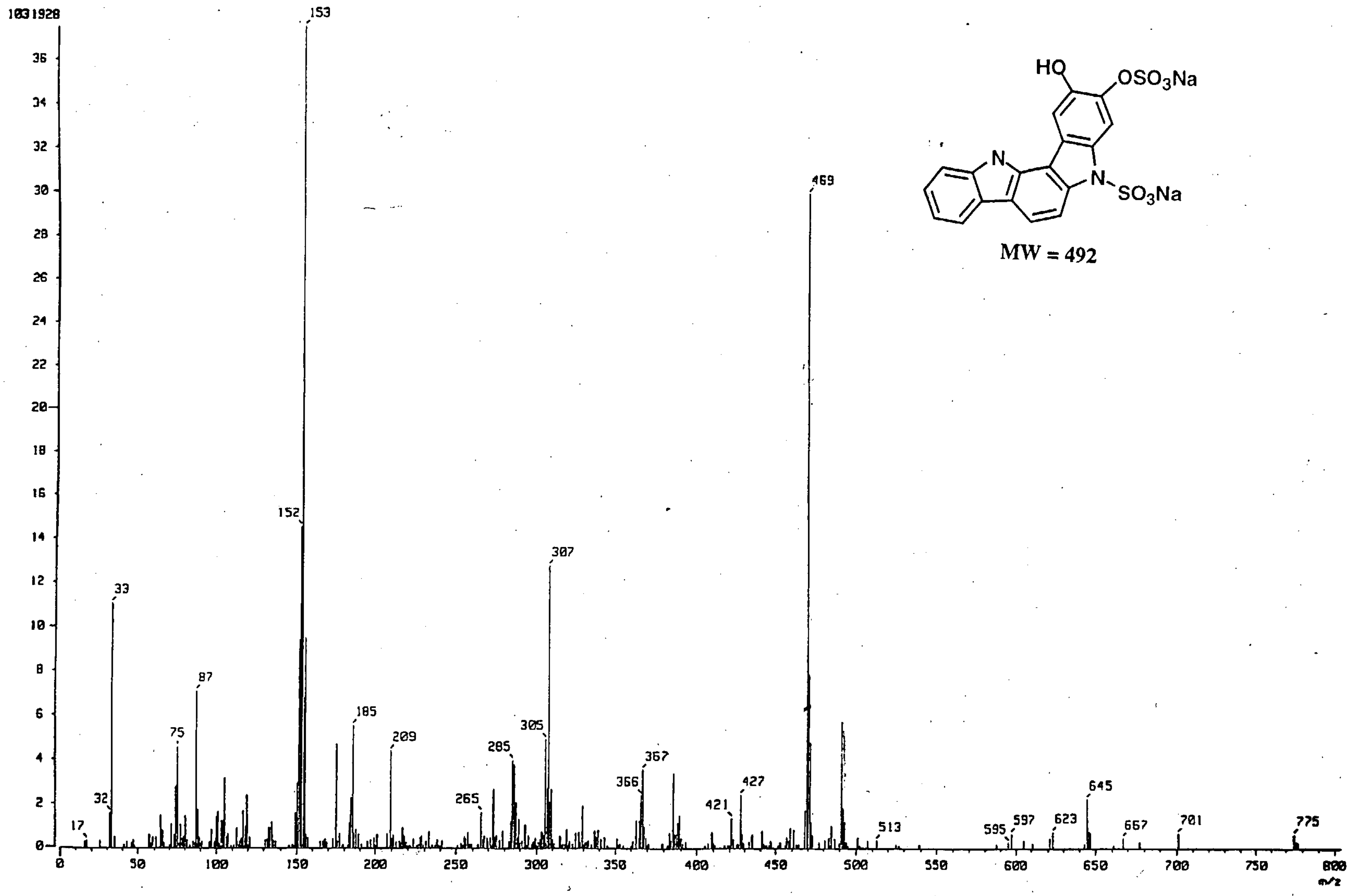




FABMS Spectrum (Positive mode) of Ancorinazole (5)



FABMS Spectrum (Negative mode) of Ancorinazole (5)



MW = 492