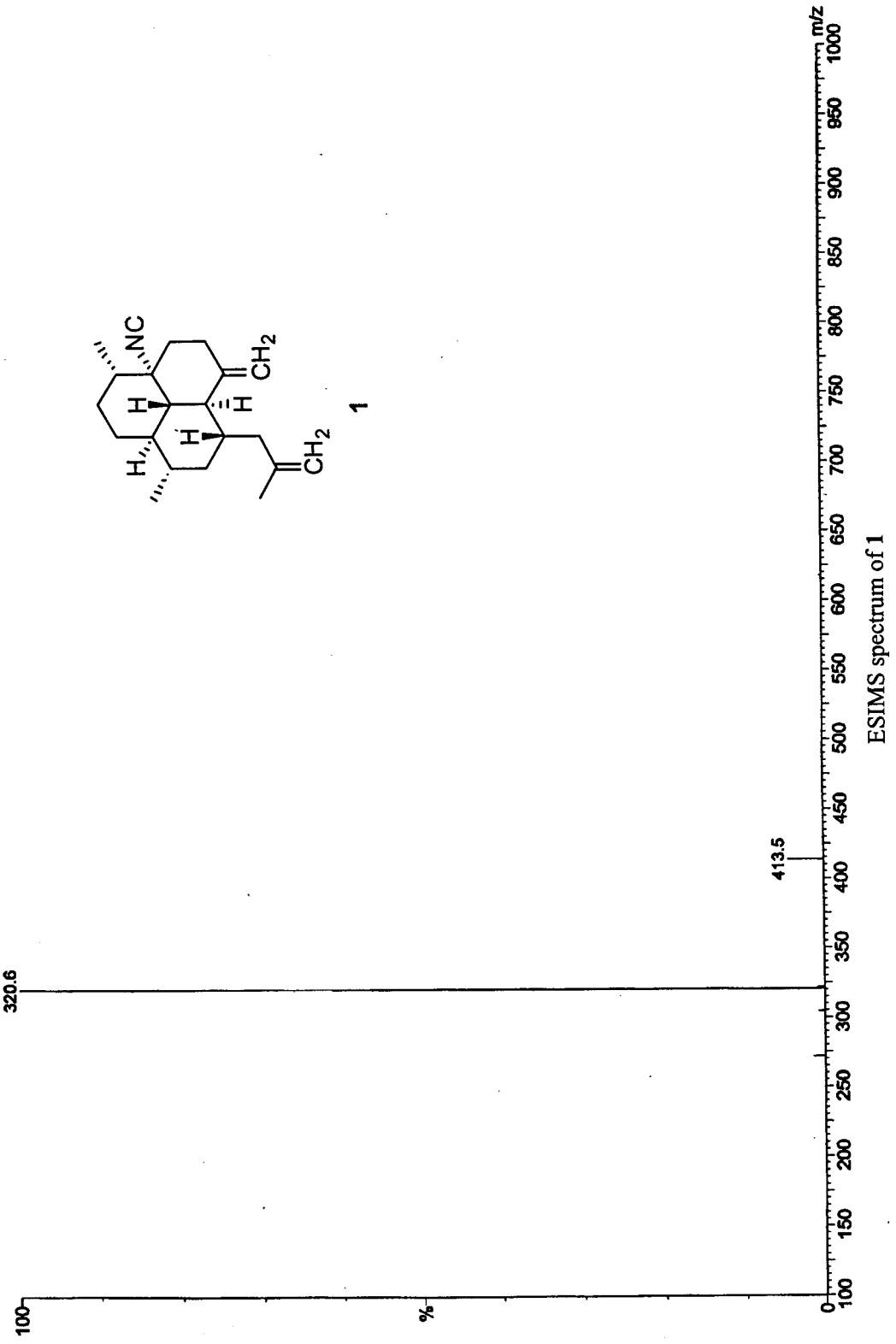
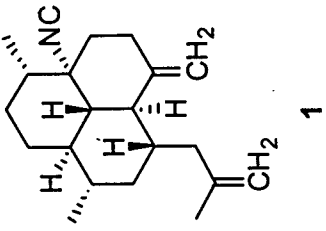
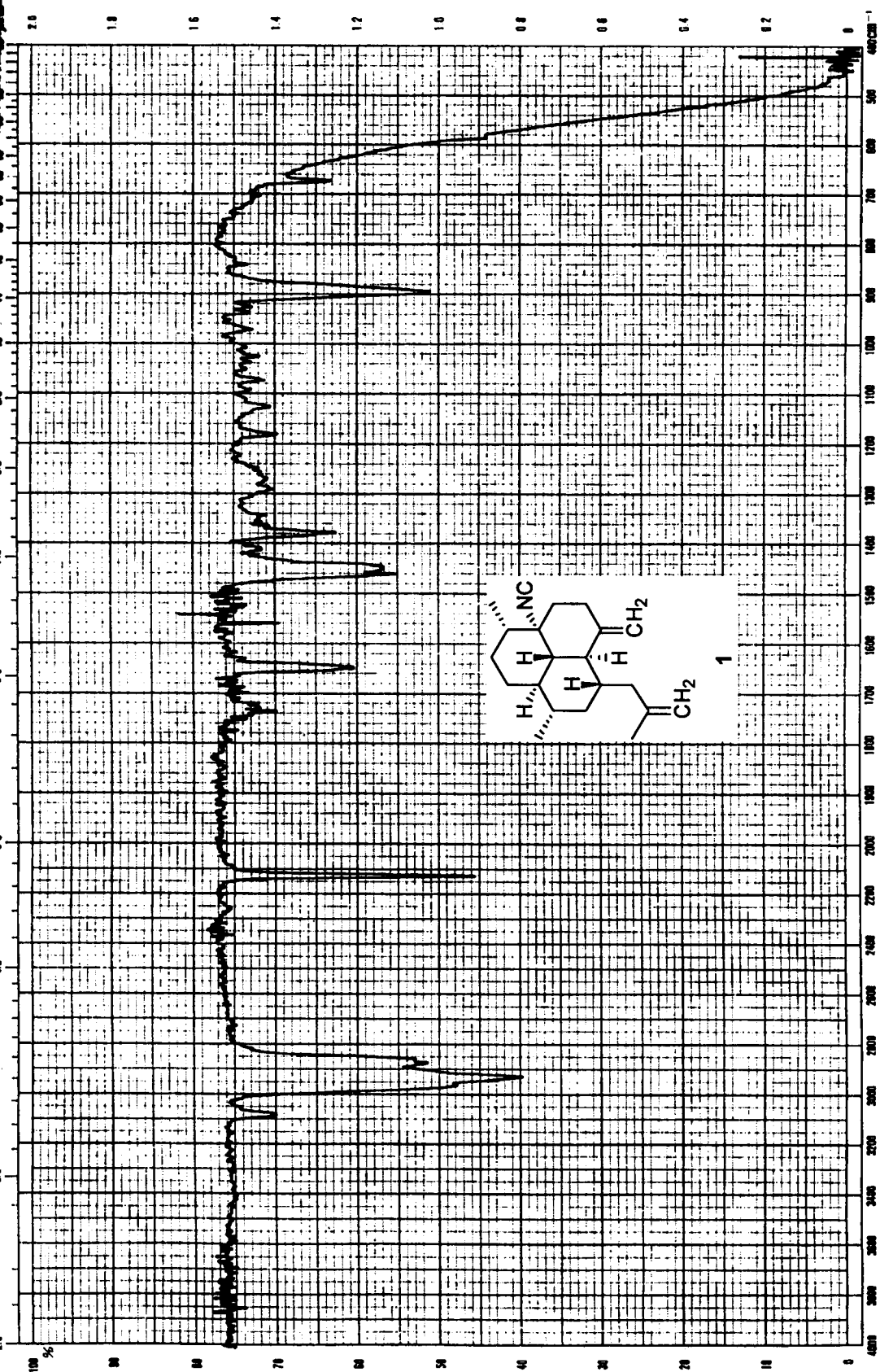
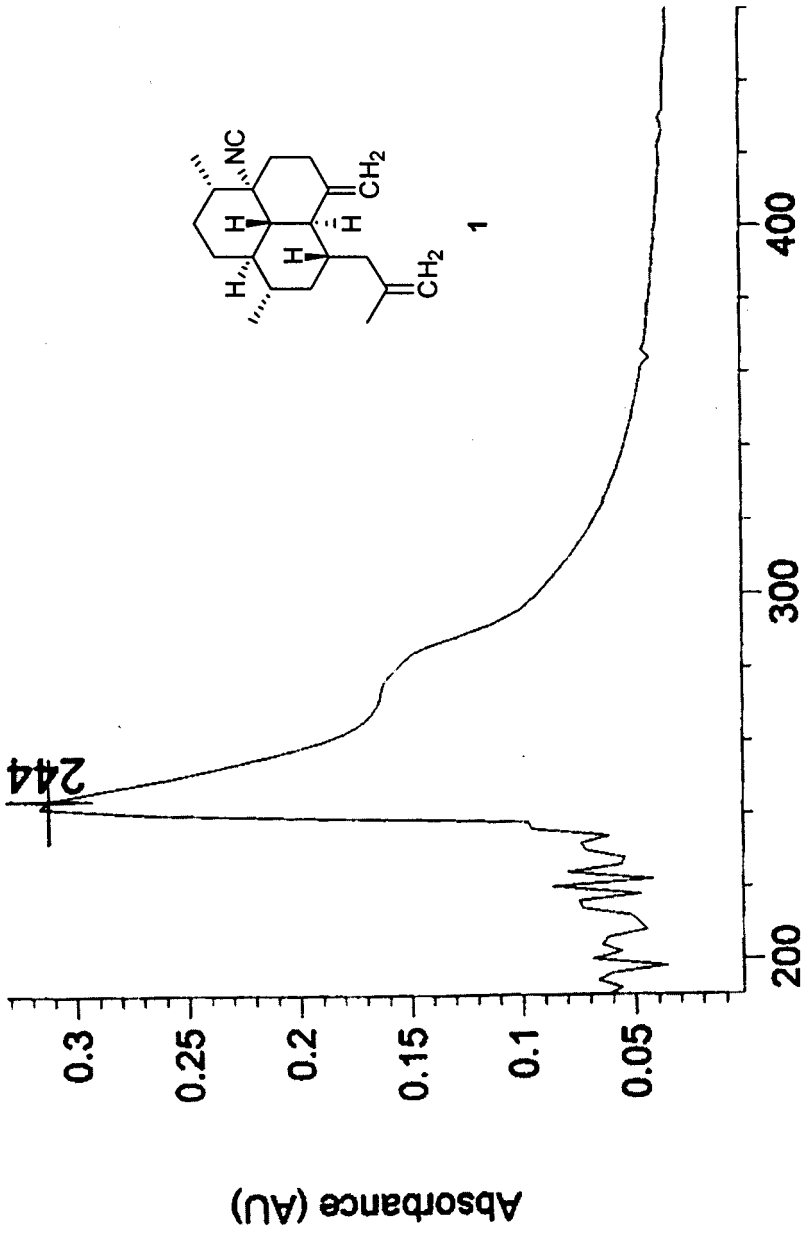


**APPENDIX**

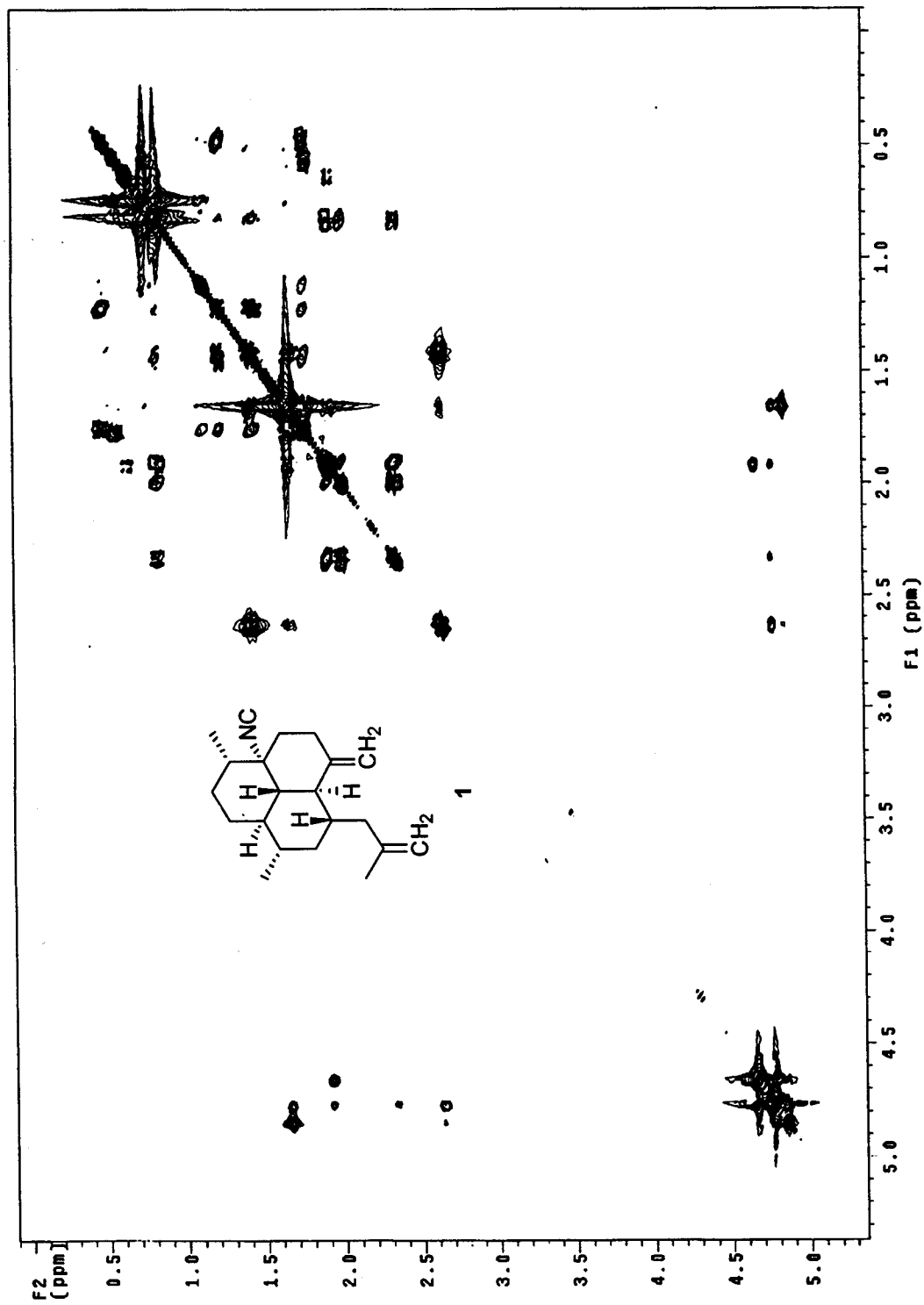


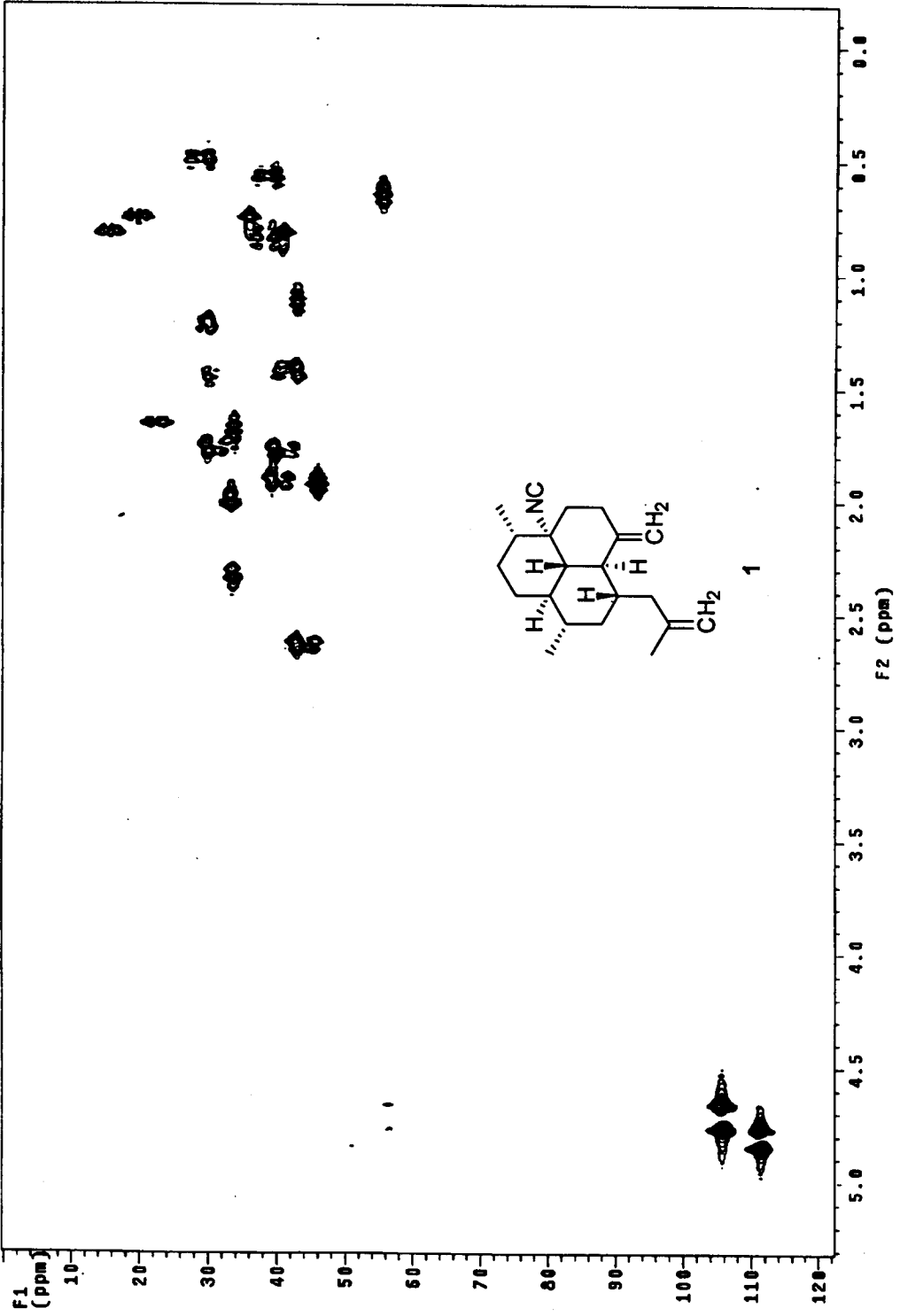


IR spectrum of 1

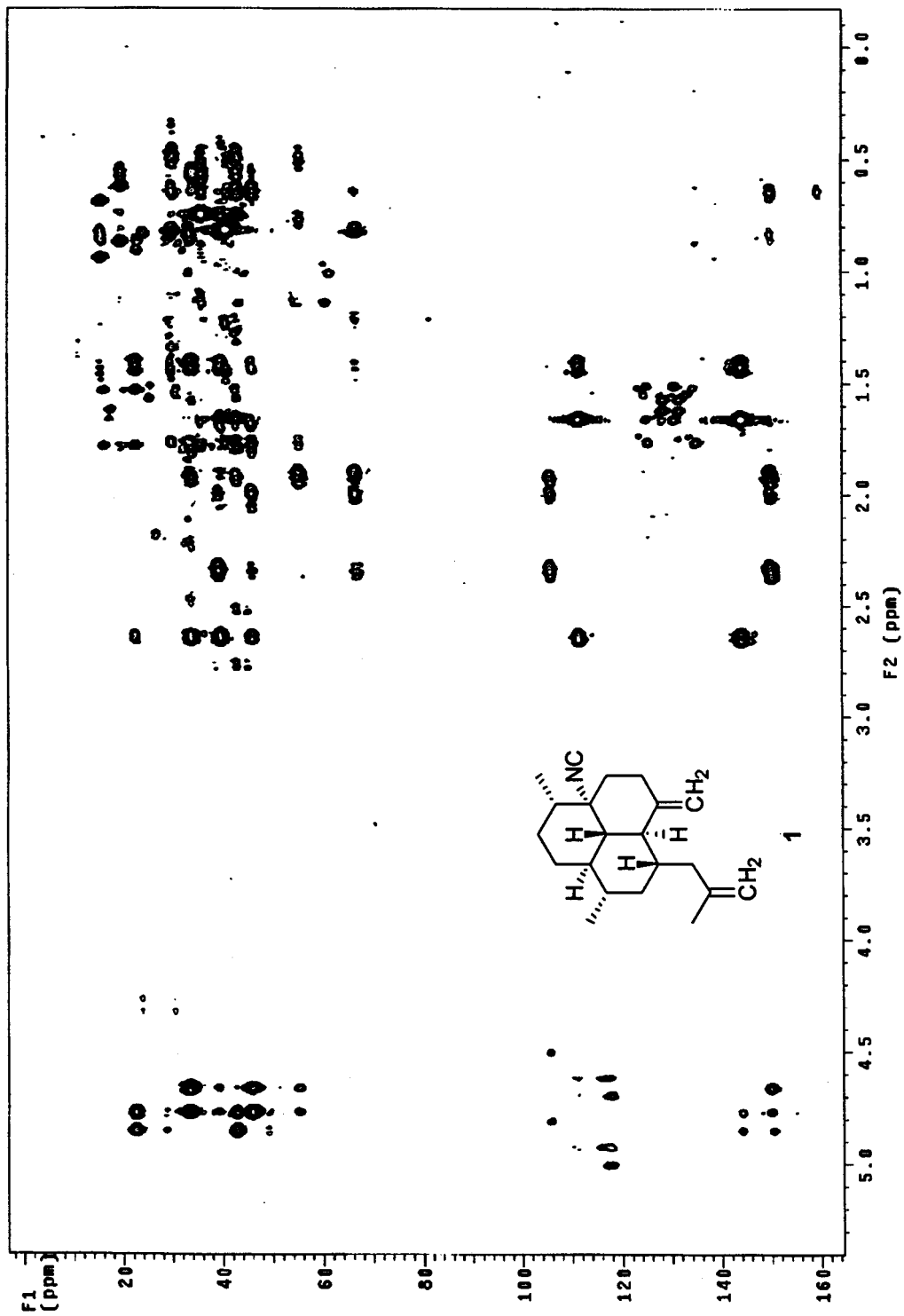


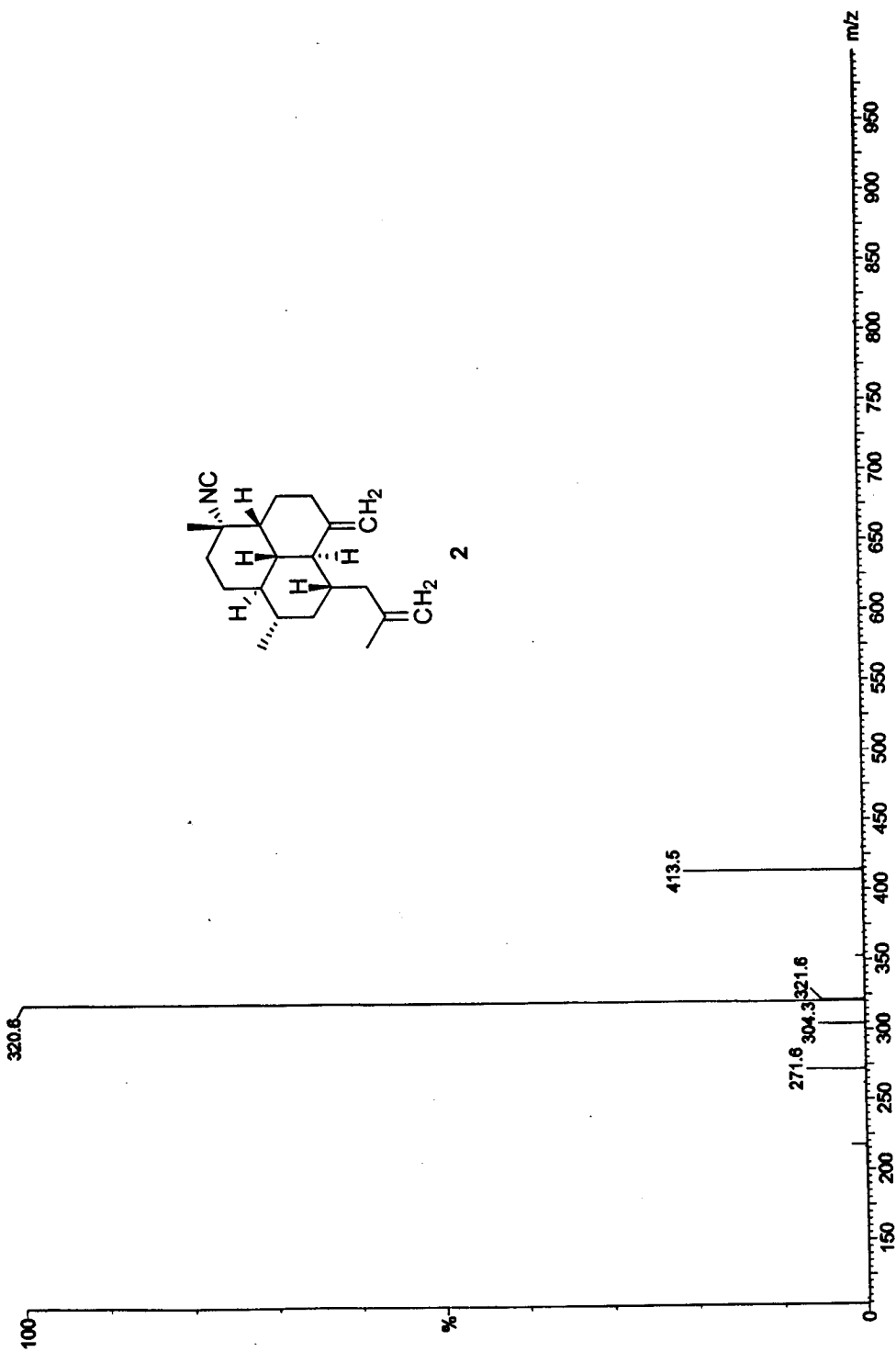
UV spectrum of 1

 $^1\text{H}$ , H-COSY spectrum of **1** (500 MHz,  $\text{C}_6\text{D}_6$ )



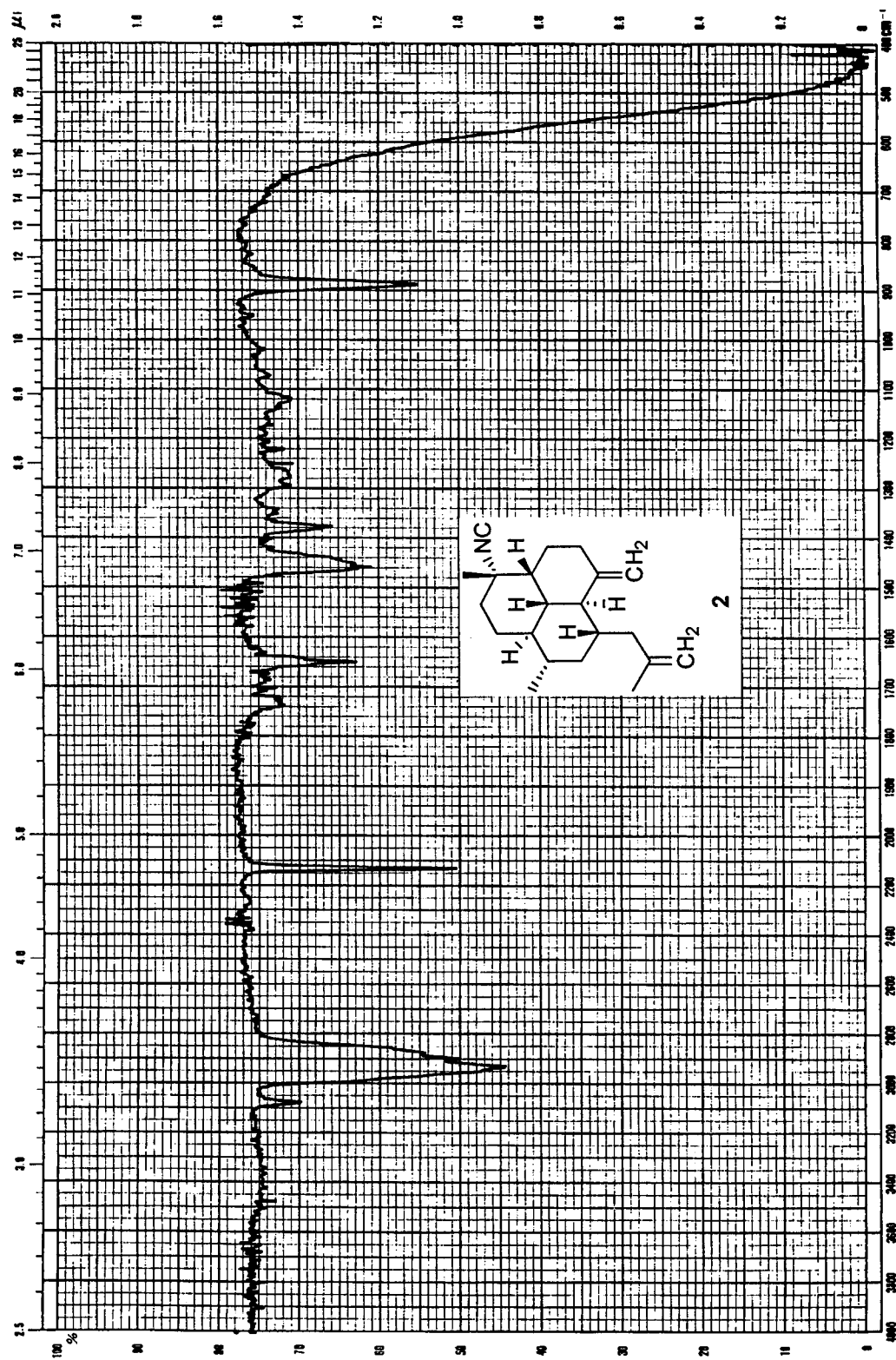
HMOC spectrum of **1** (500 MHz,  $\text{C}_6\text{D}_6$ )

HMBC spectrum of 1 (500 MHz,  $\text{C}_6\text{D}_6$ )

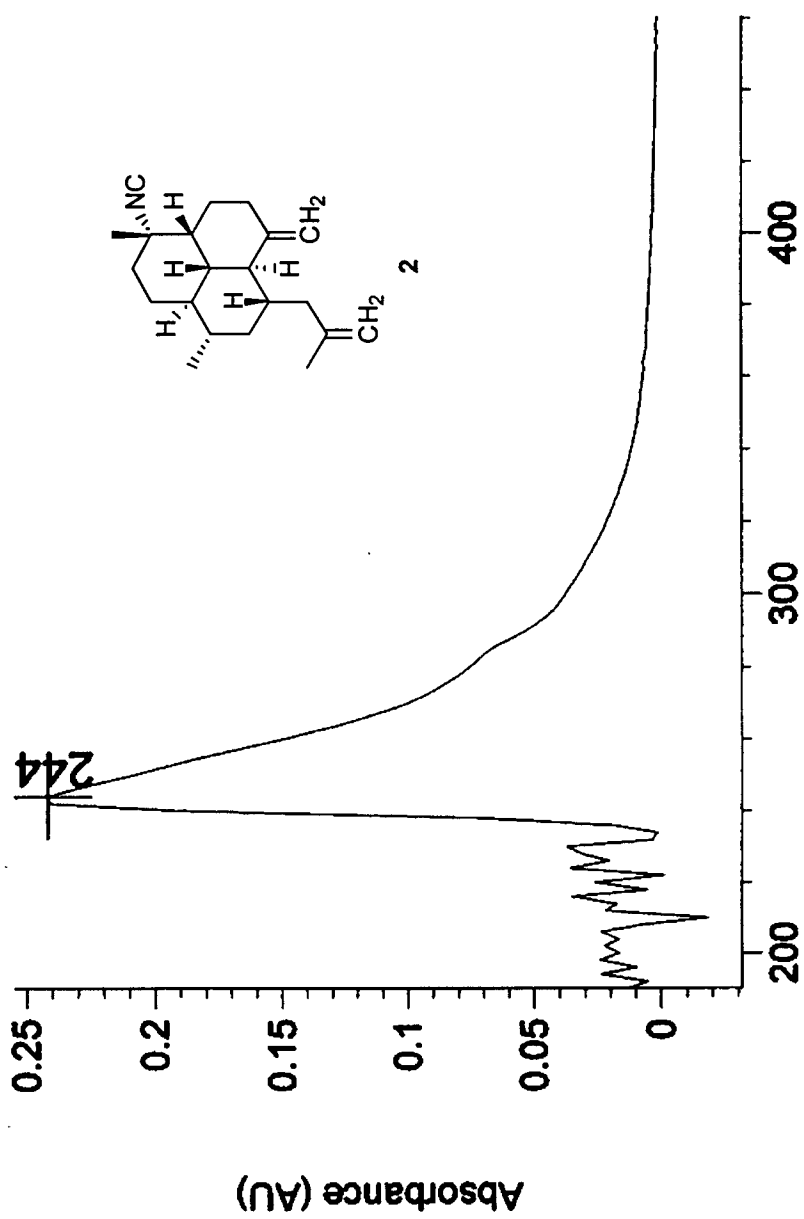


ESIMS spectrum of 2

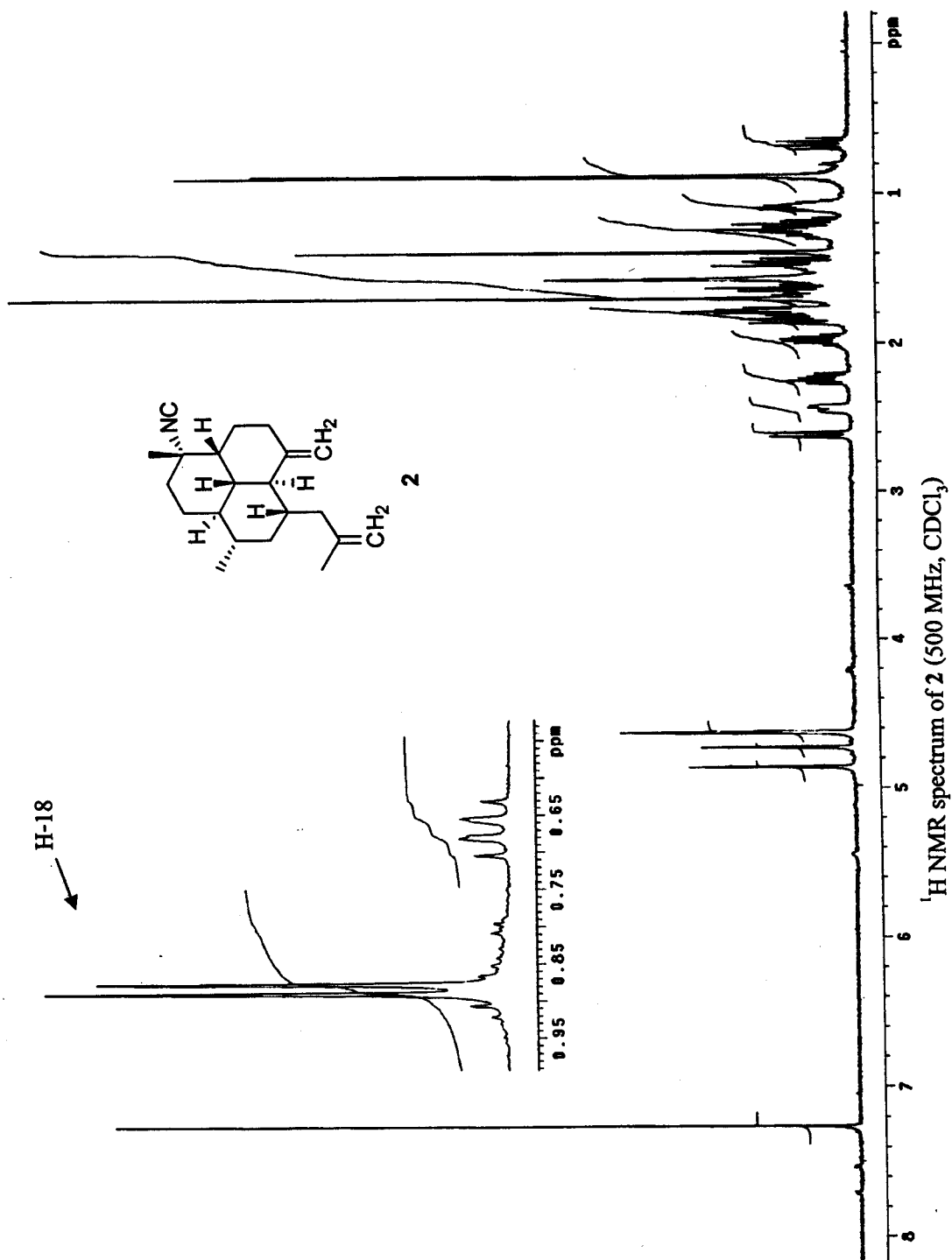


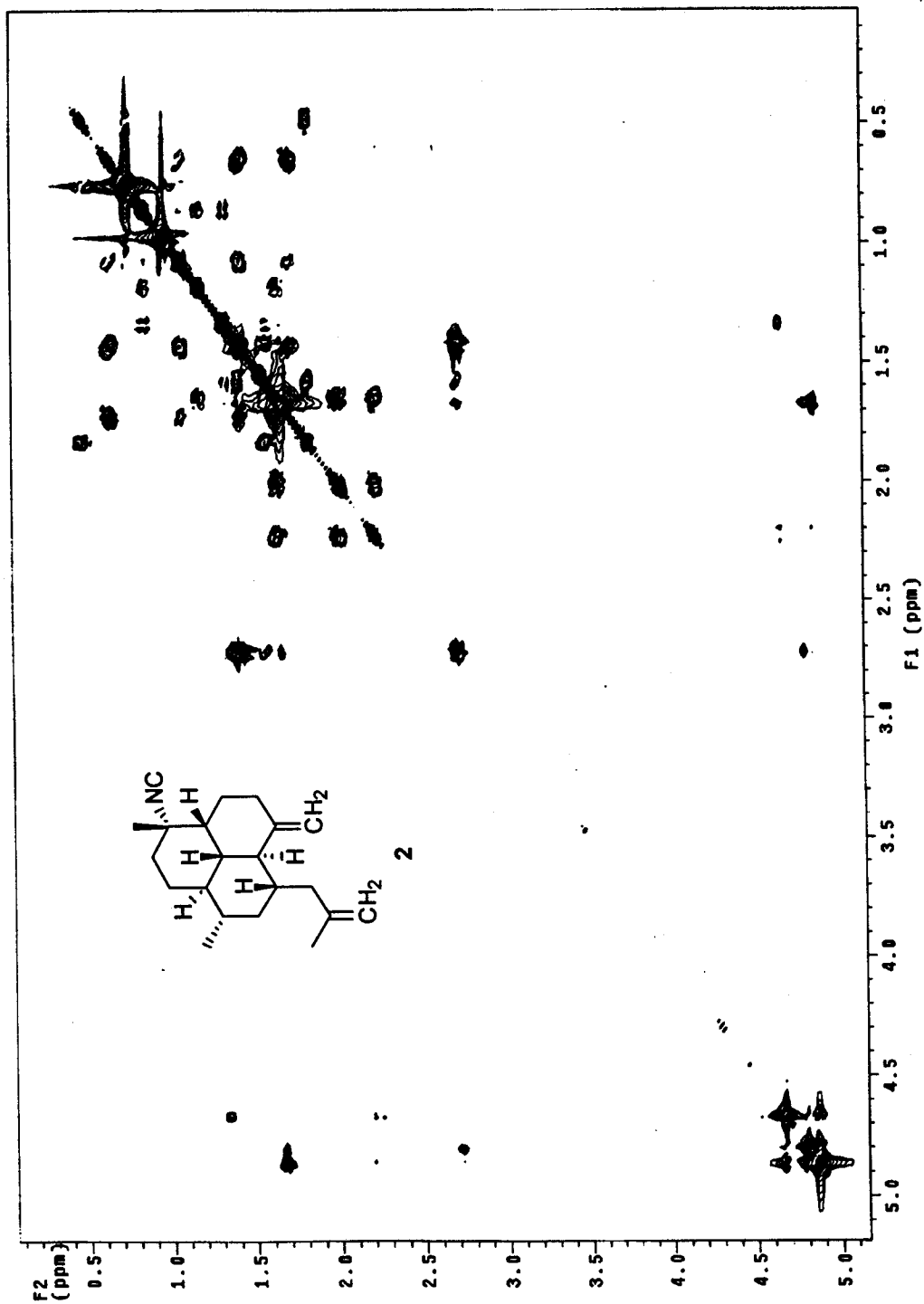


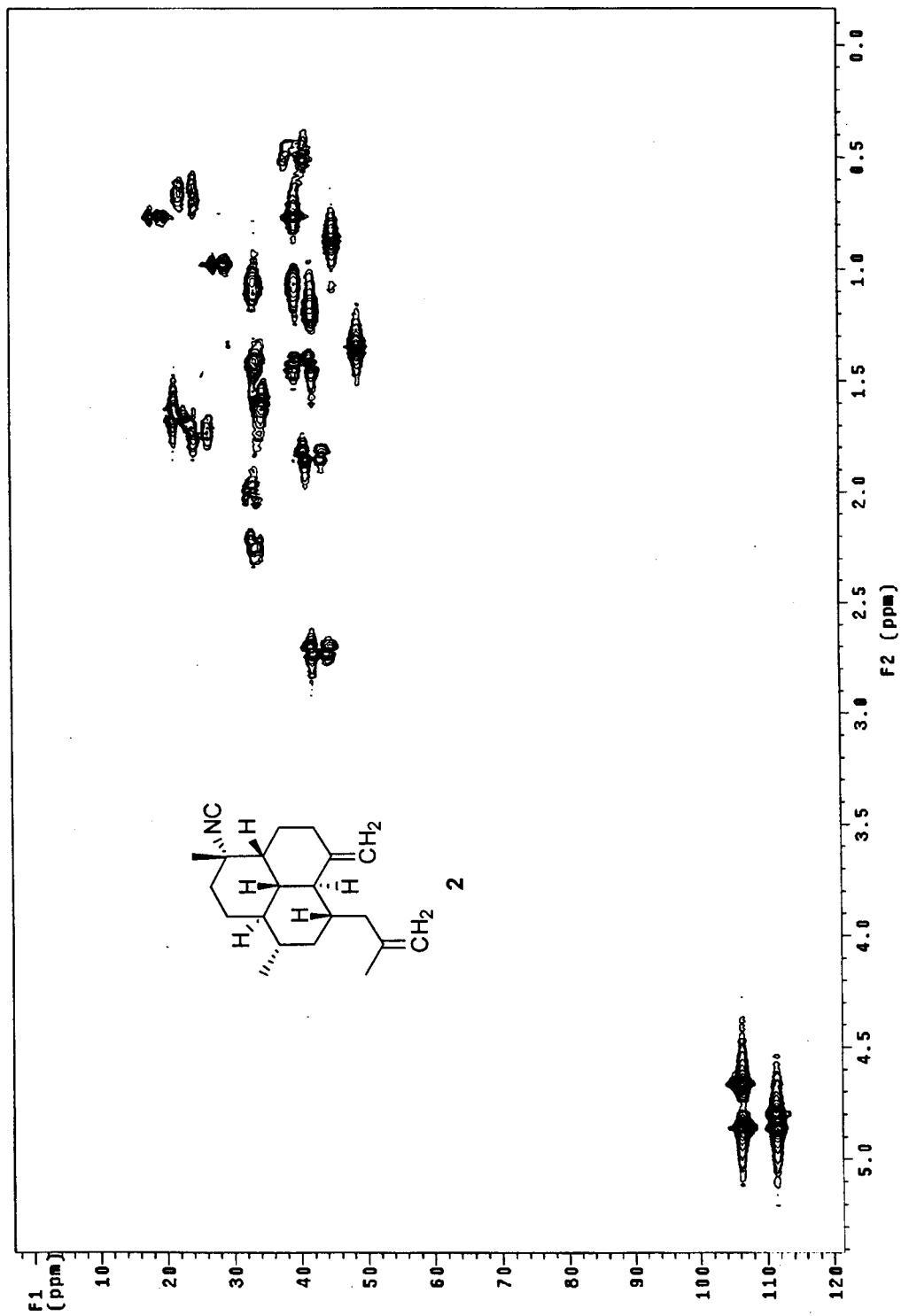
IR spectrum of 2

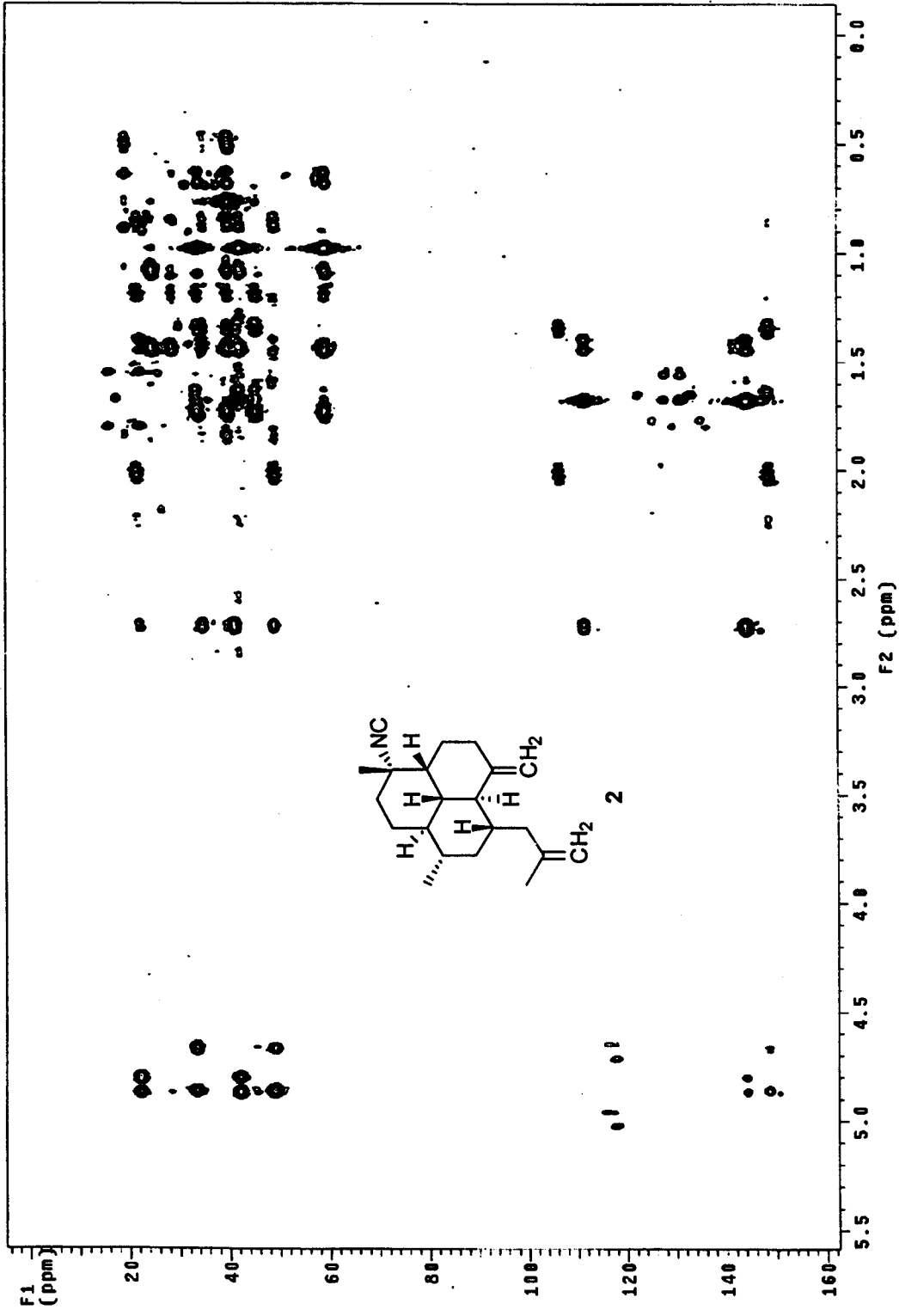


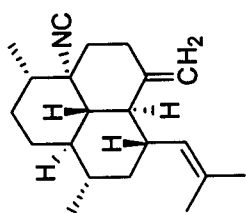
UV spectrum of 2



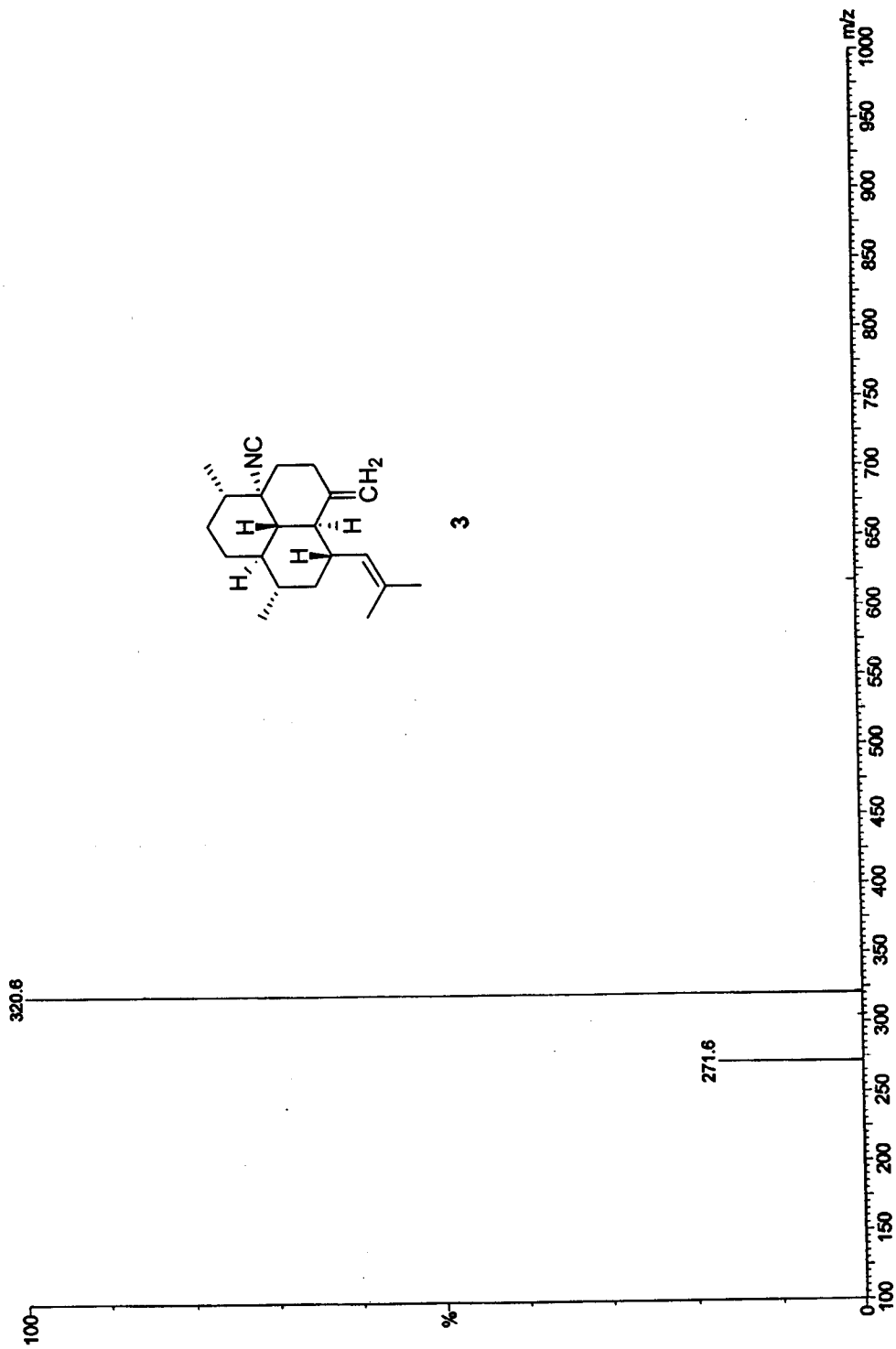
 $^1\text{H}$ - $^1\text{H}$ -COSY spectrum of **2** (500 MHz,  $\text{C}_6\text{D}_6$ )

HMQC spectrum of 2 (500 MHz,  $\text{C}_6\text{D}_6$ )

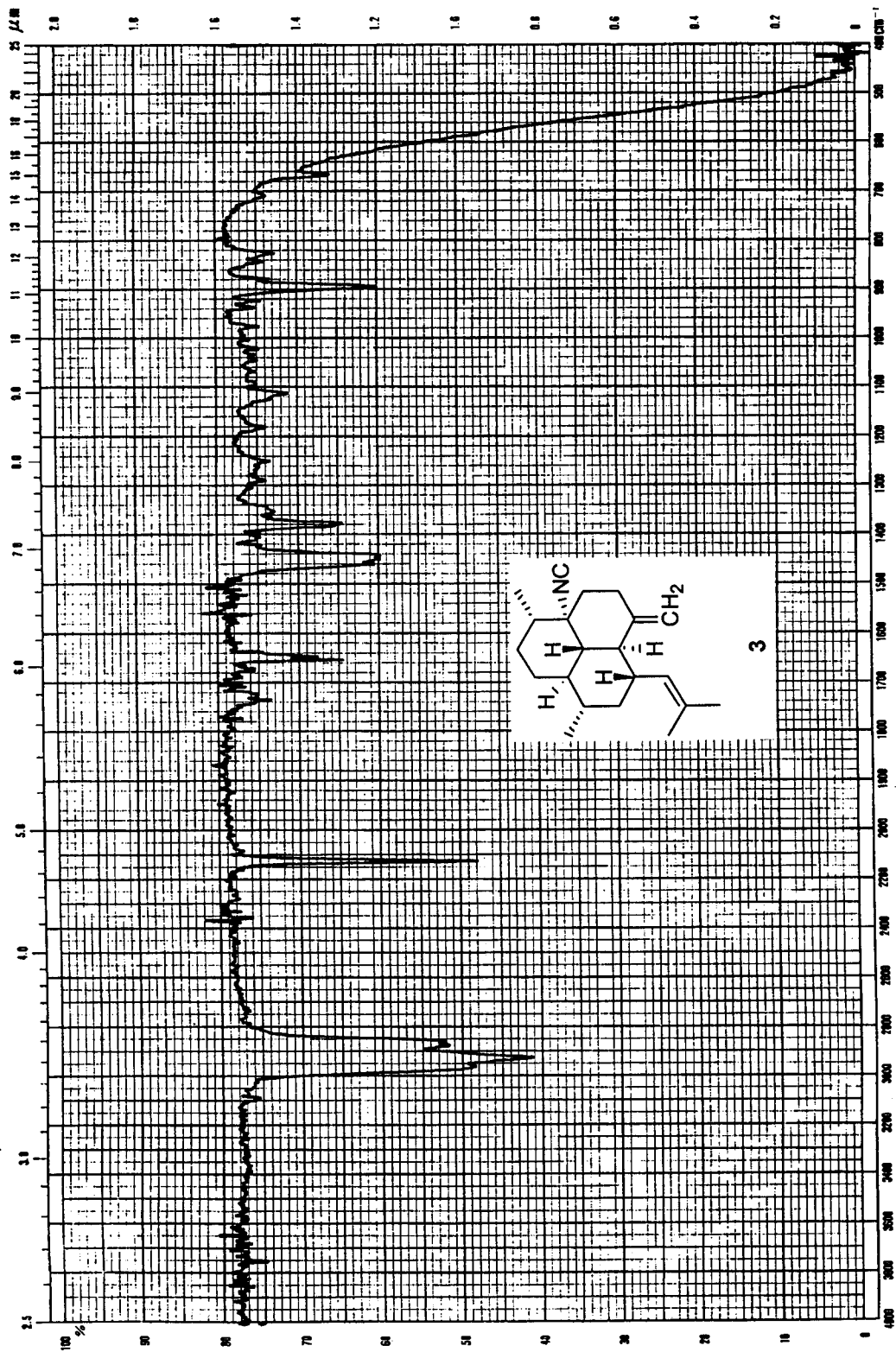
HMBC spectrum of 2 (500 MHz,  $\text{C}_6\text{D}_6$ )



3

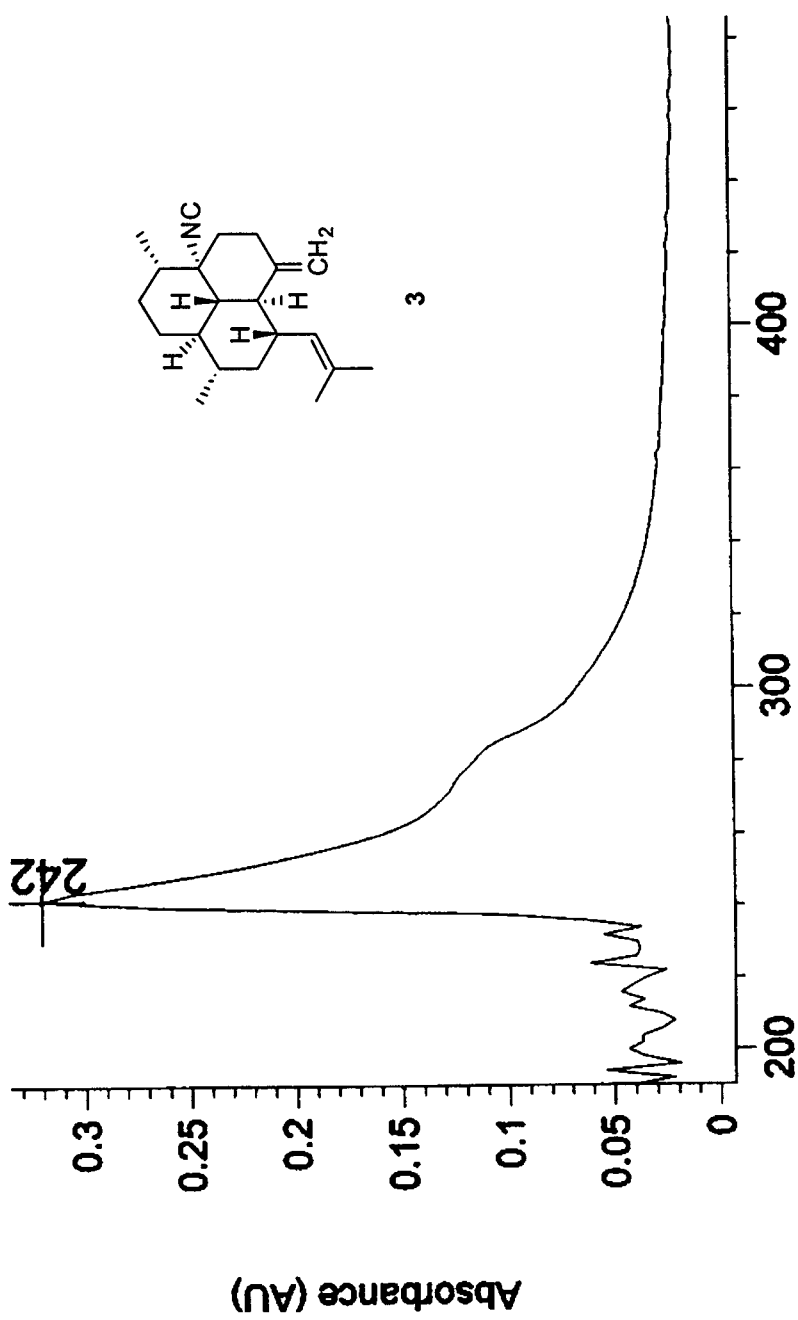


ESIMS spectrum of 3

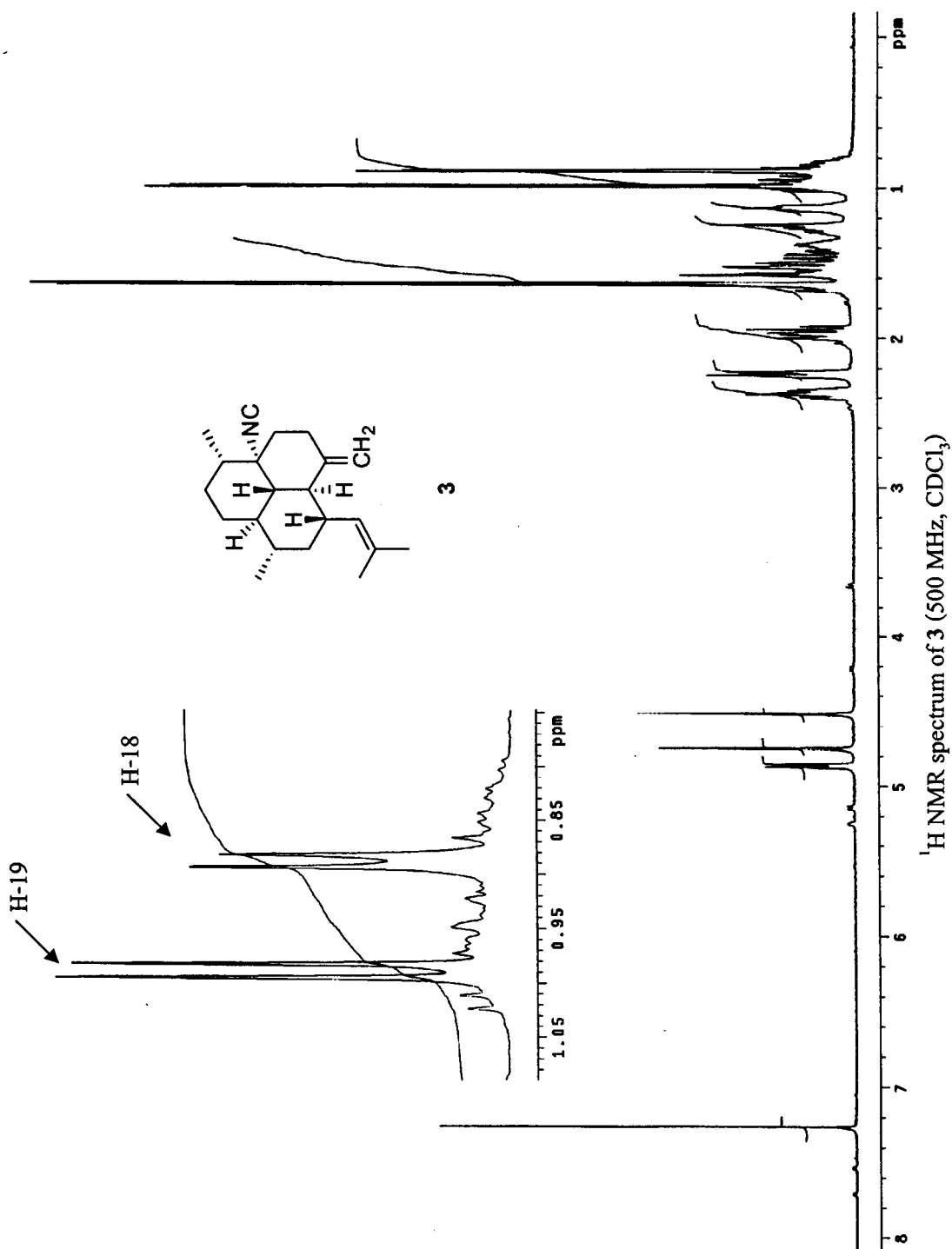


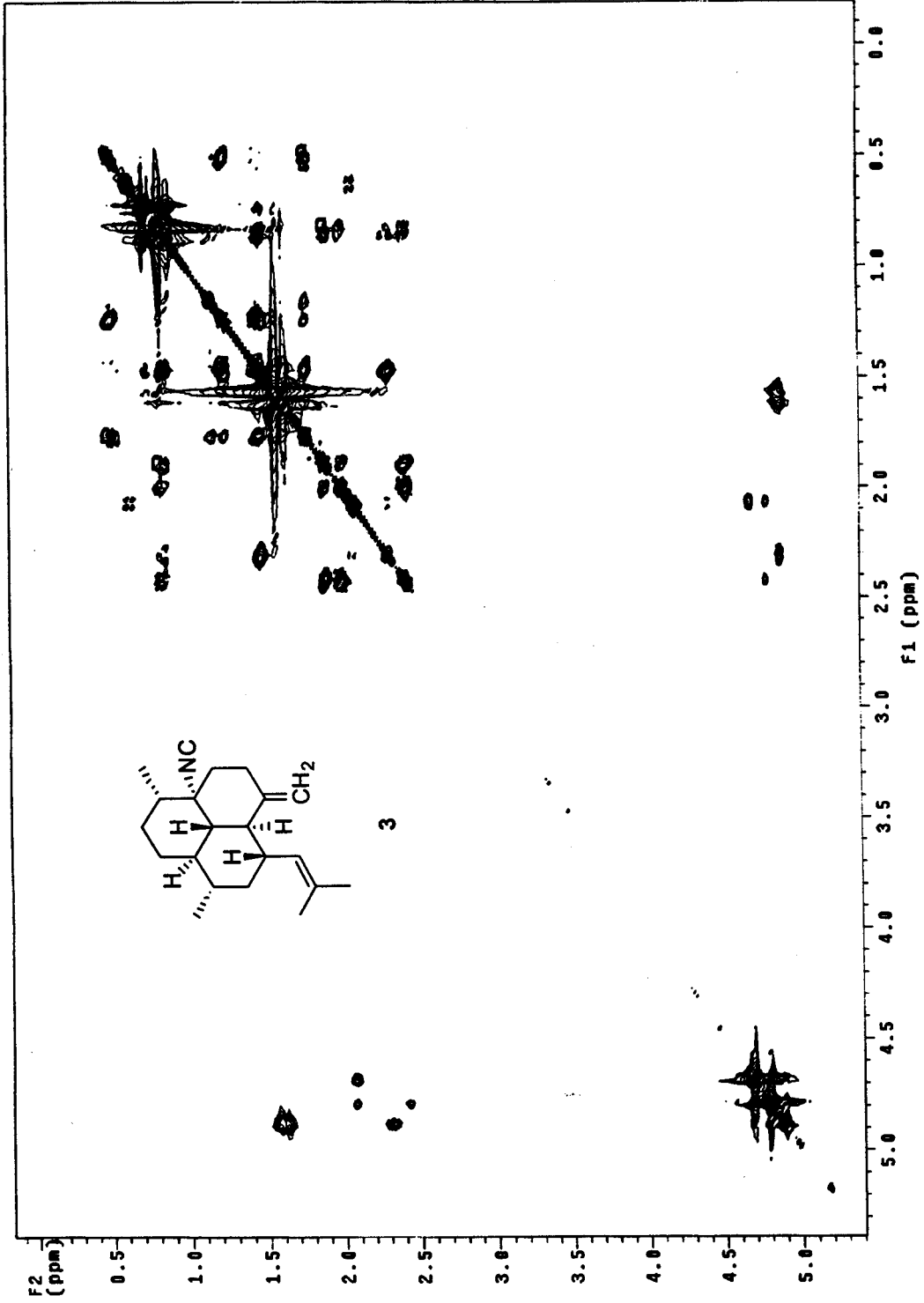
IR spectrum of 3



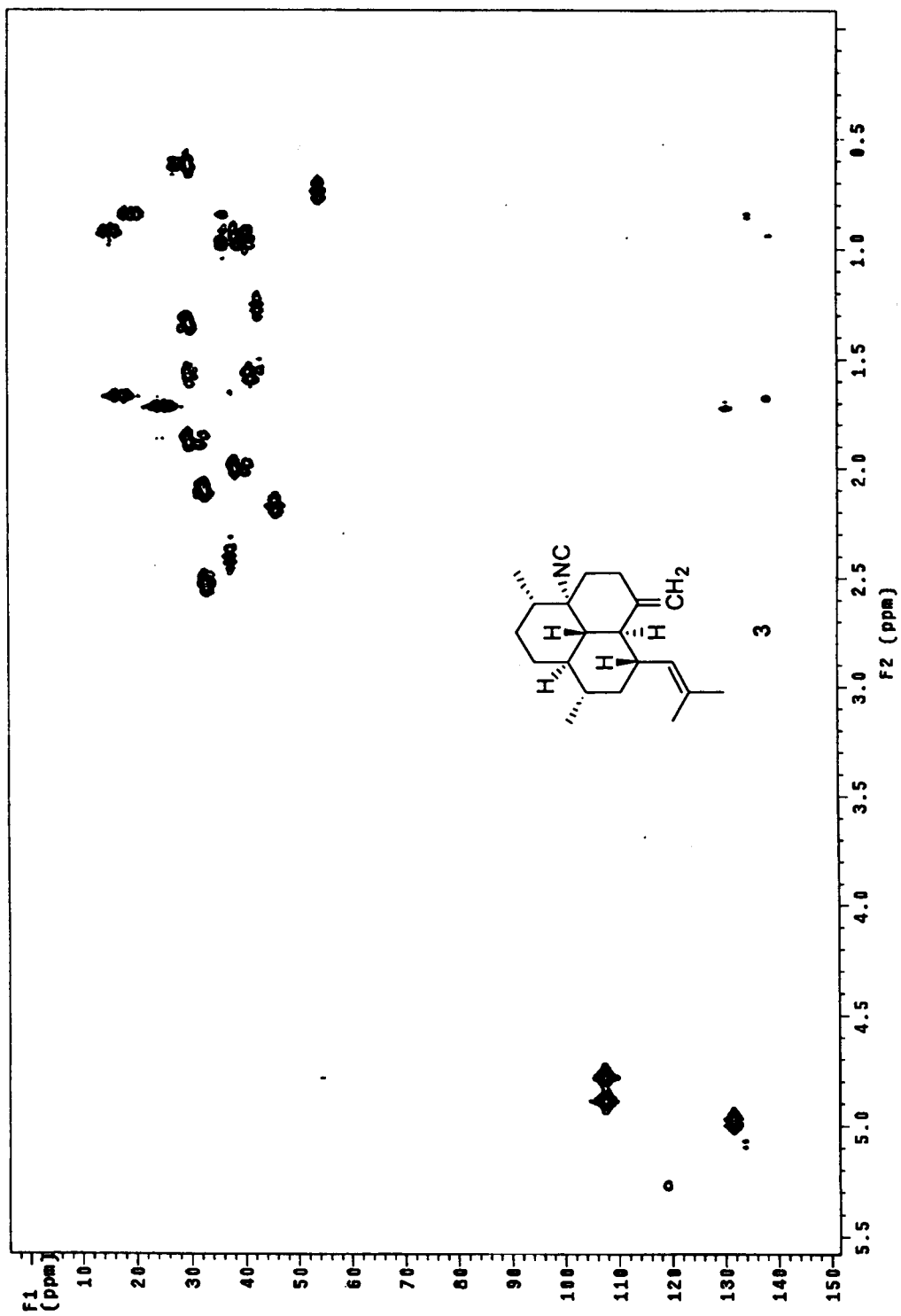


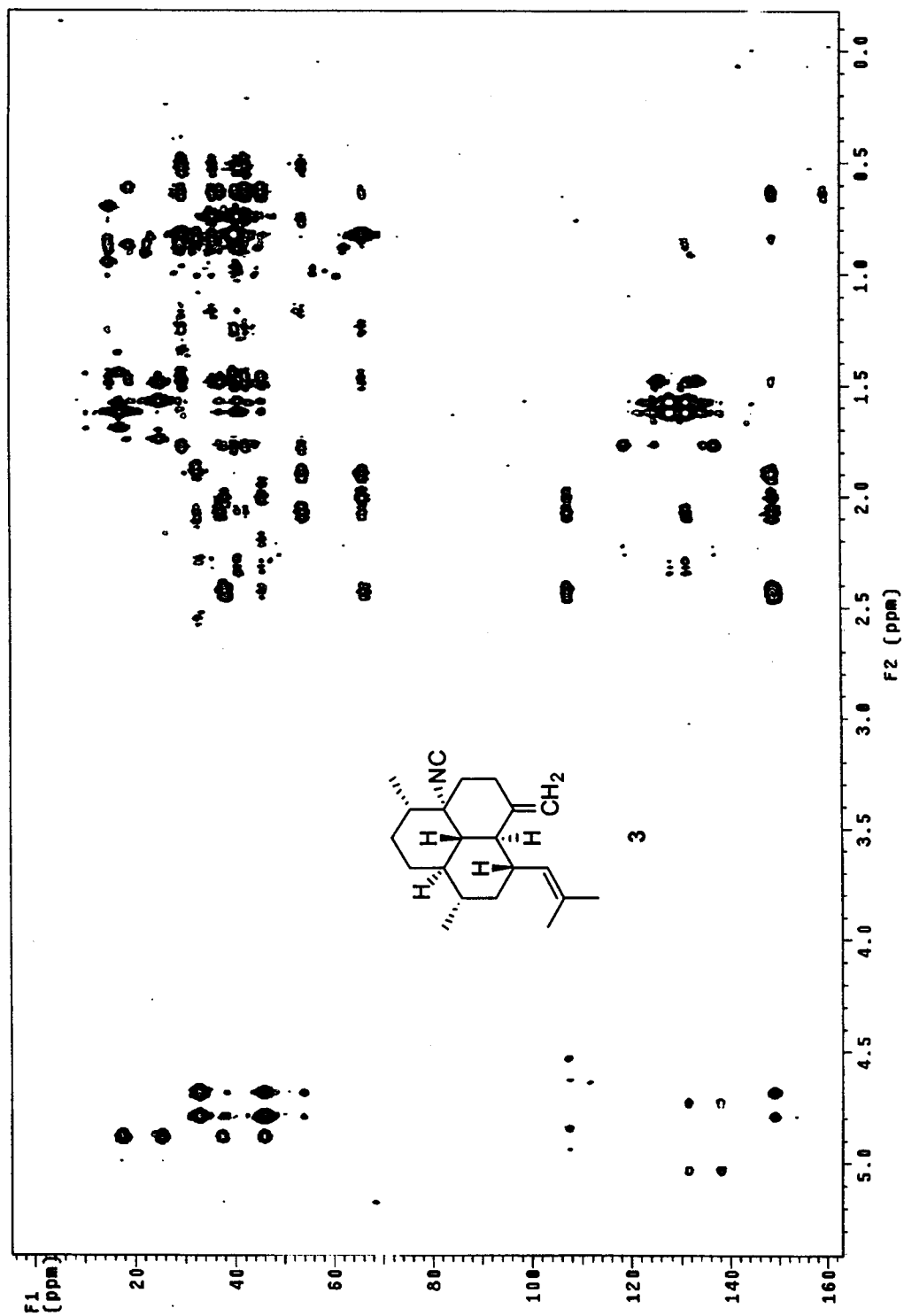
UV spectrum of 3

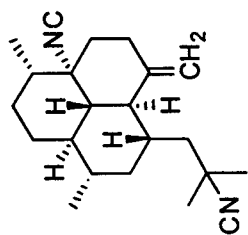




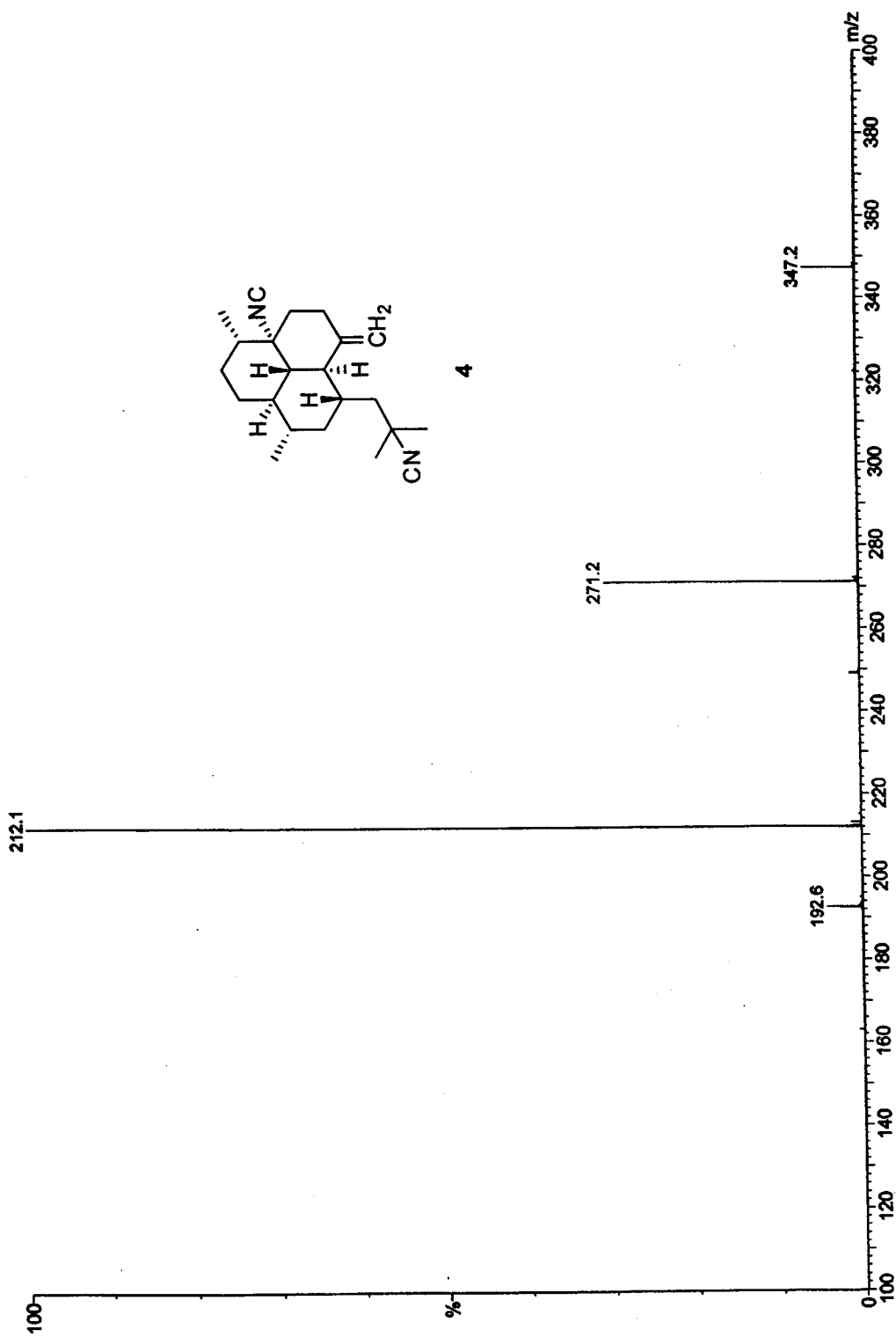
$^1\text{H}$ ,  $^1\text{H}$ -COSY spectrum of 3 (500 MHz,  $\text{C}_6\text{D}_6$ )

HMQC spectrum of 3 (500 MHz,  $\text{C}_6\text{D}_6$ )

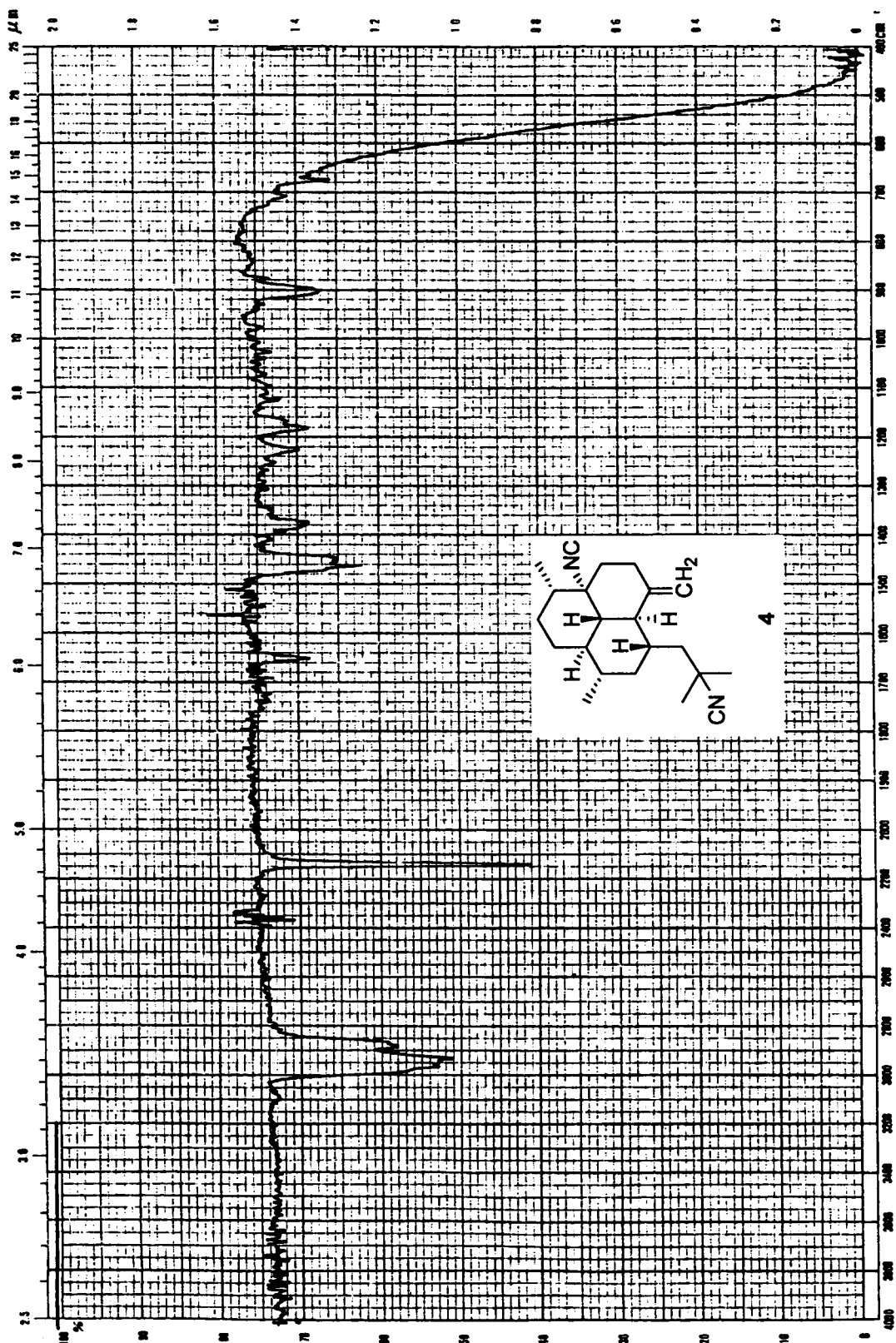
HMBC spectrum of 3 (500 MHz,  $\text{C}_6\text{D}_6$ )



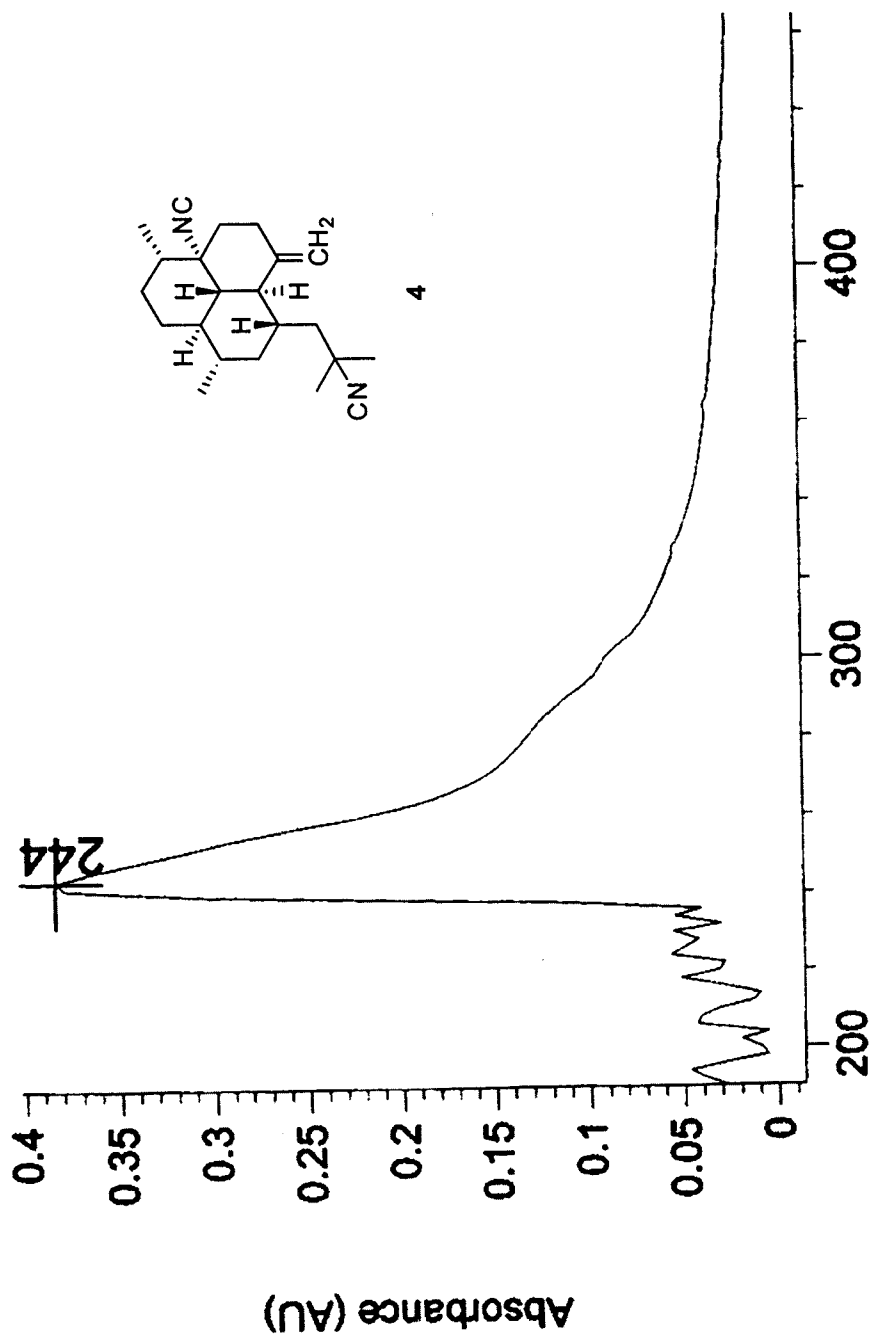
4



ESIMS spectrum of 4

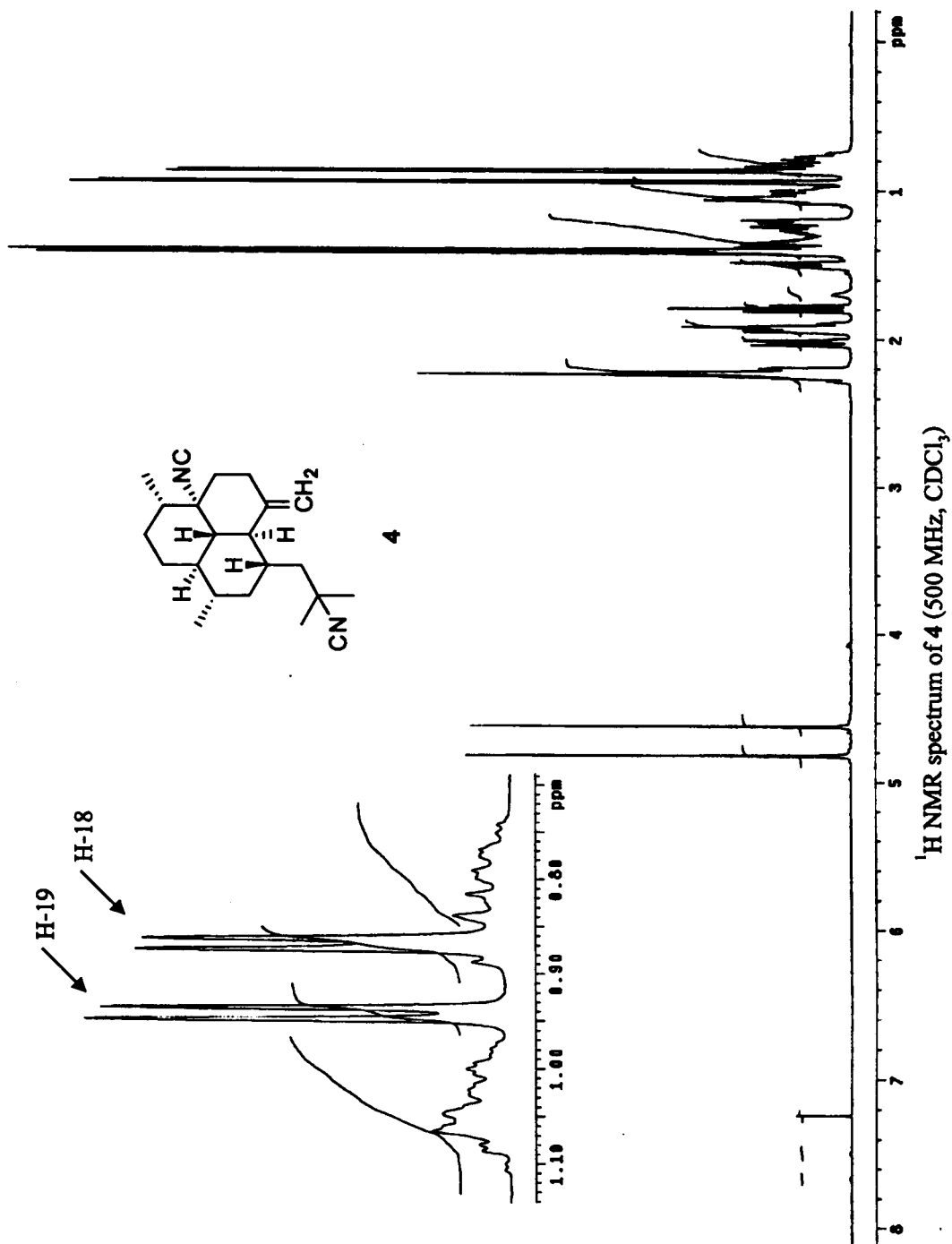


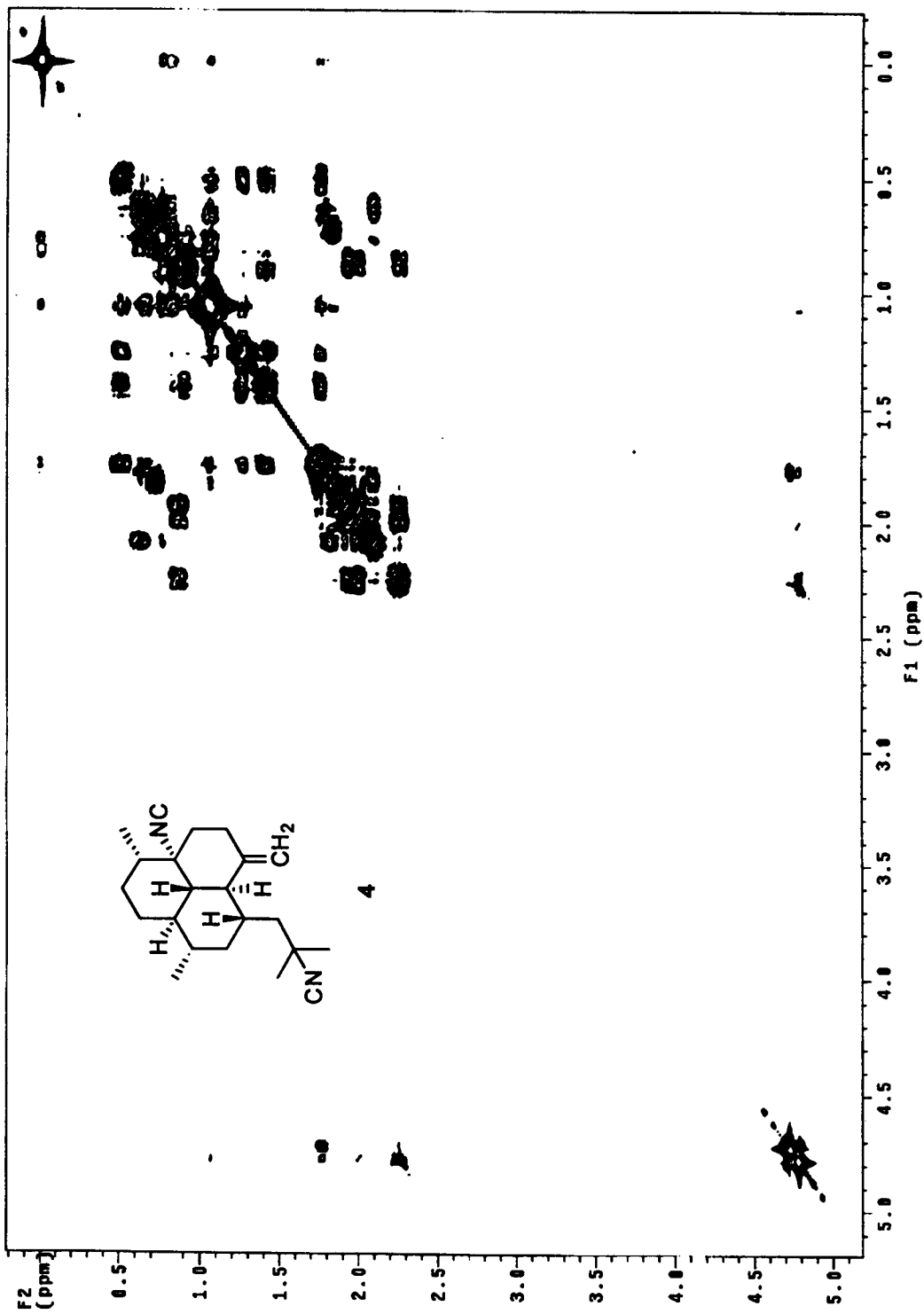
IR spectrum of 4



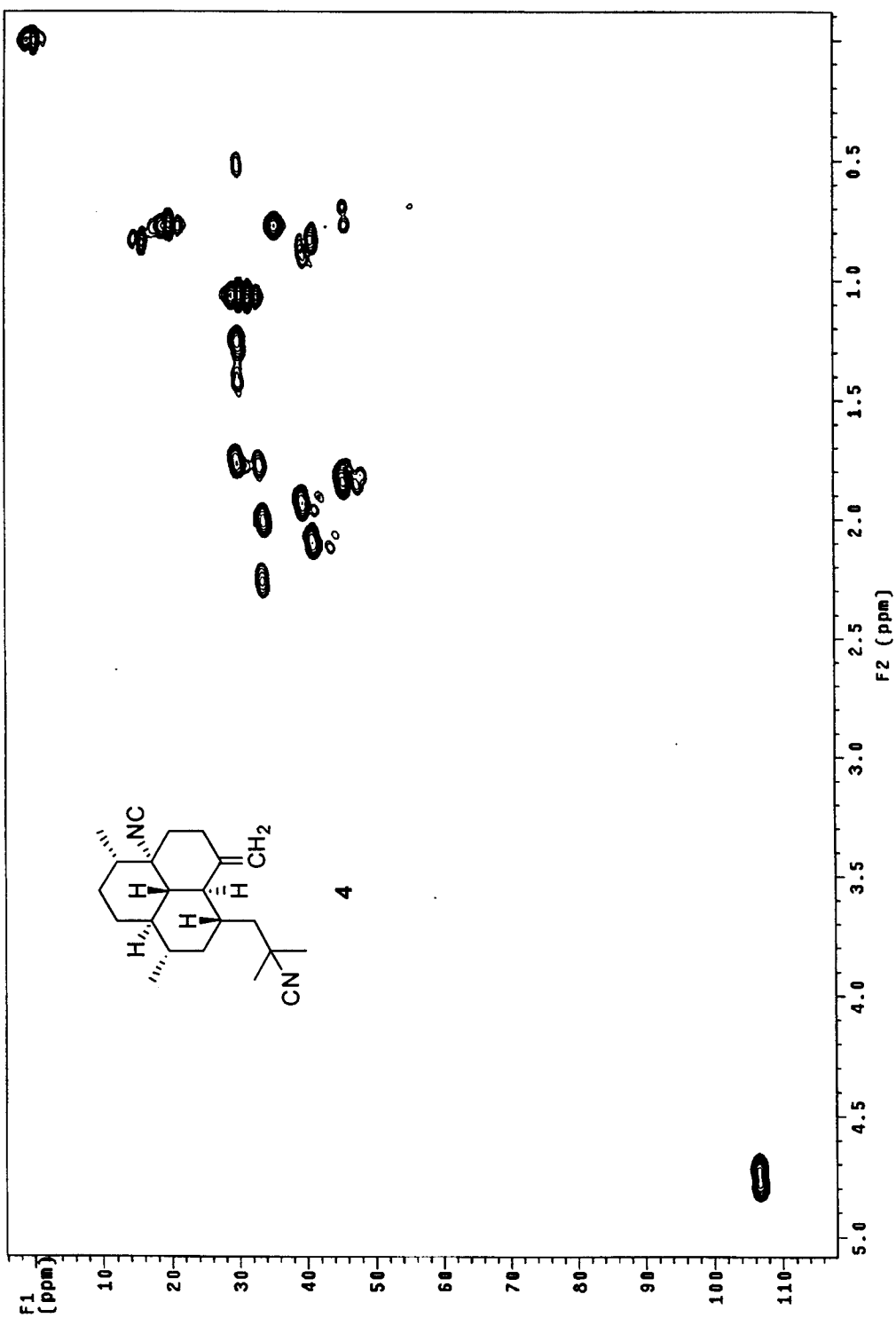
UV spectrum of 4

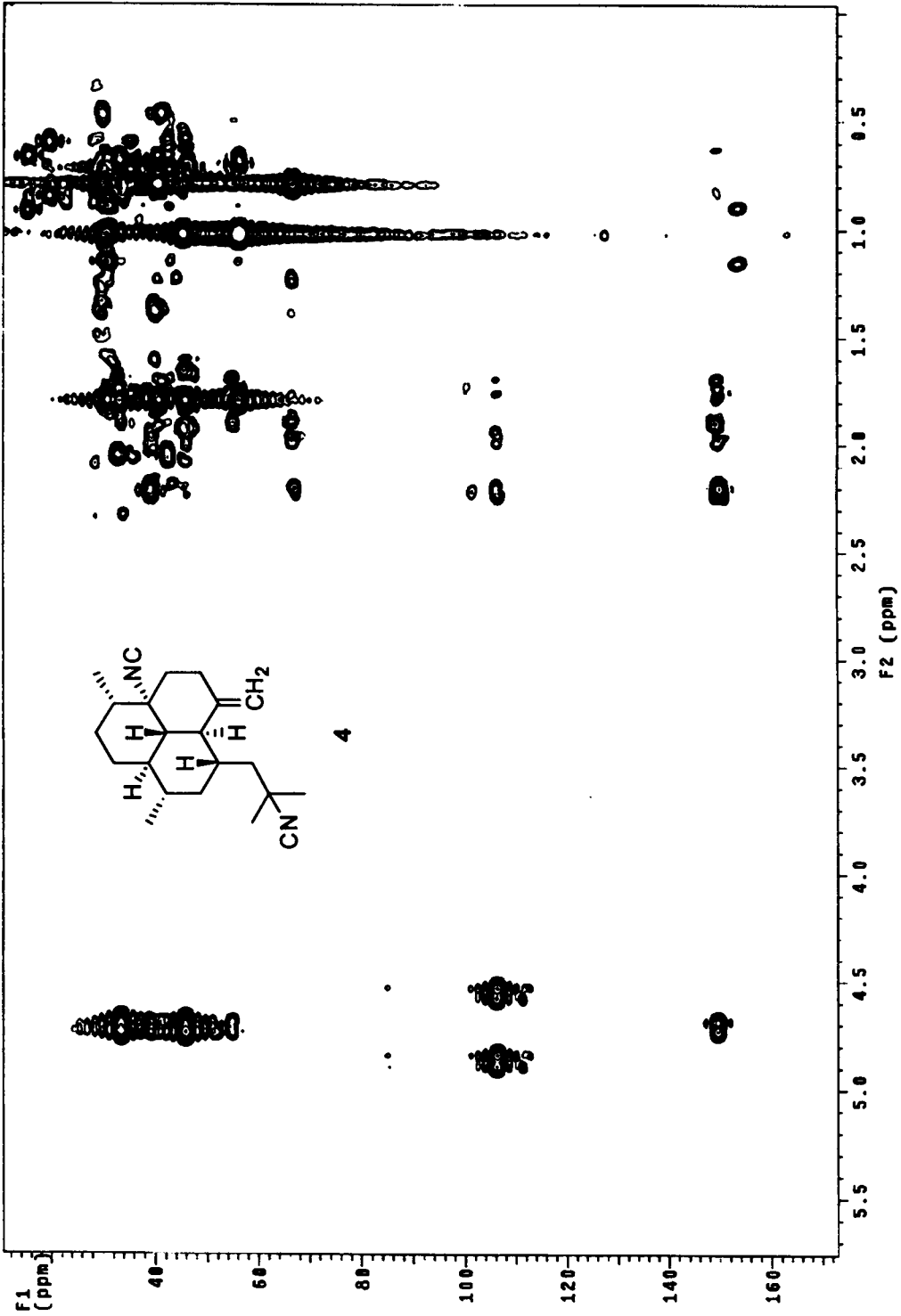


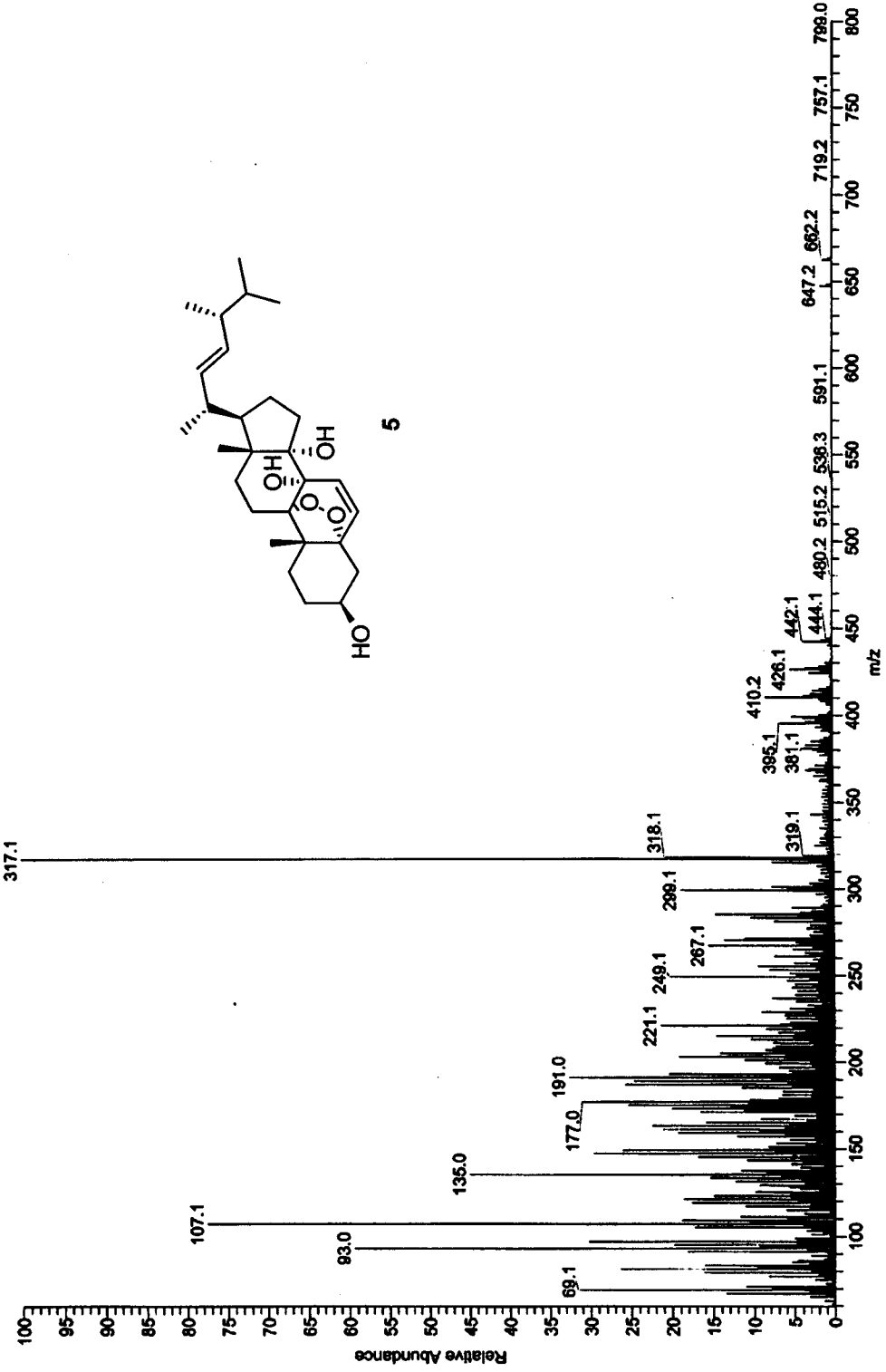
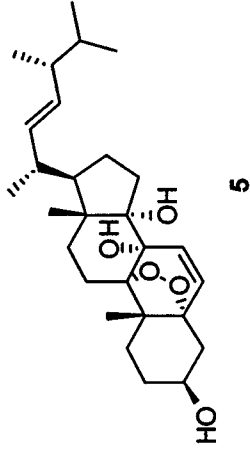




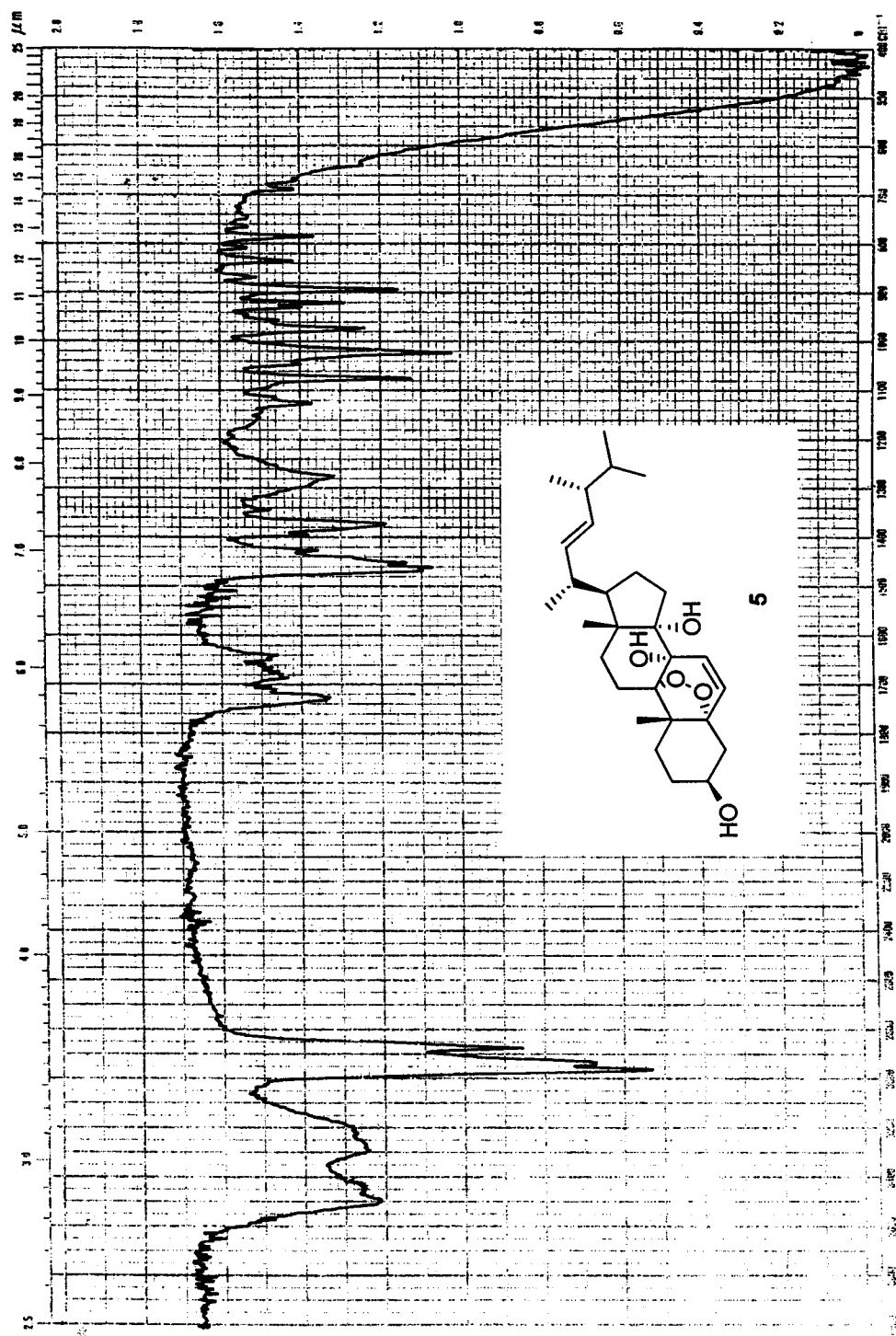
$^1\text{H}$ , H-COSY spectrum of 4 (500 MHz,  $\text{C}_6\text{D}_6$ )

HMOC spectrum of 4 (500 MHz, C<sub>6</sub>D<sub>6</sub>)

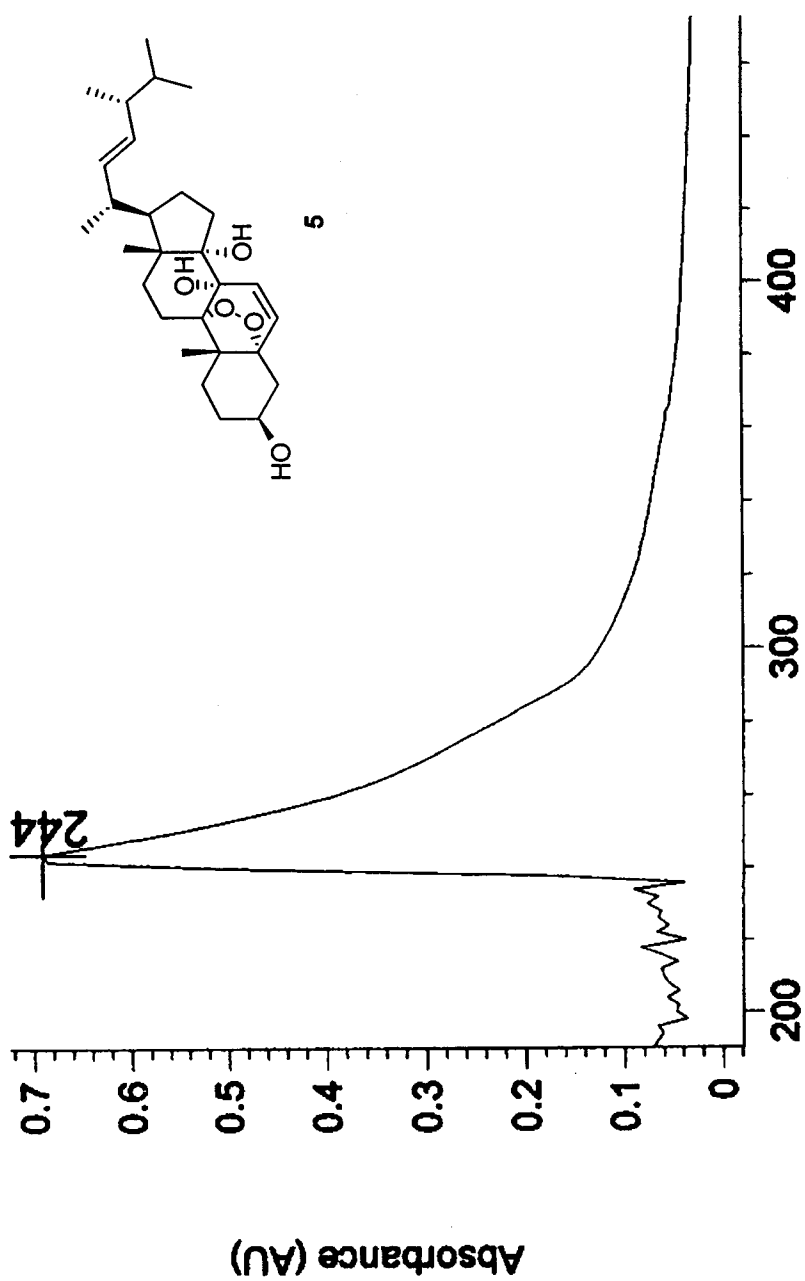
HMBC spectrum of 4 (500 MHz, C<sub>6</sub>D<sub>6</sub>)



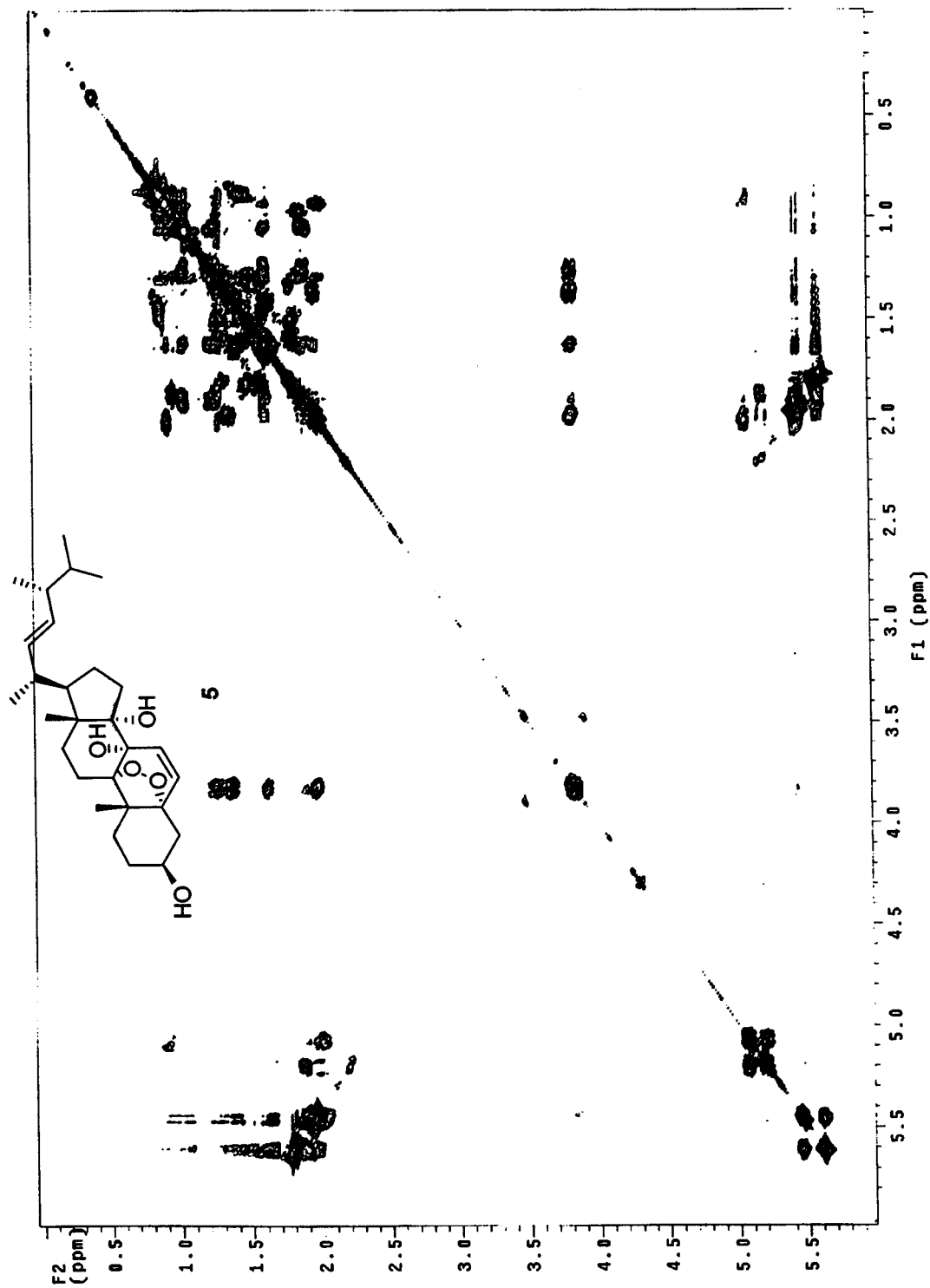
EIMS spectrum of 5



IR spectrum of 5

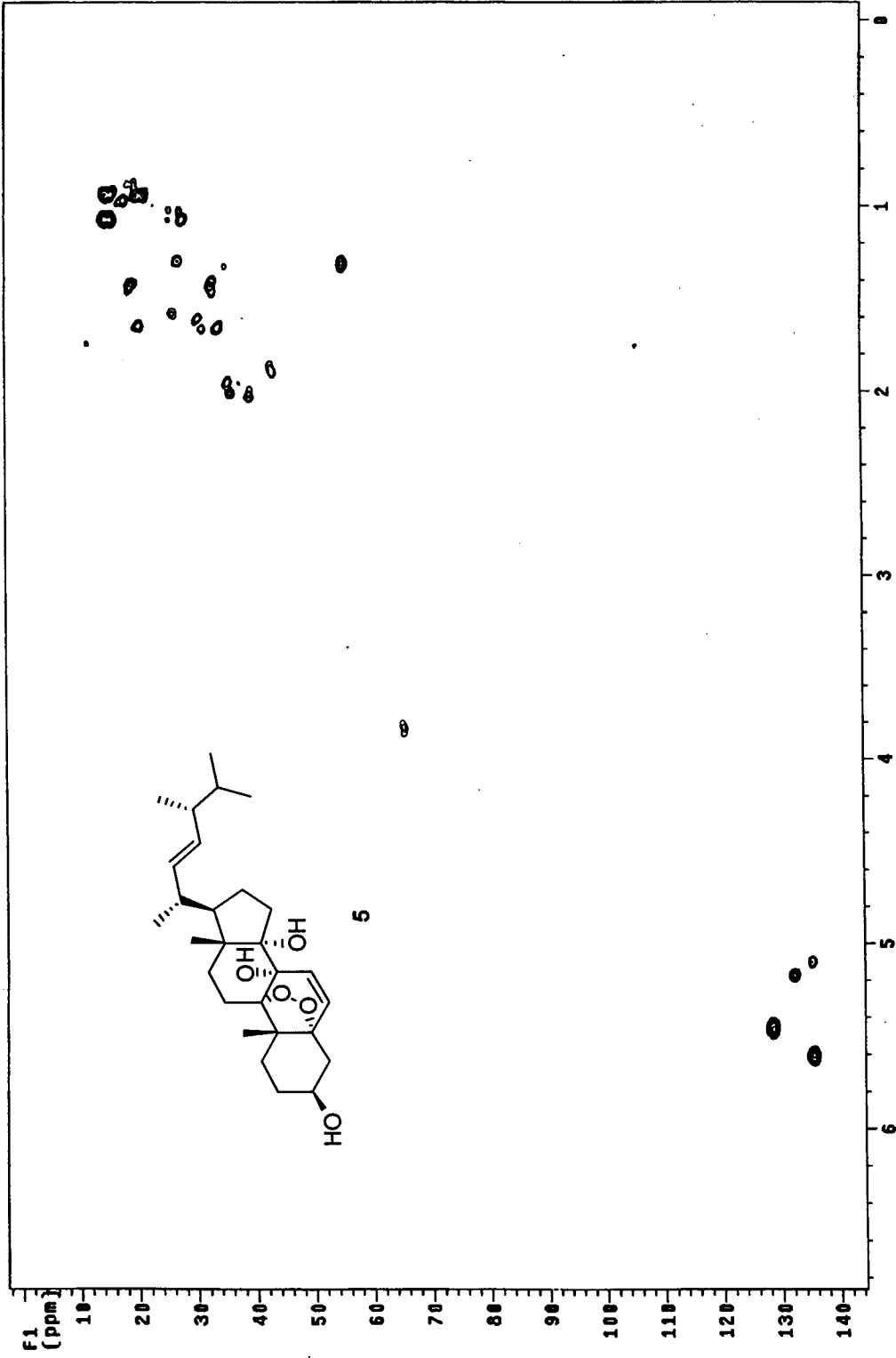


UV spectrum of 5

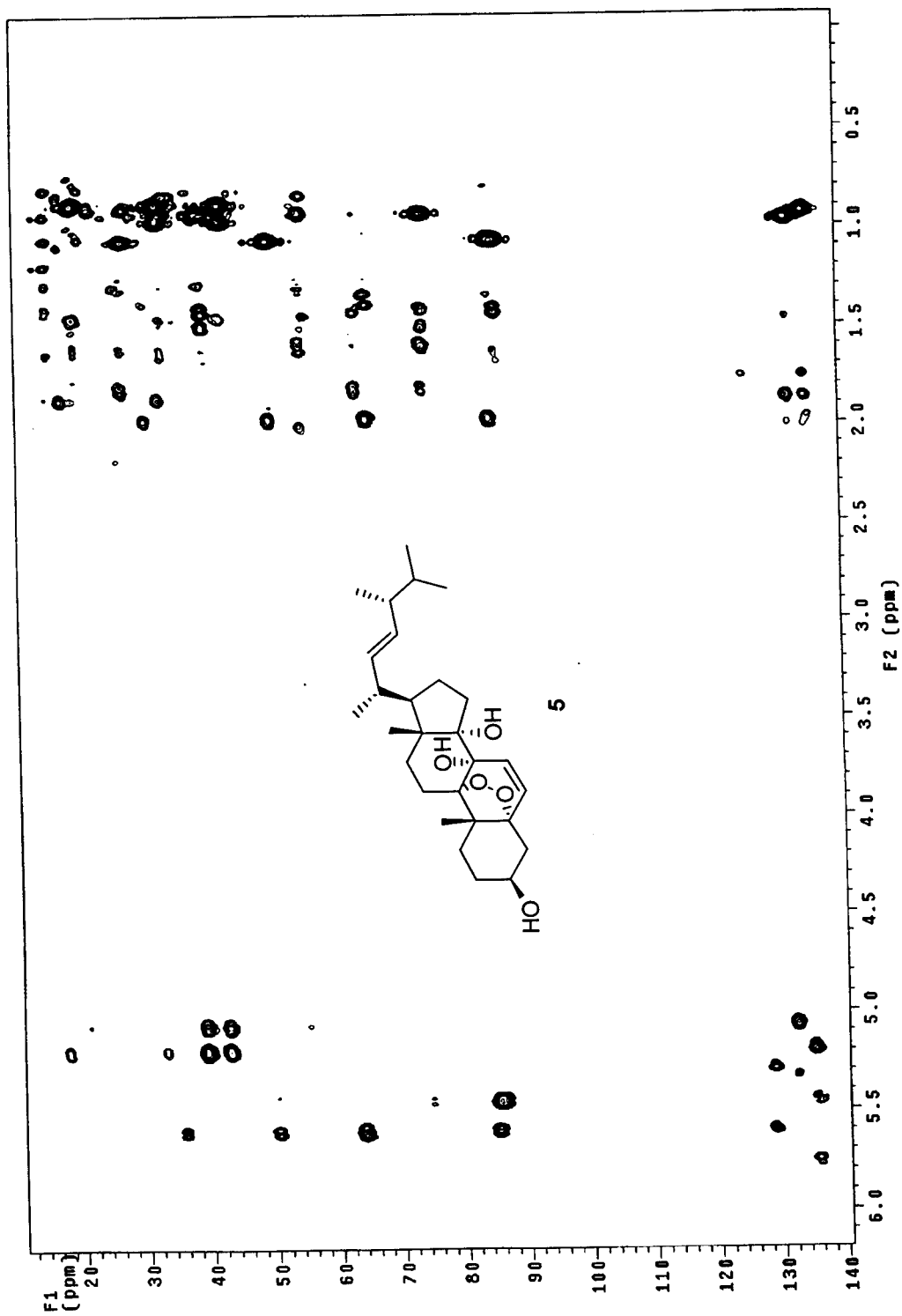


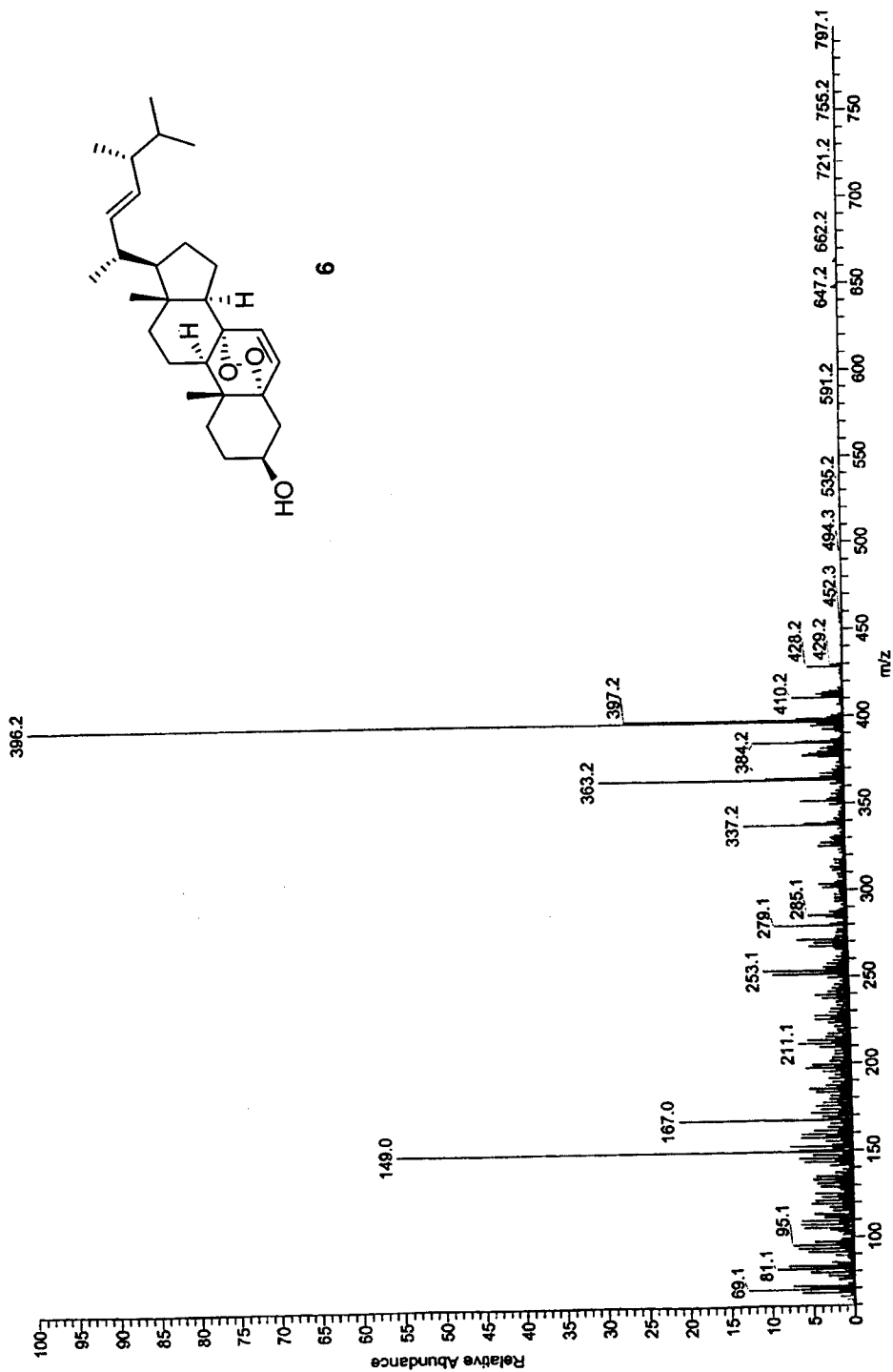
$^1\text{H}, ^1\text{H}$ -COSY spectrum of 5 (500 MHz,  $\text{C}_6\text{D}_6$ )

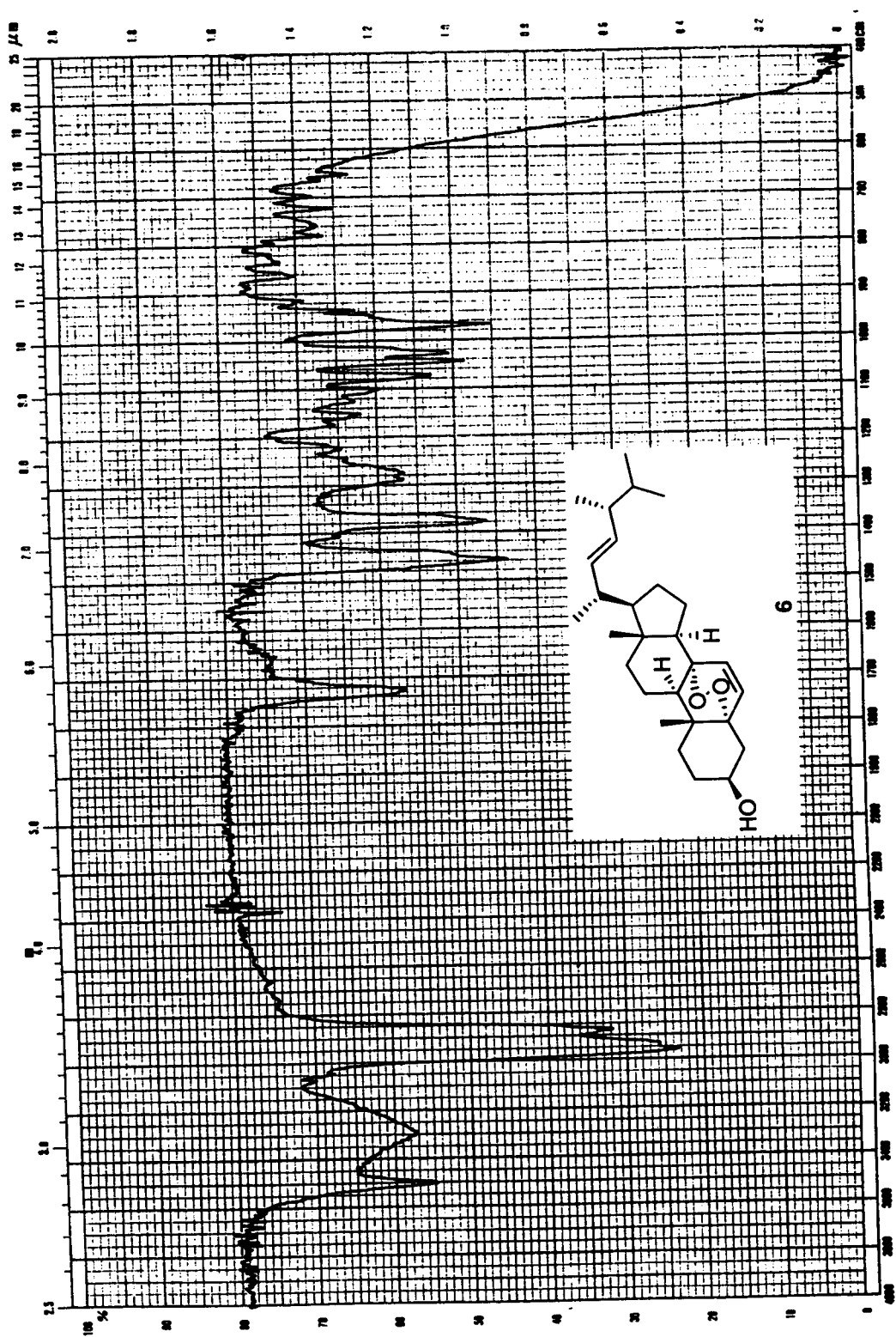




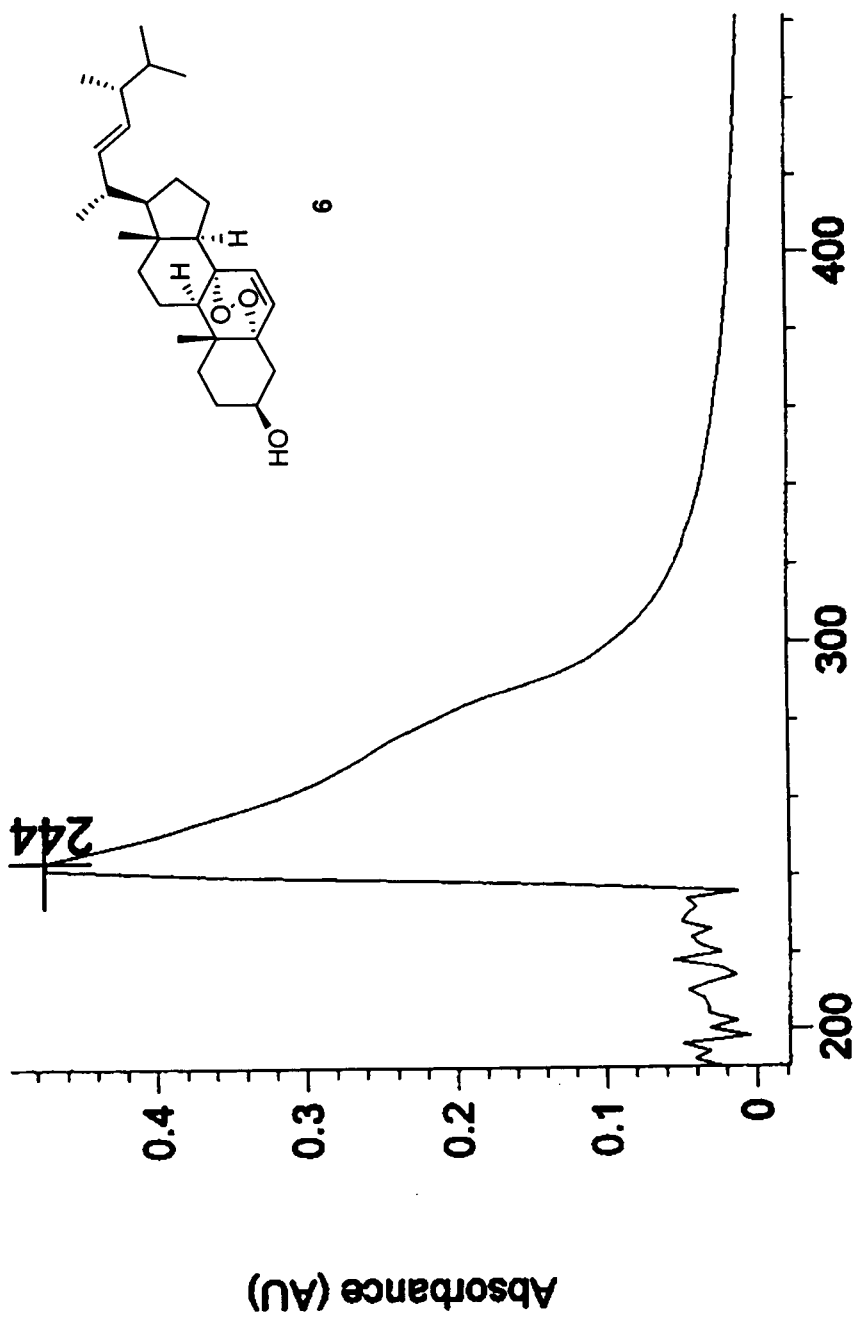
HMQC spectrum of 5 (500 MHz,  $\text{C}_6\text{D}_6$ )

HMBC spectrum of 5 (500 MHz,  $\text{C}_6\text{D}_6$ )

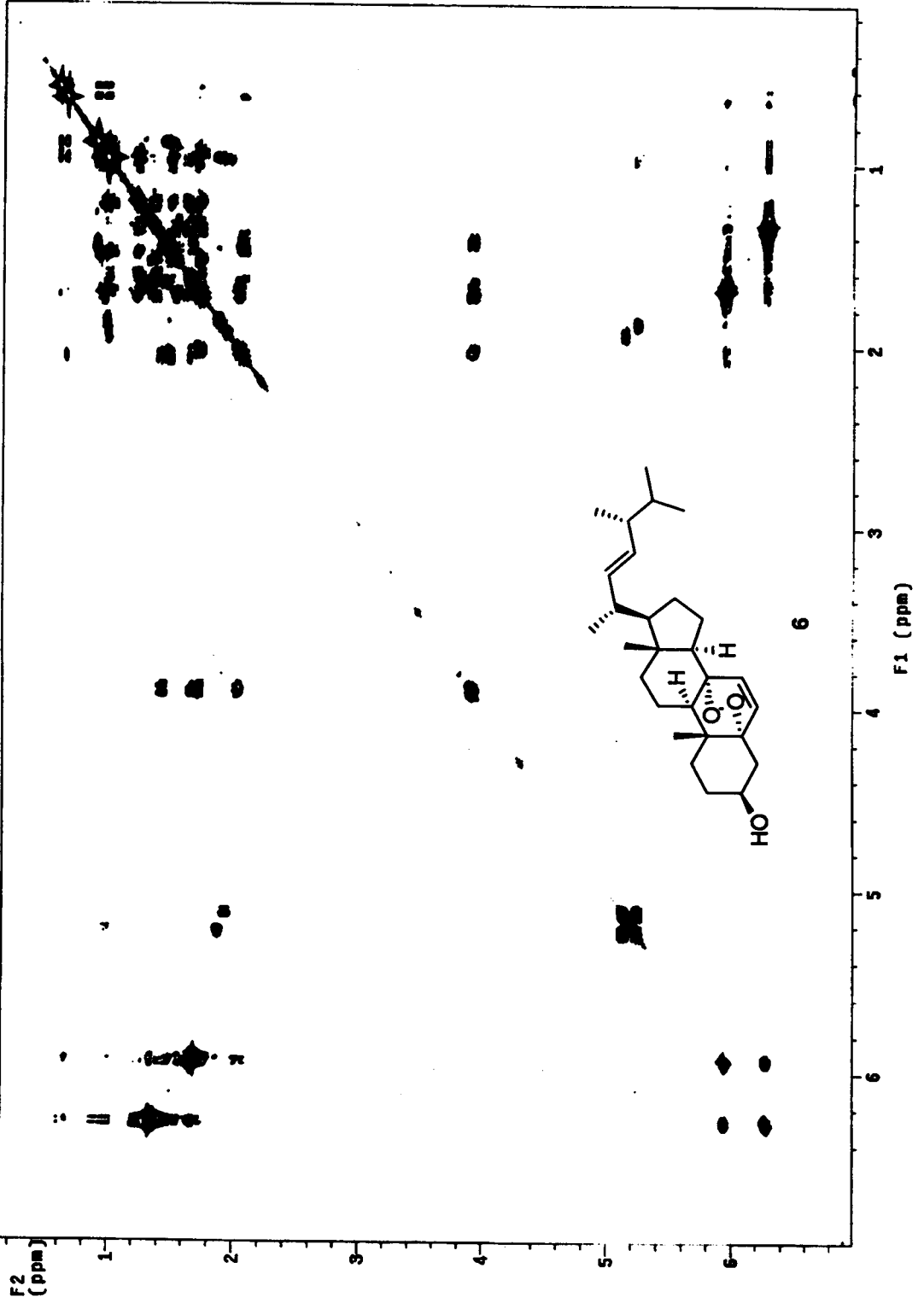
EIMS spectrum of **6**

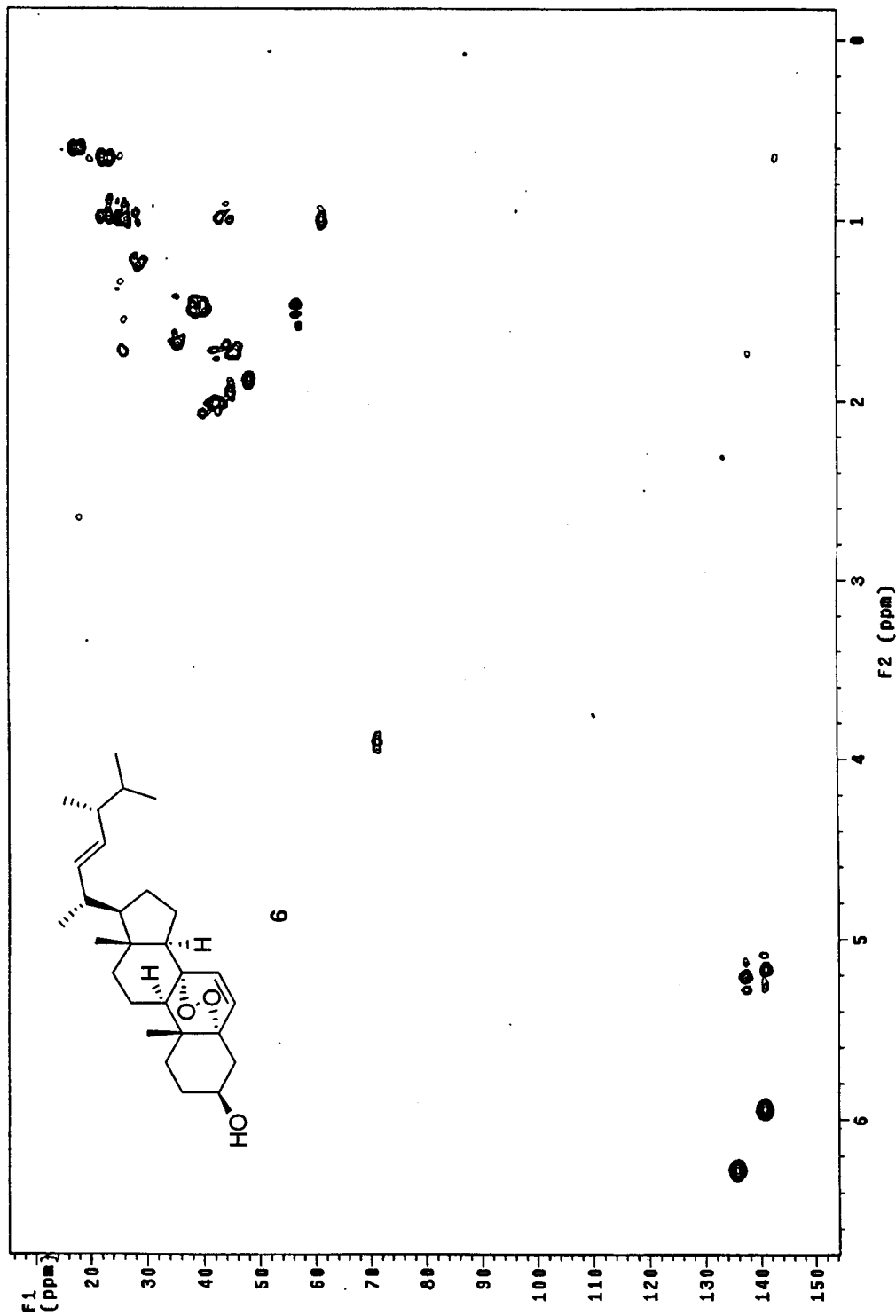


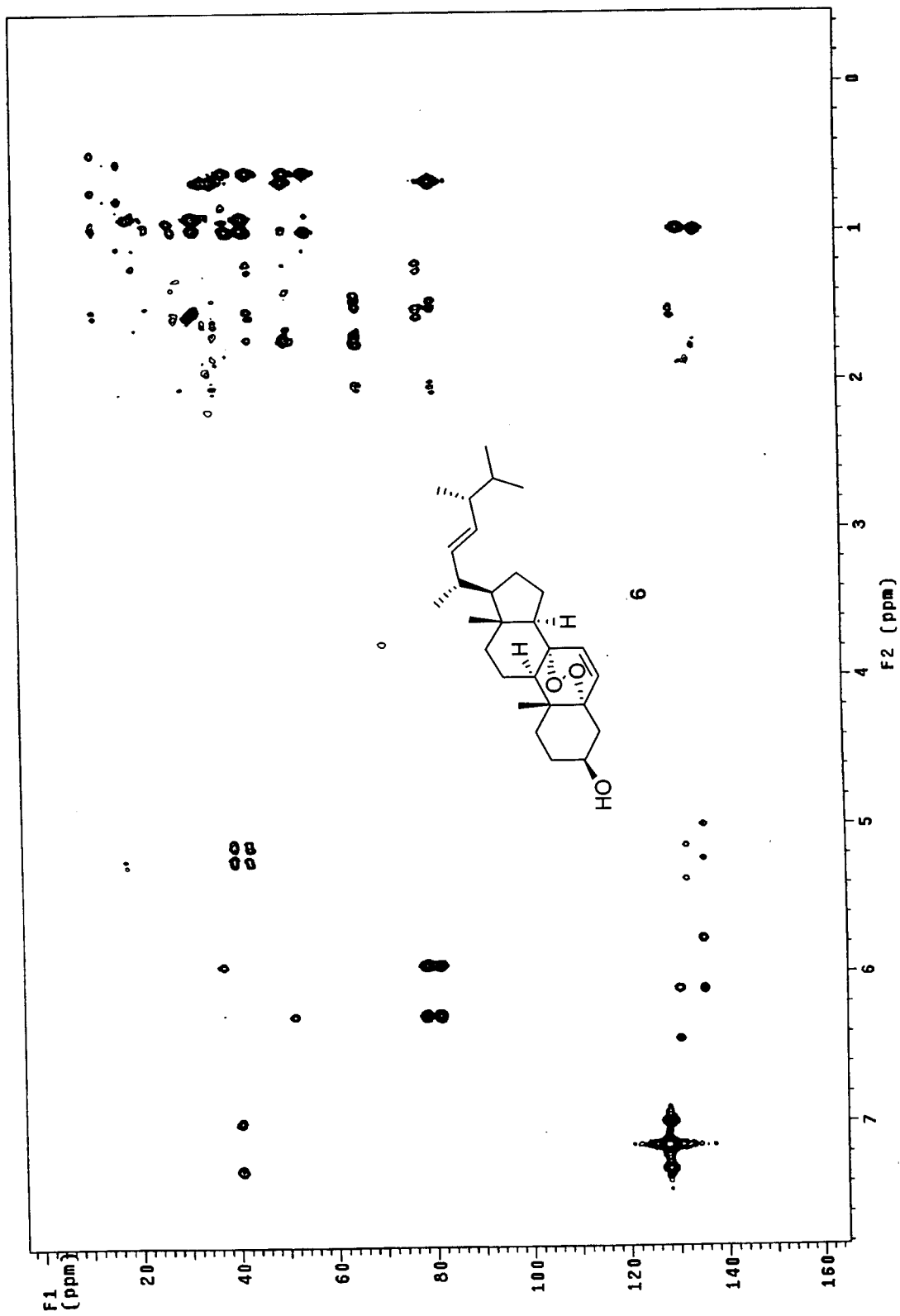
IR spectrum of 6



UV spectrum of 6



HMQC spectrum of **6** (500 MHz,  $\text{C}_6\text{D}_6$ )

HMBC spectrum of 6 (500 MHz,  $\text{C}_6\text{D}_6$ )