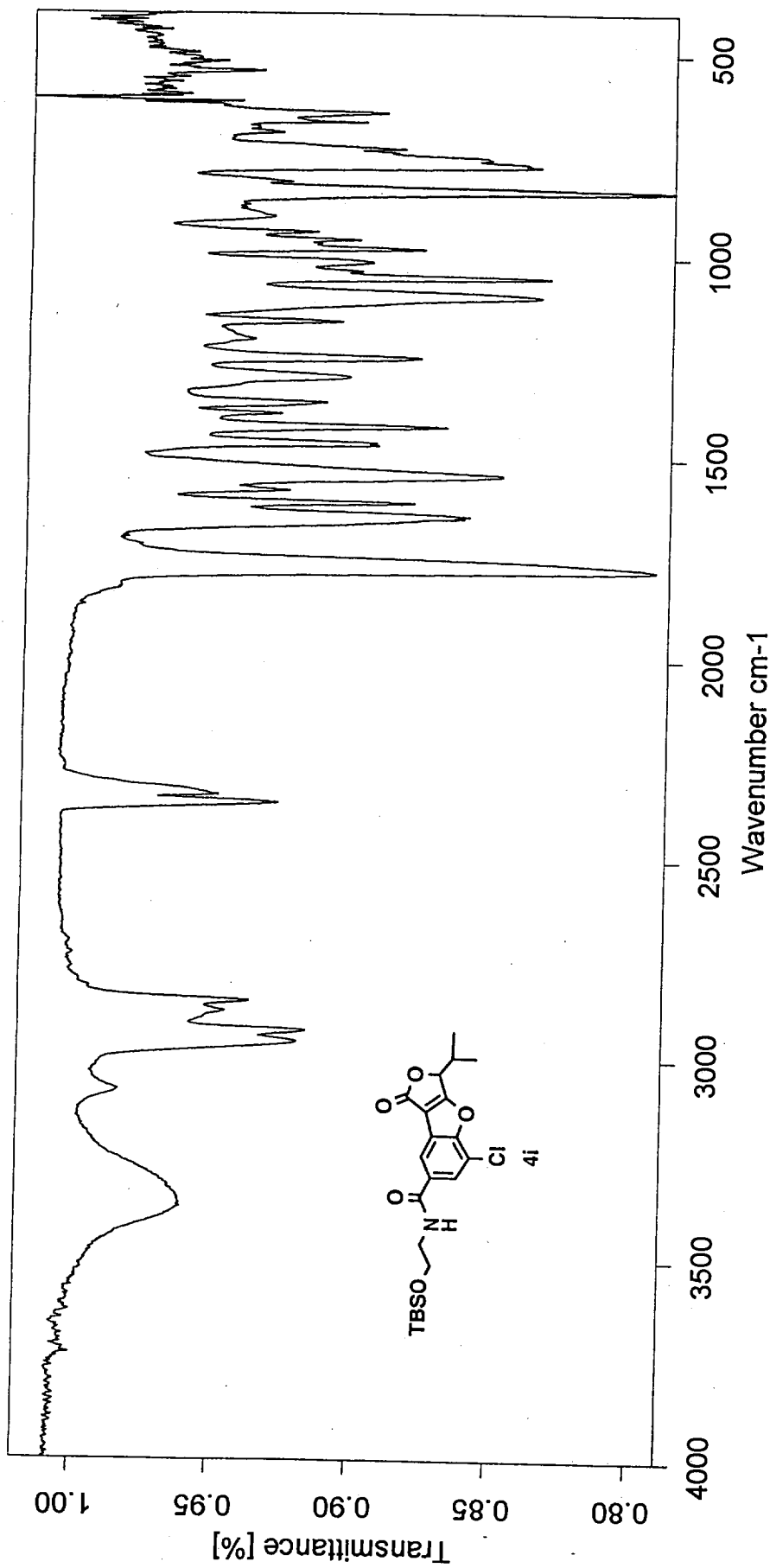
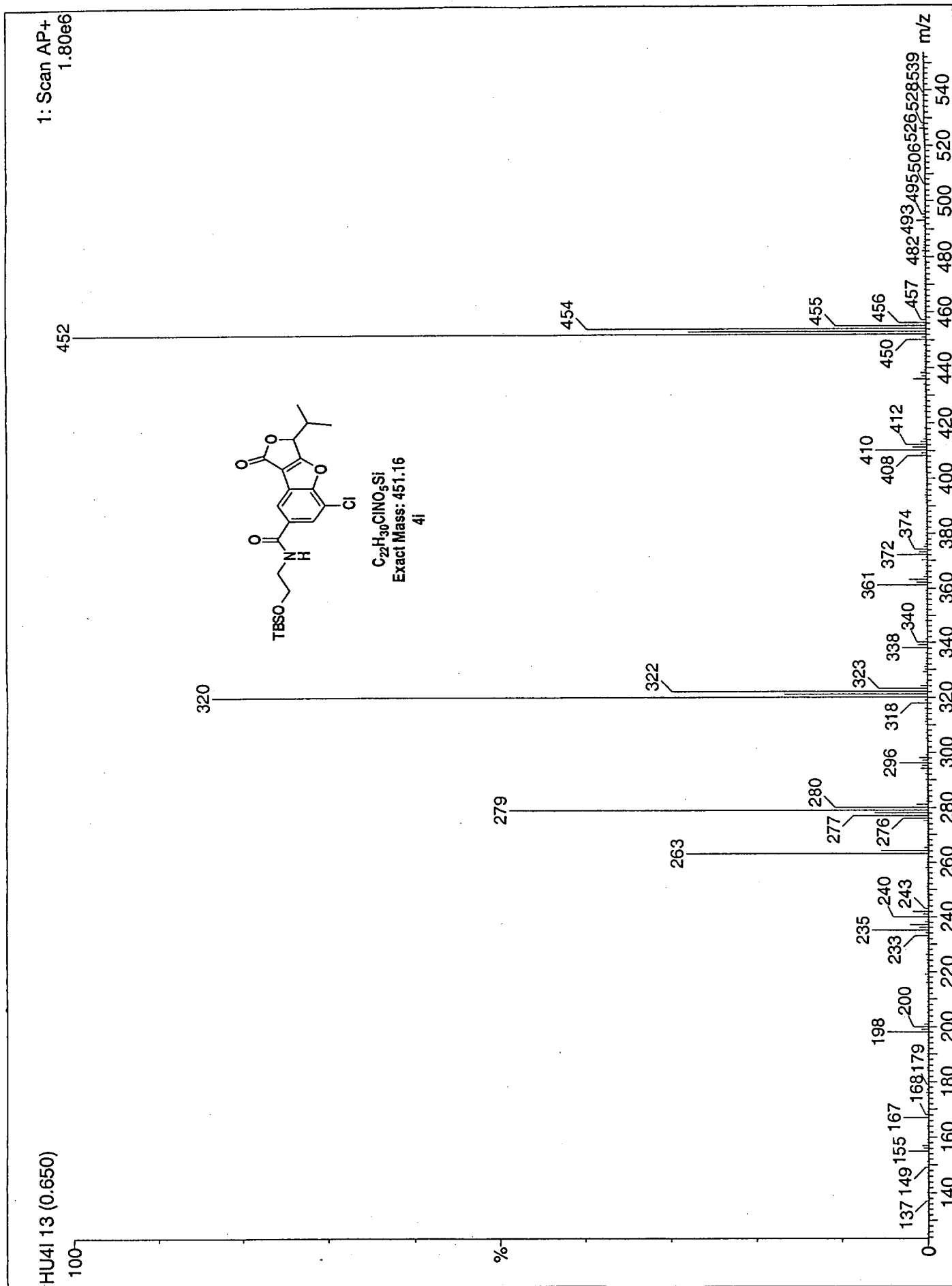


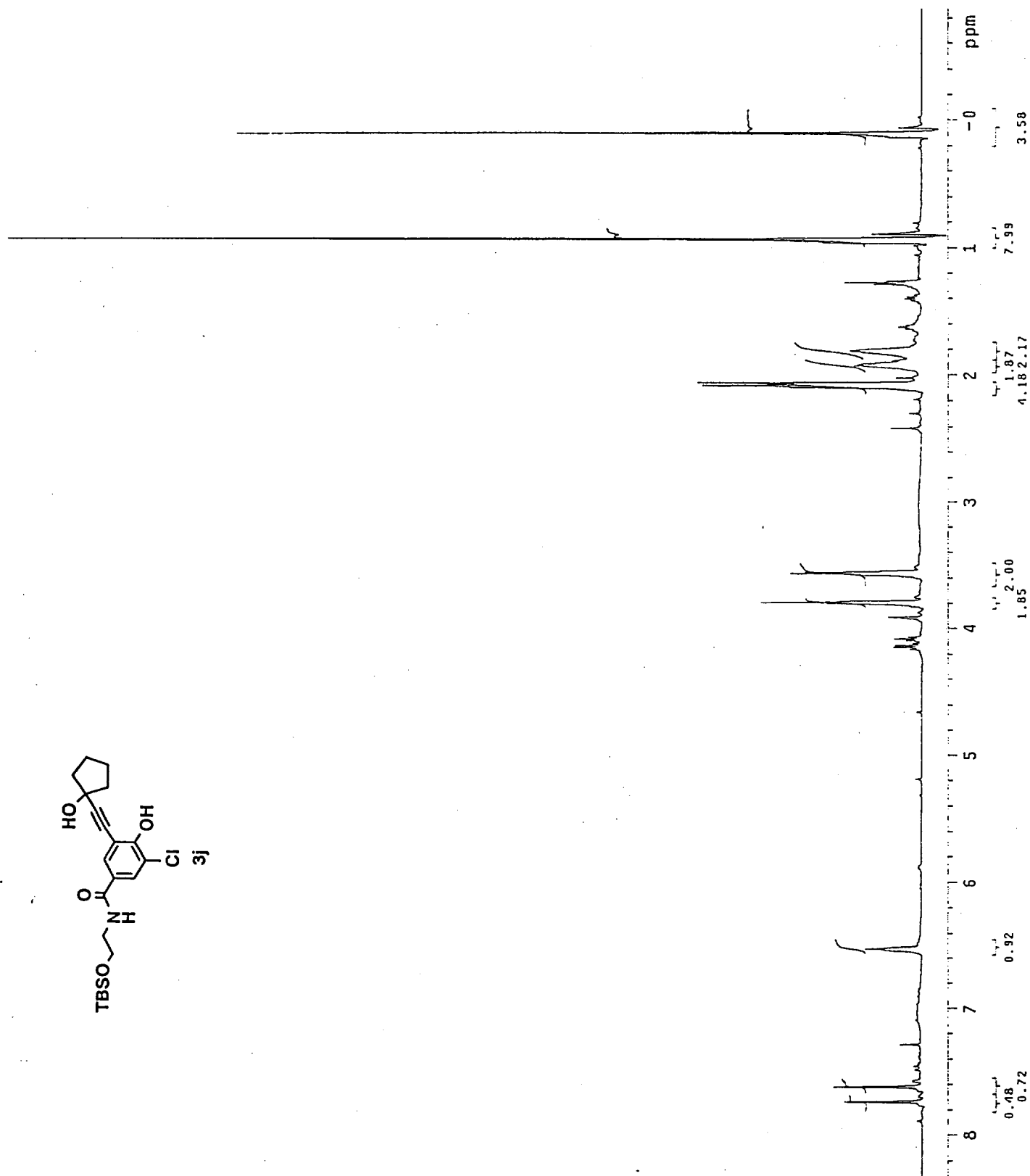
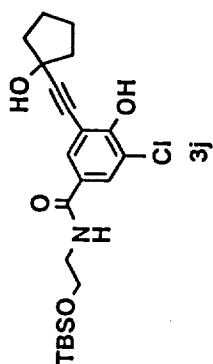
2/16/01 07:04:35



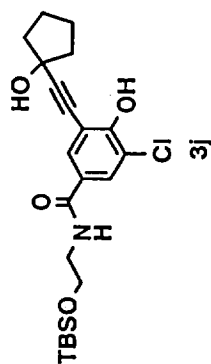
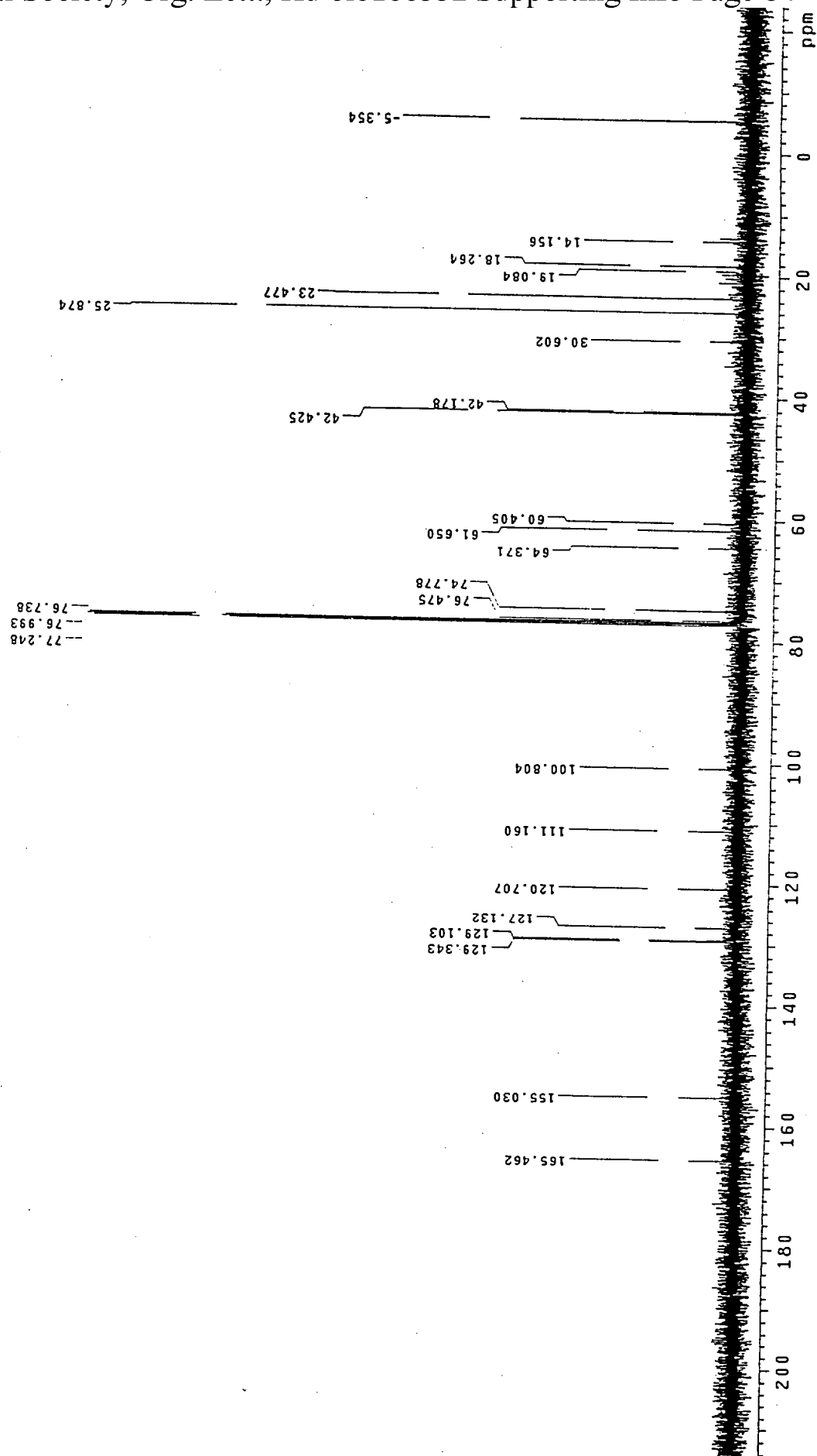
Filename HU4I.0	Date of Measurement 16/02/2001
Path of File C:\OPUS_NT\HU	Sample Name lactone
Number of Scans 32	Result Spectrum Transmittance



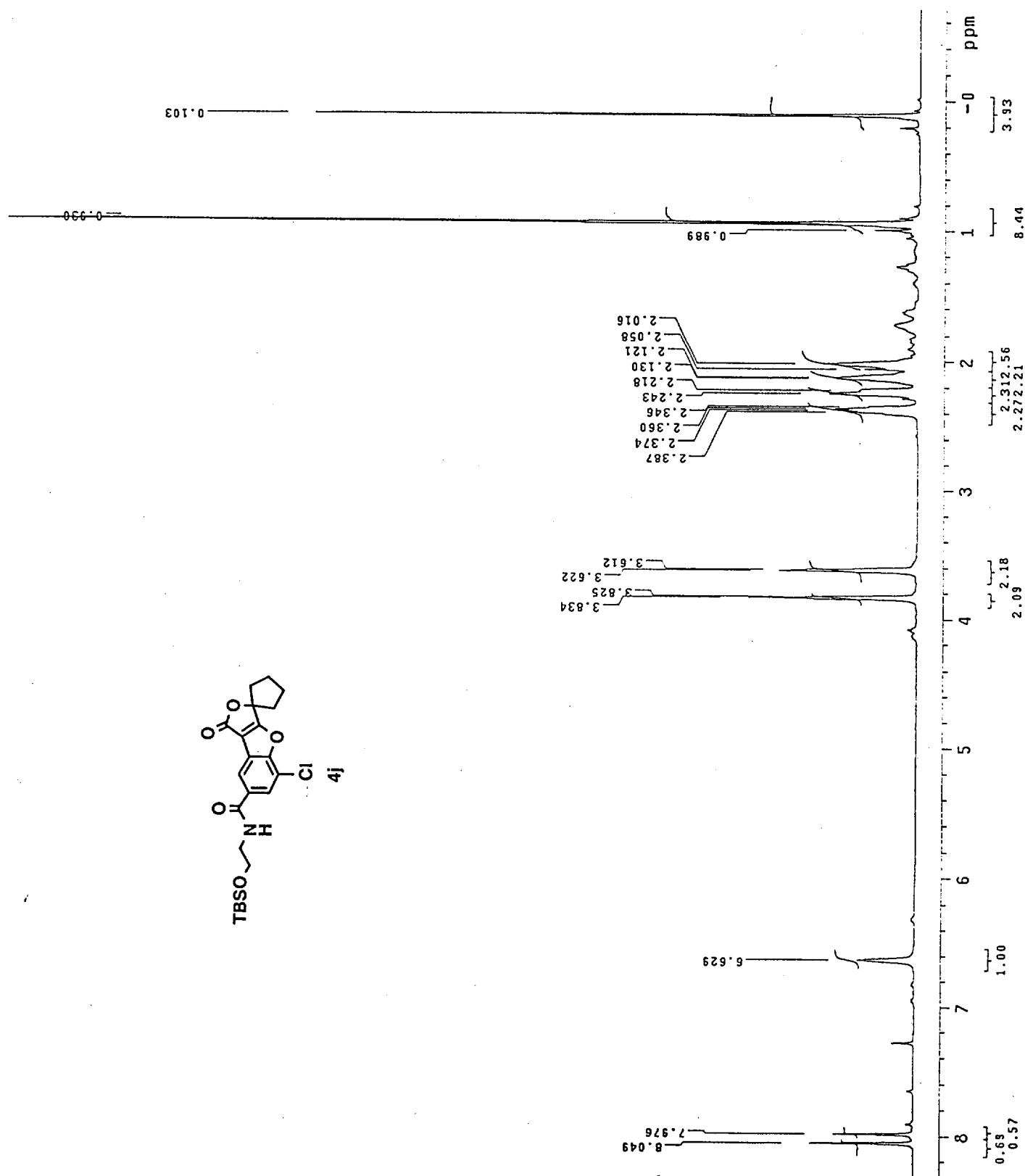
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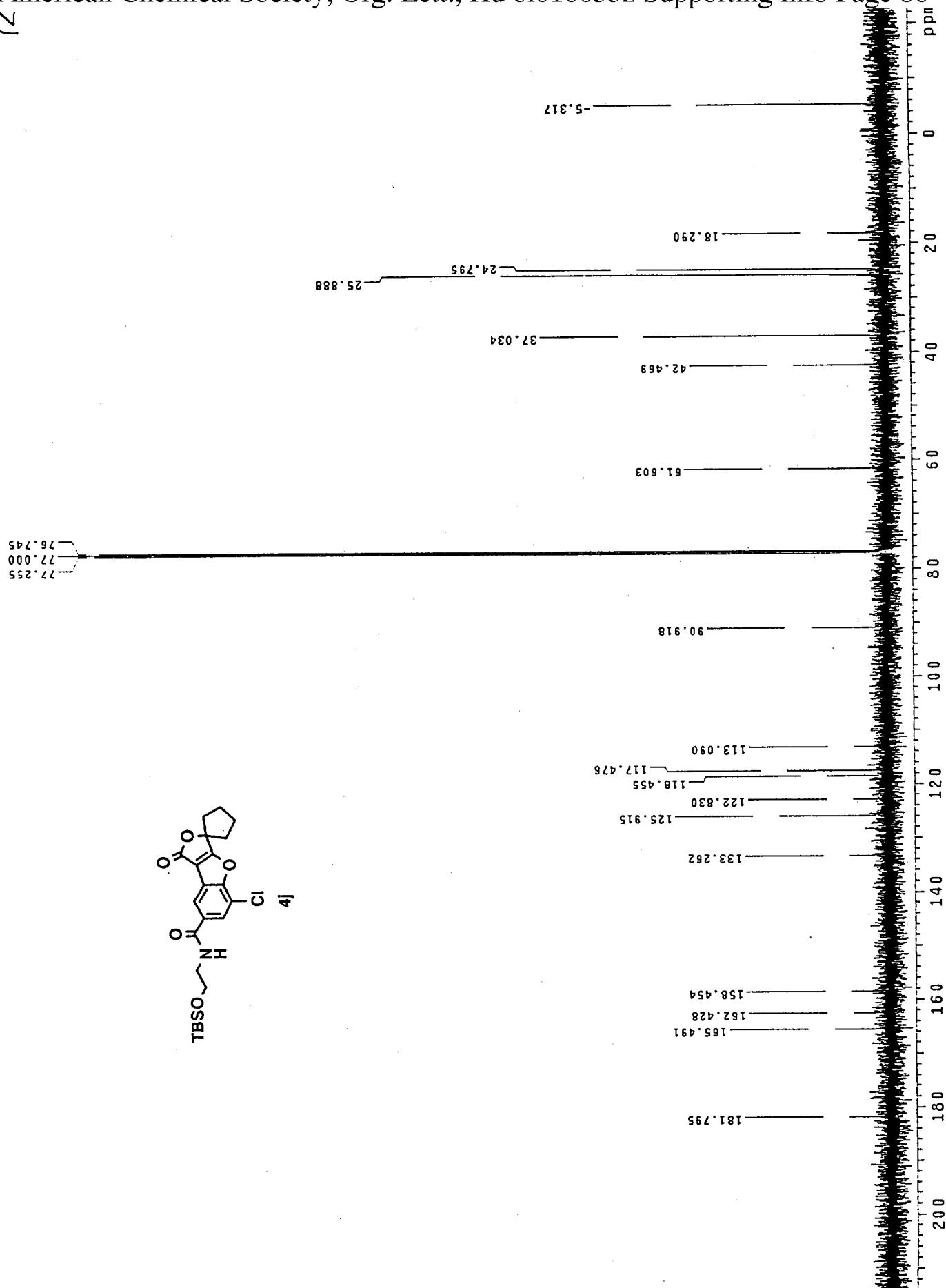
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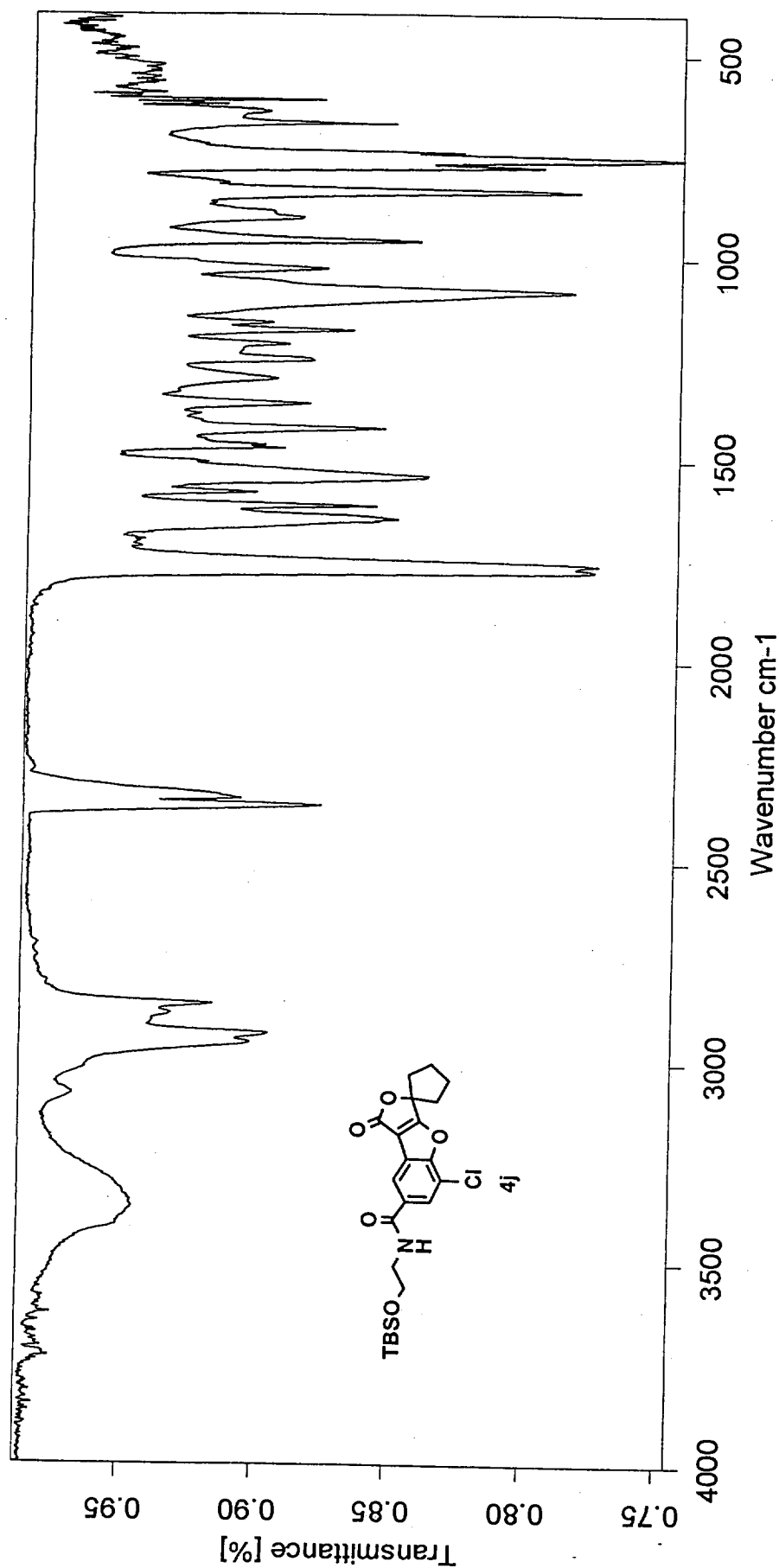
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C:\OPUS_NT\HU4J.0

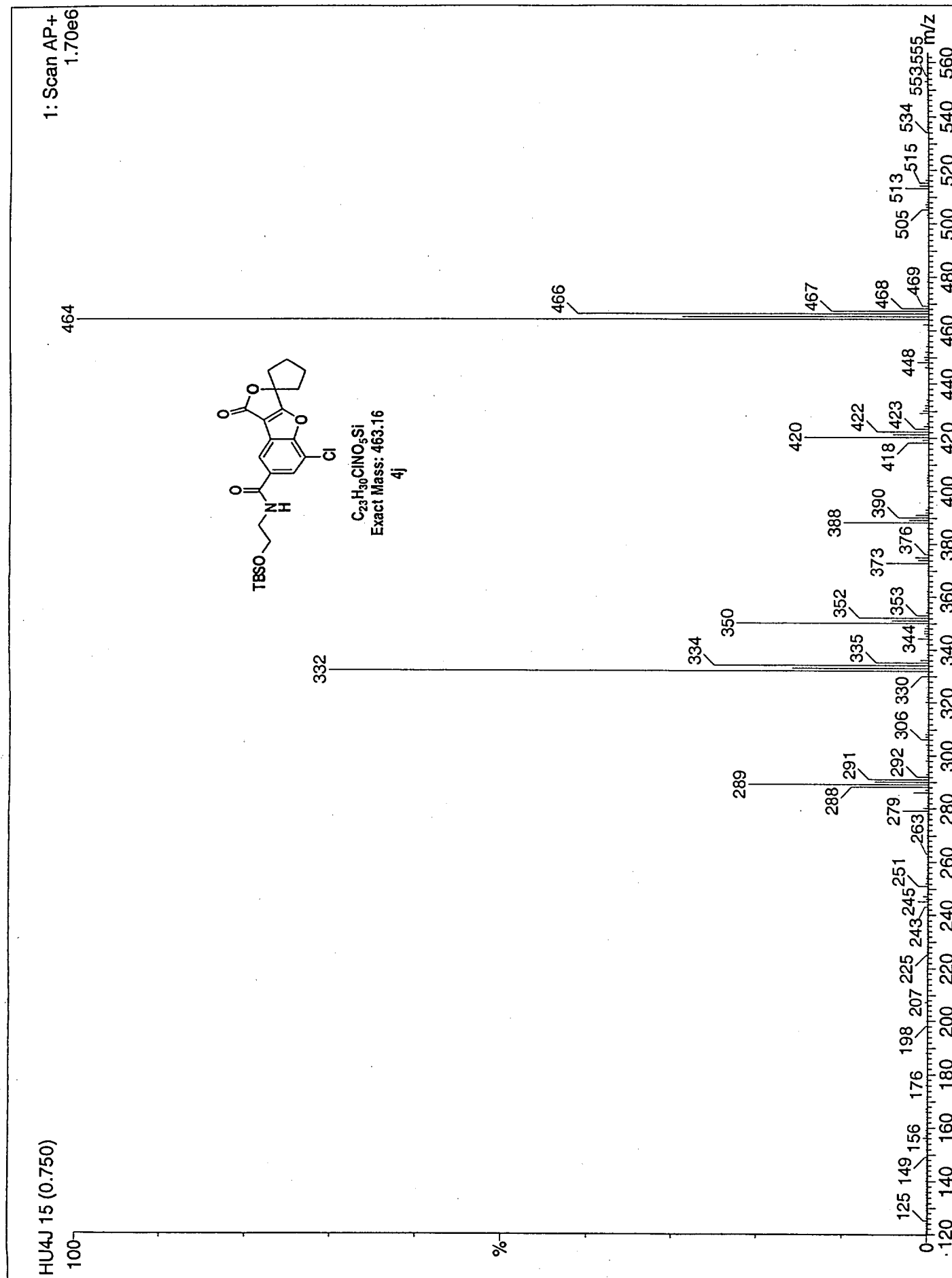
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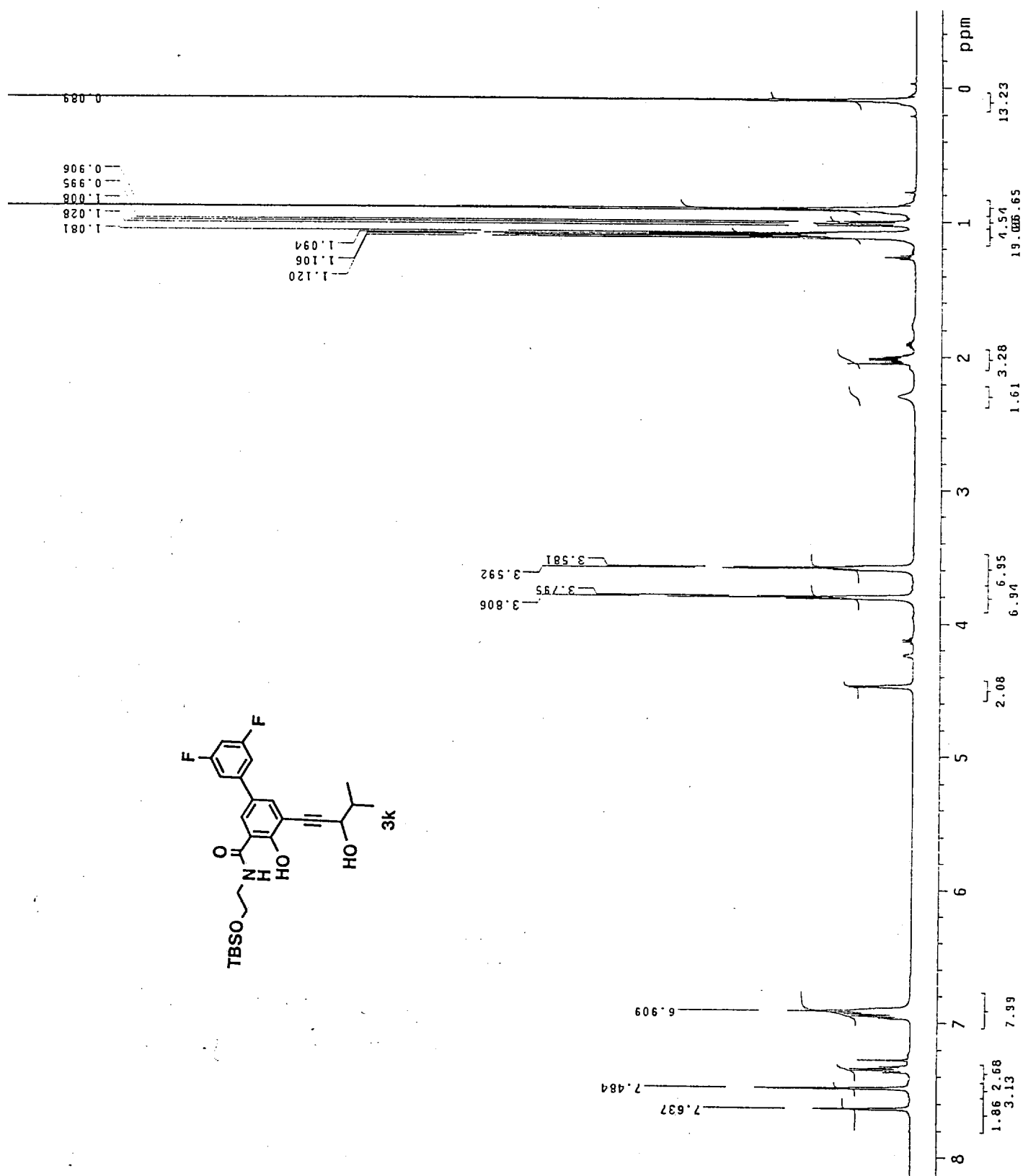


Filename HU4J.0	Date of Measurement 16/02/2001
Path of File C:\OPUS_NT\HU	Sample Name lactone
Number of Scans 32	Result Spectrum Transmittance

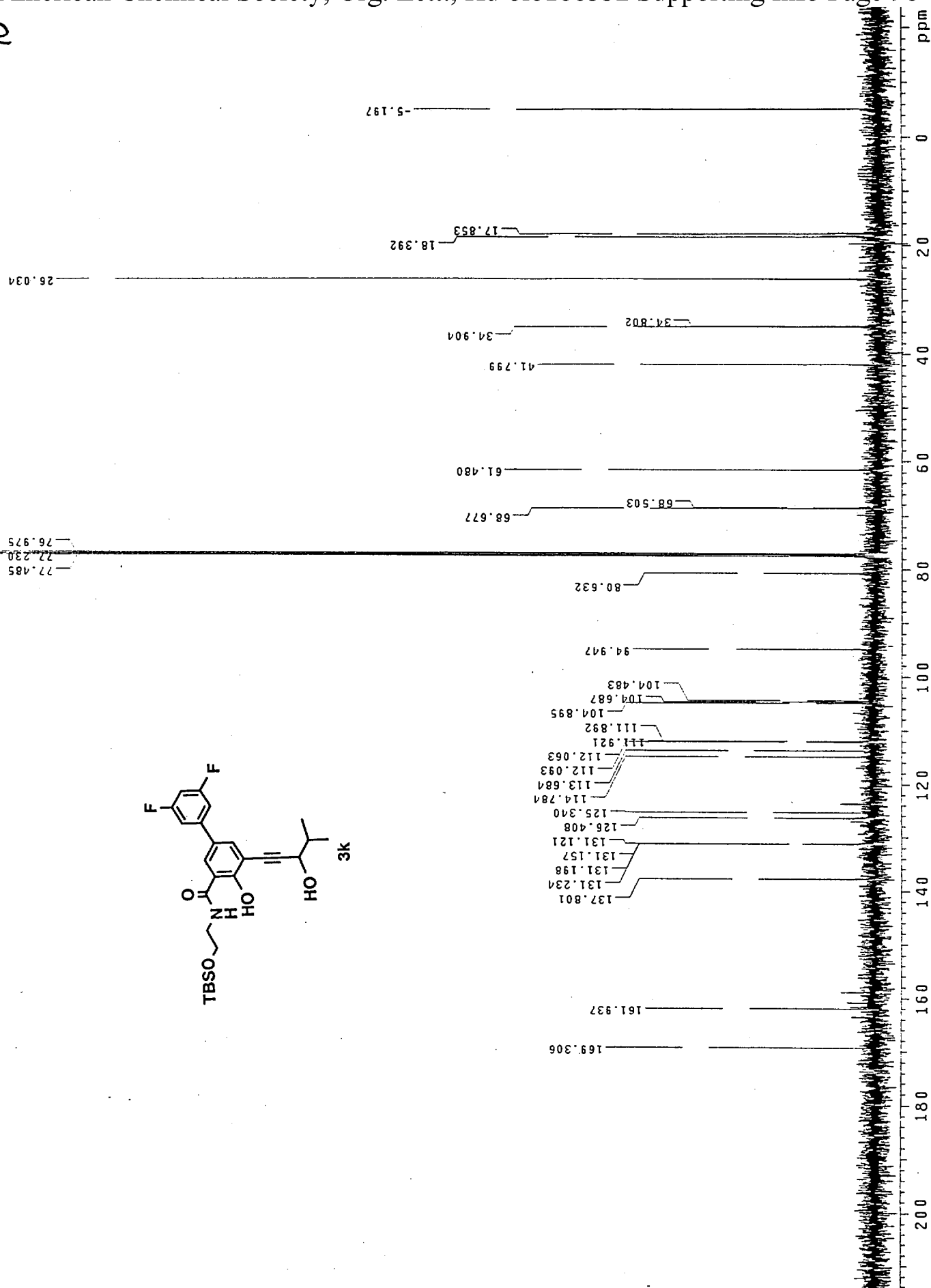
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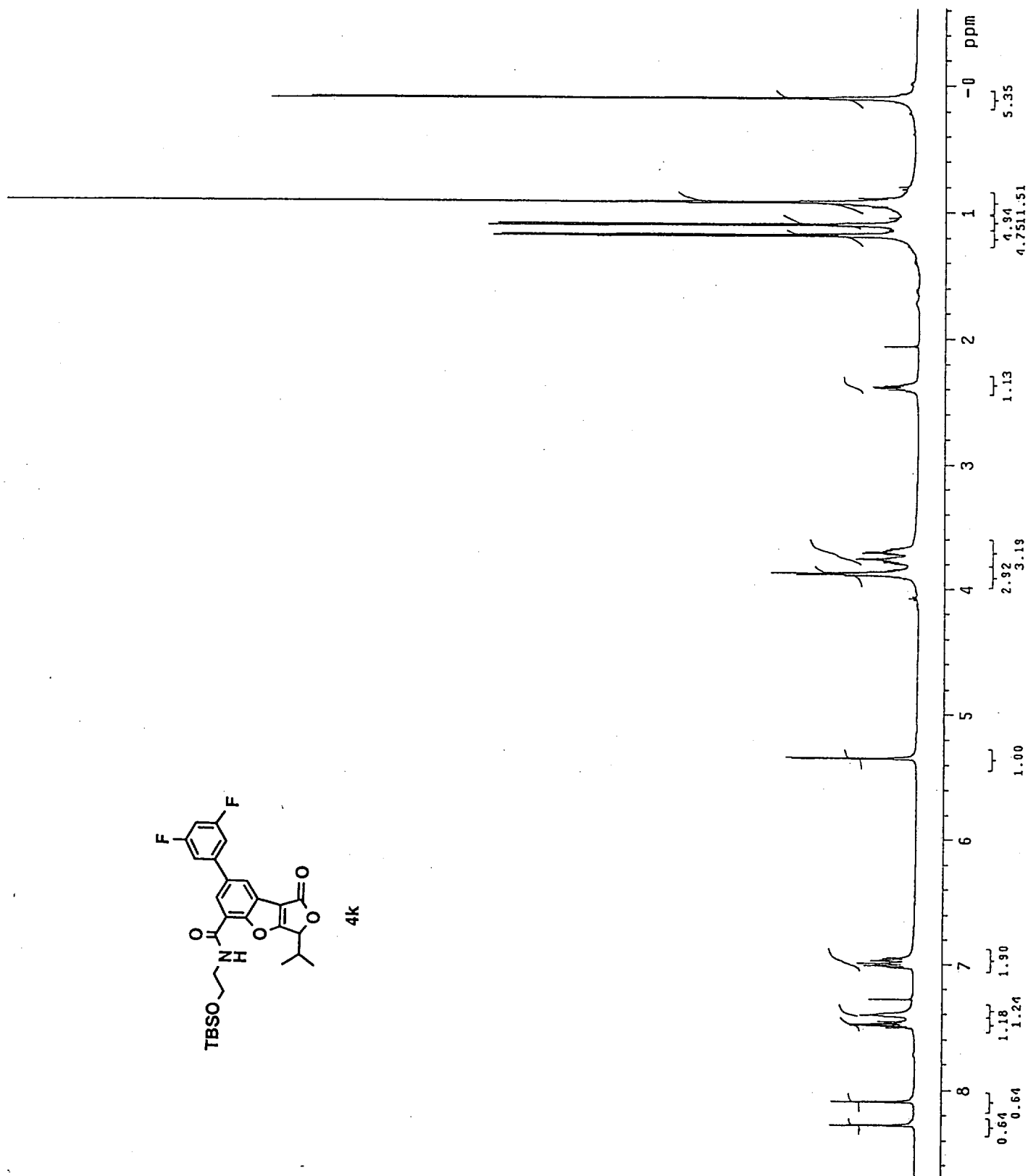
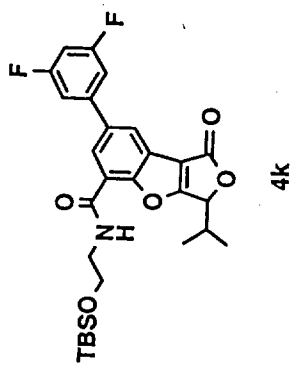
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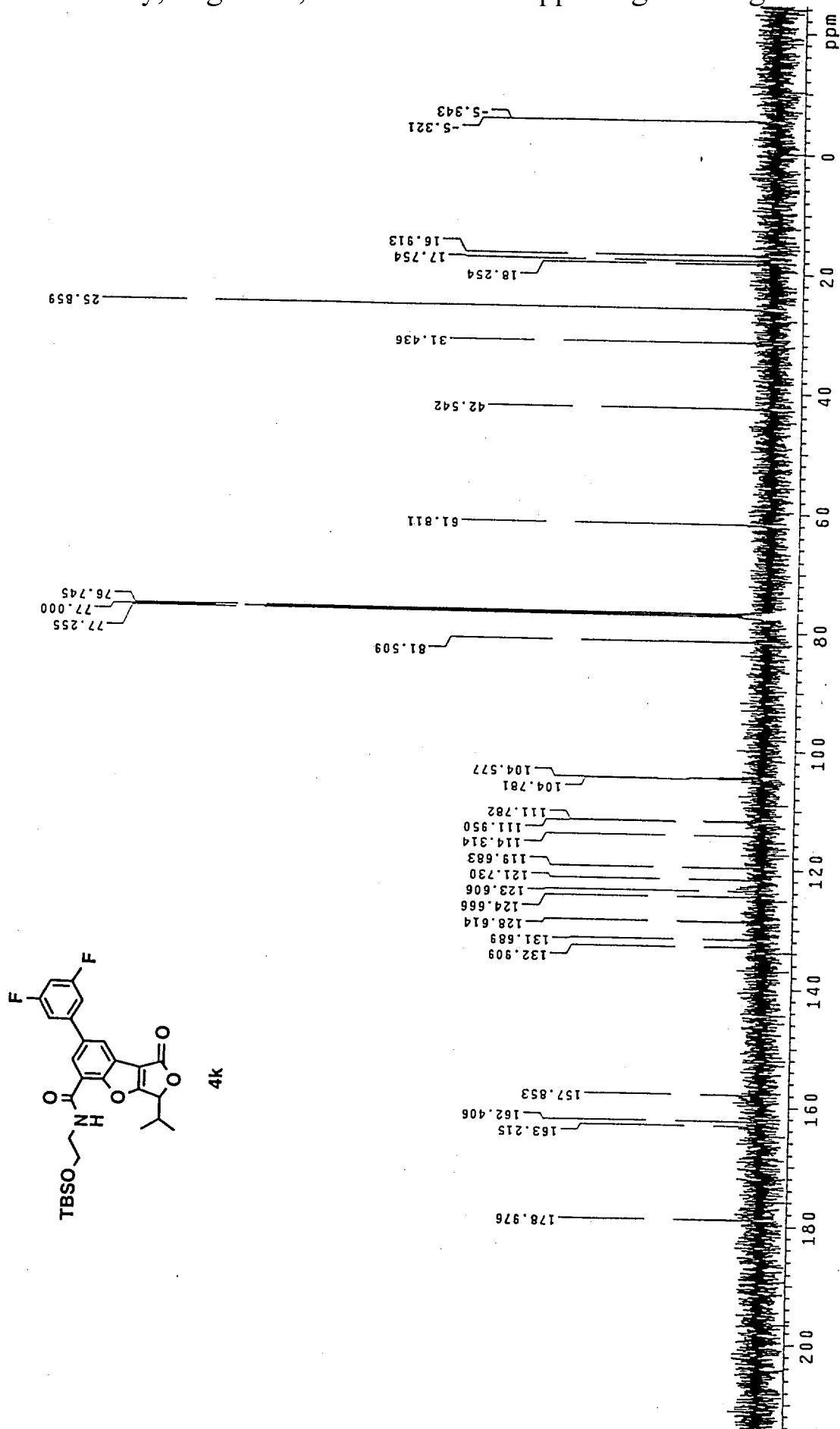
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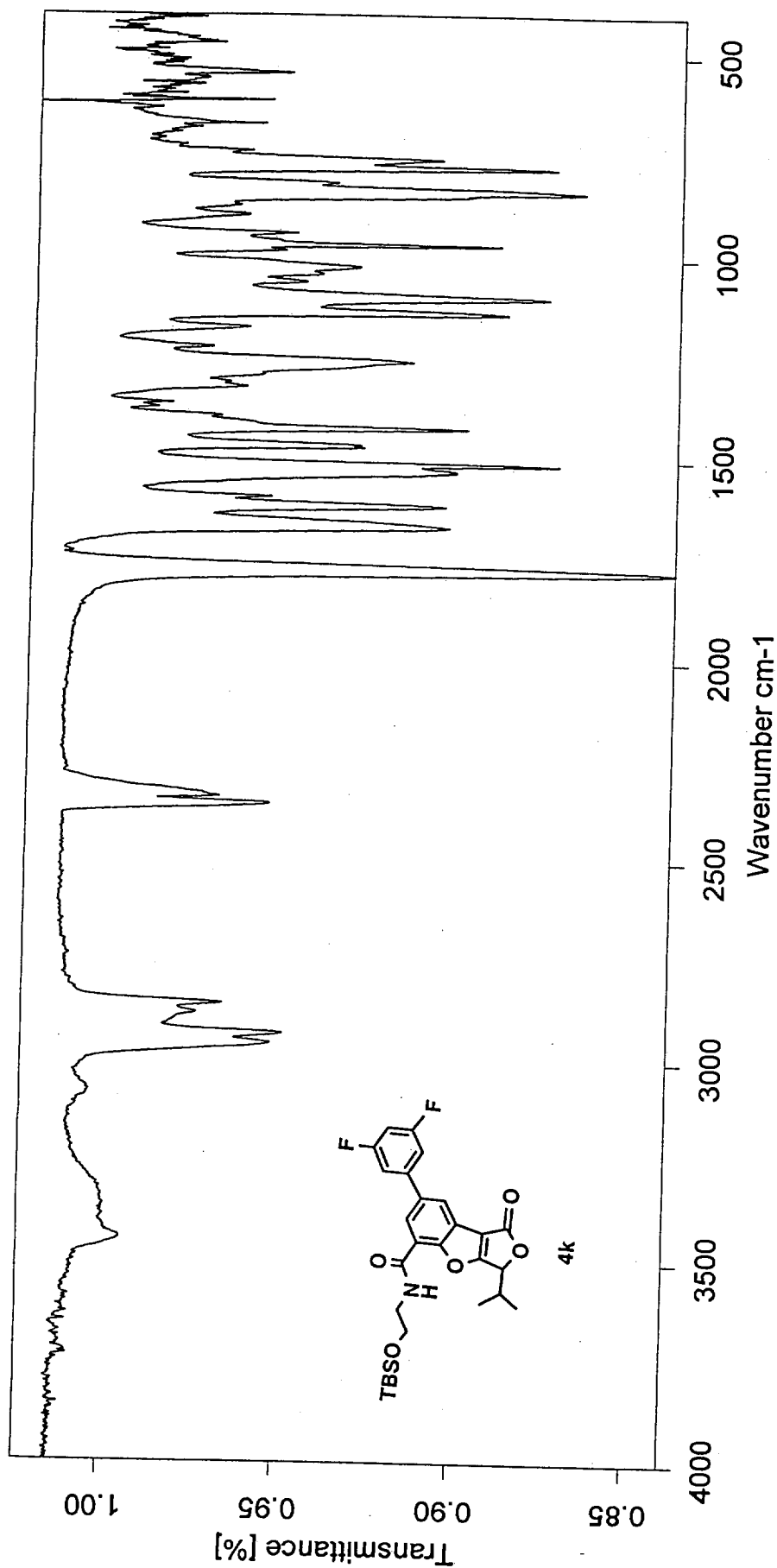


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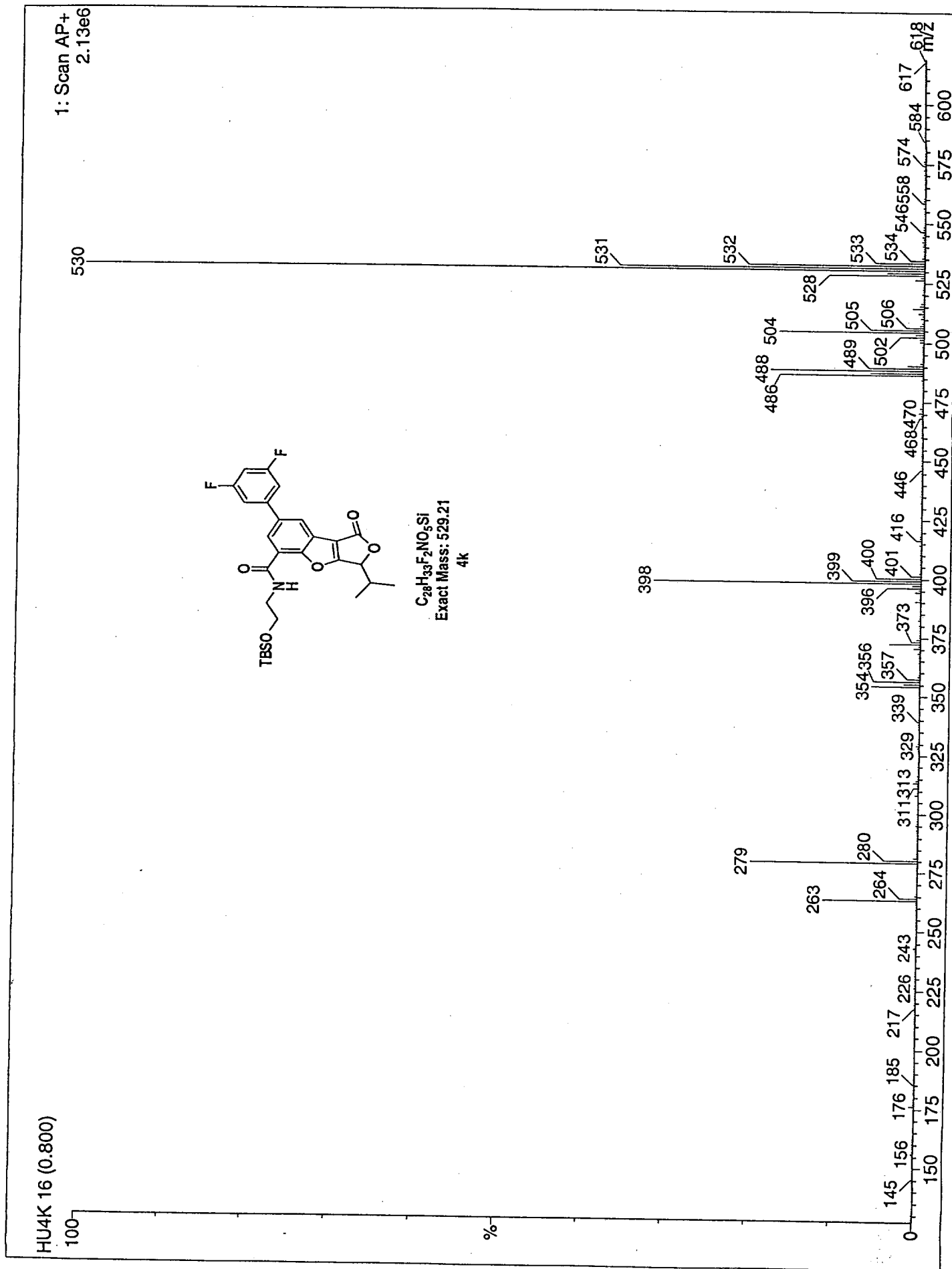


C:\OPUS_NT\HU4K.0

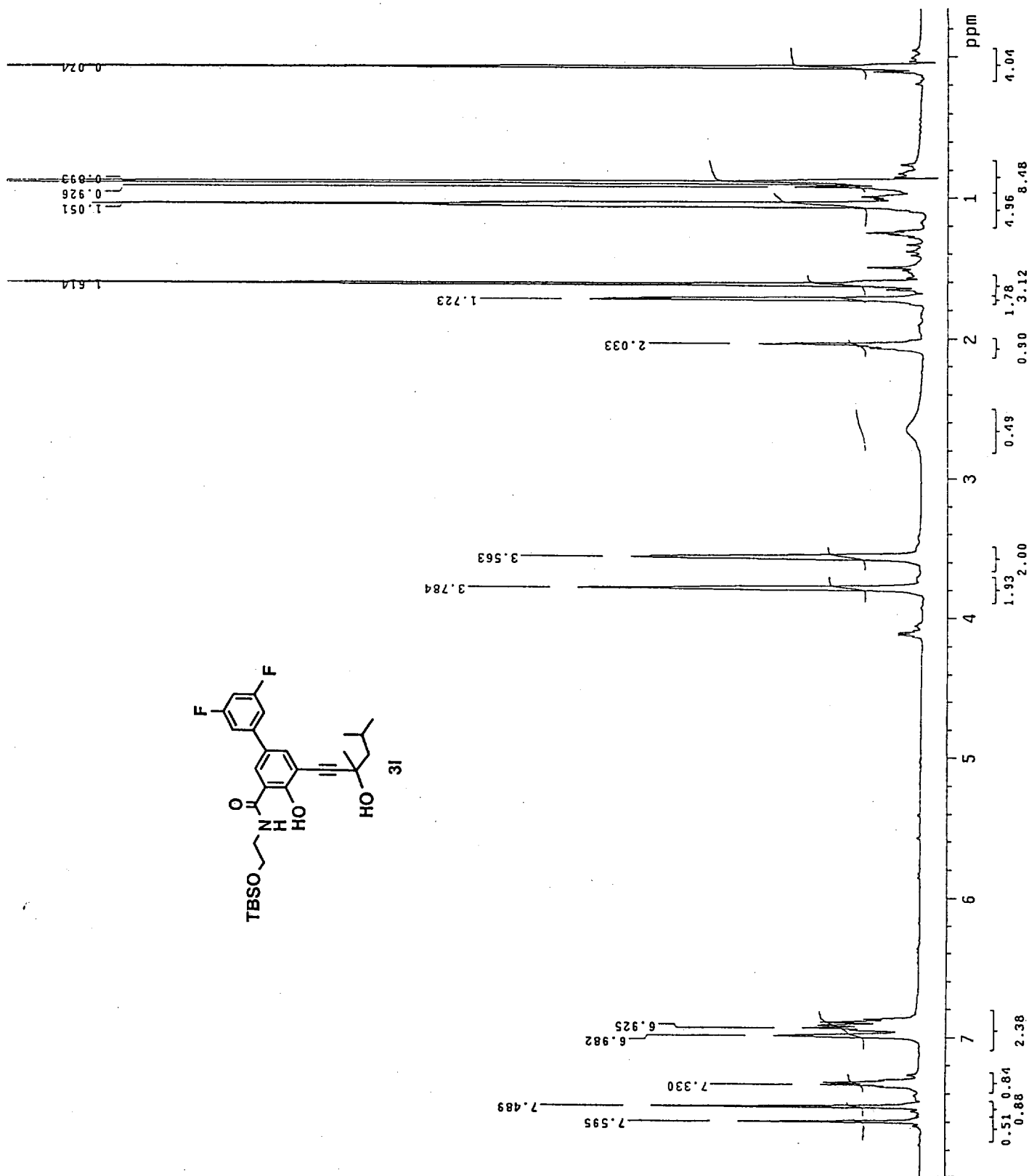
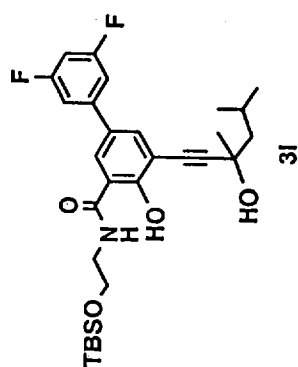
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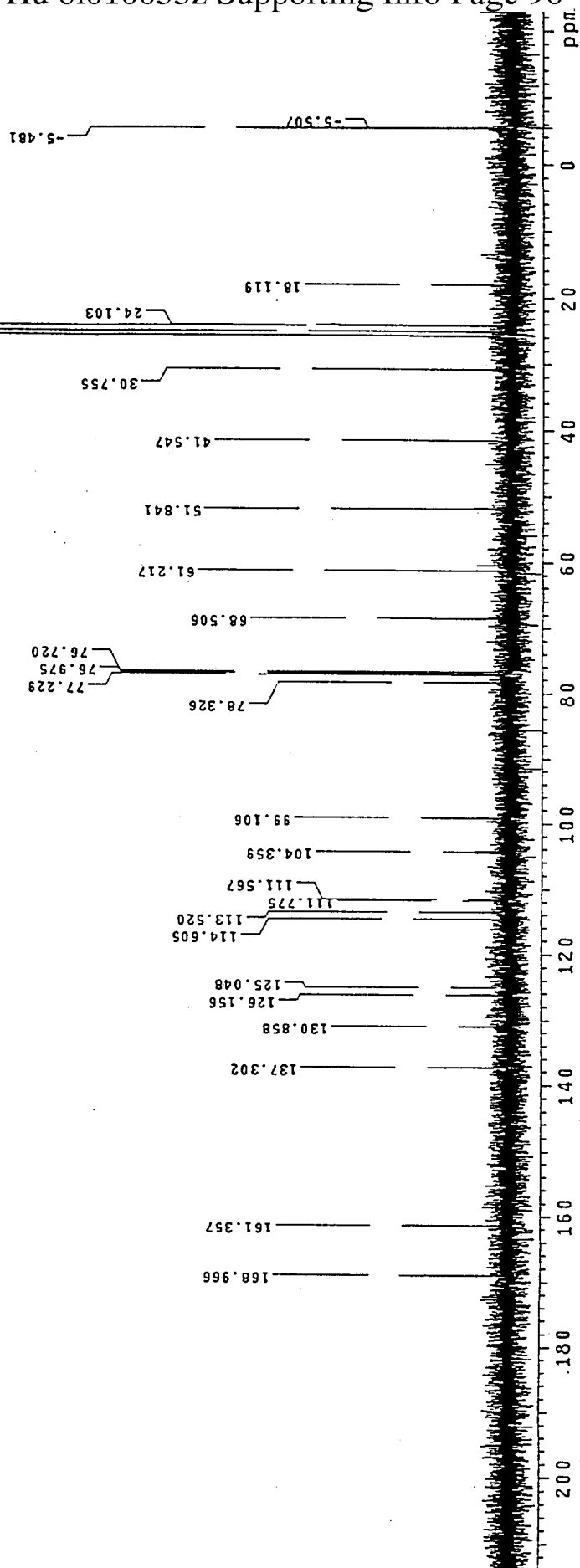
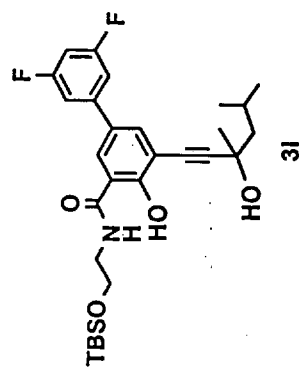
Filename HU4K.0	Date of Measurement 16/02/2001
Path of File C:\OPUS_NT\HU	Sample Name lactone
Number of Scans 32	Result Spectrum Transmittance



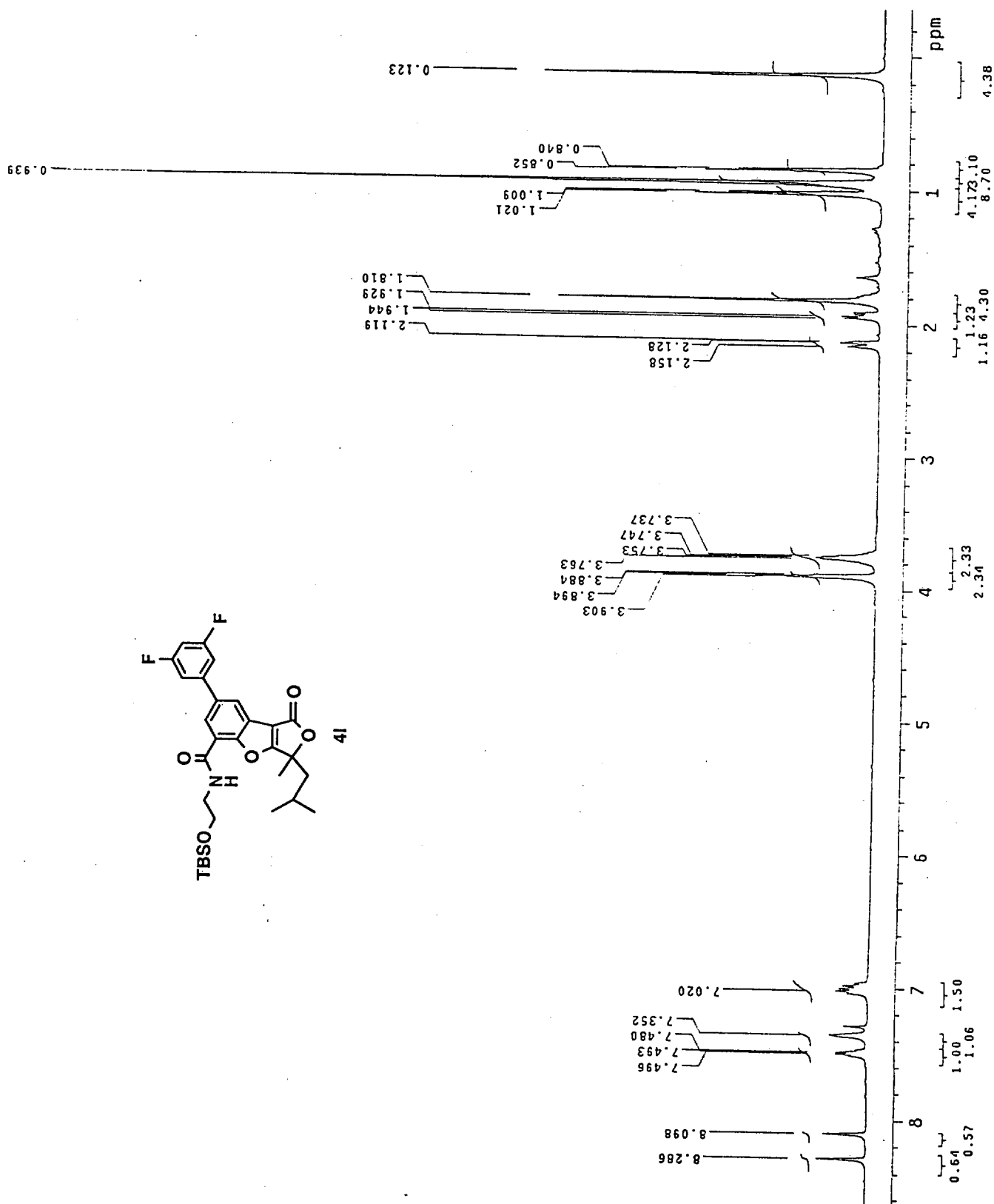
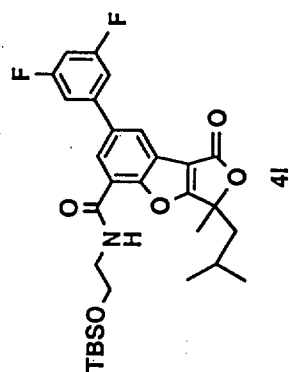
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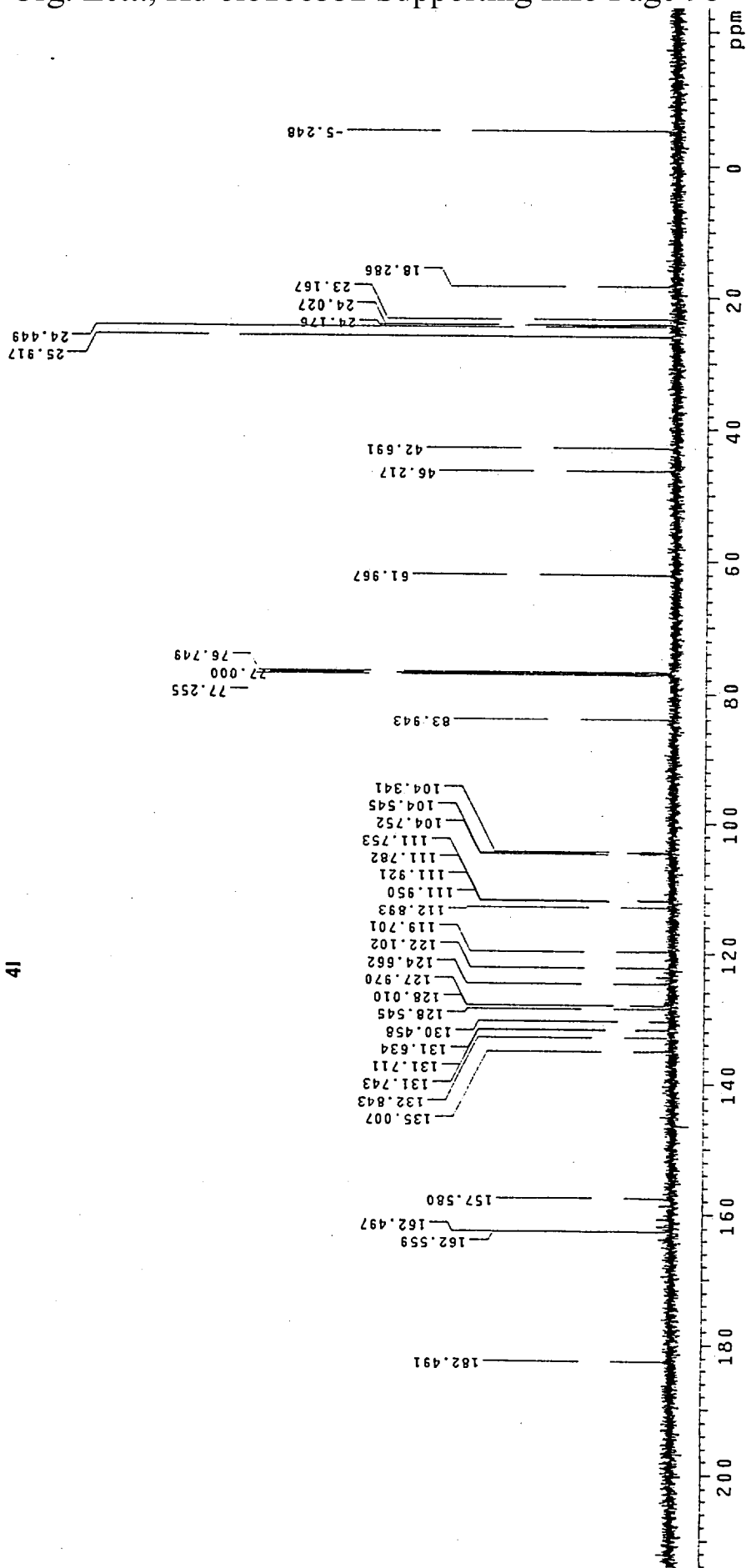
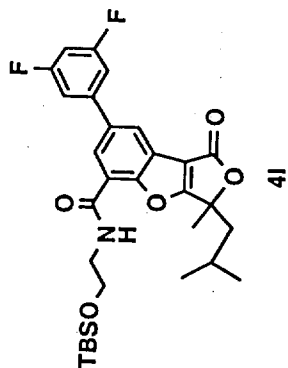
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83



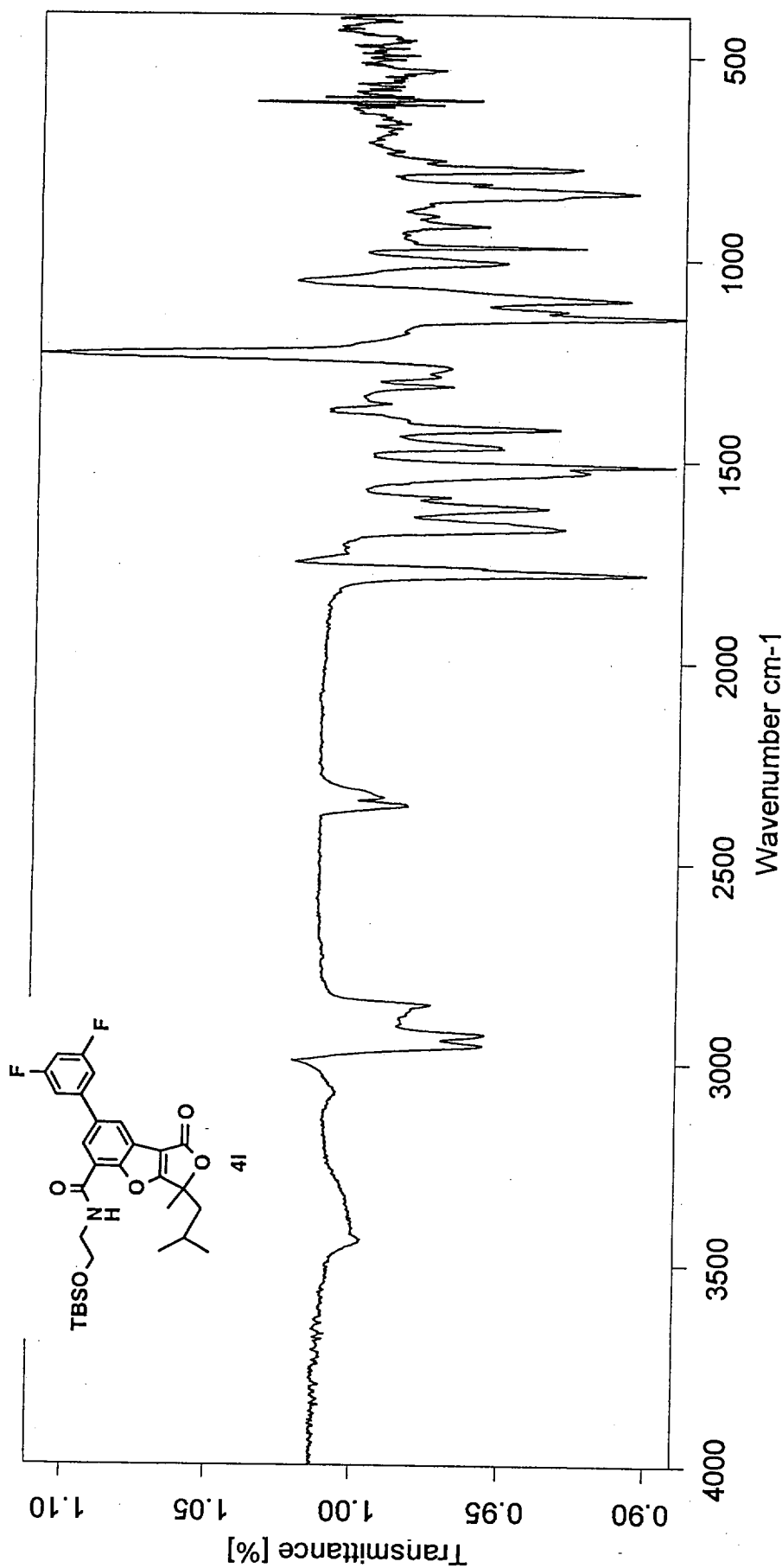
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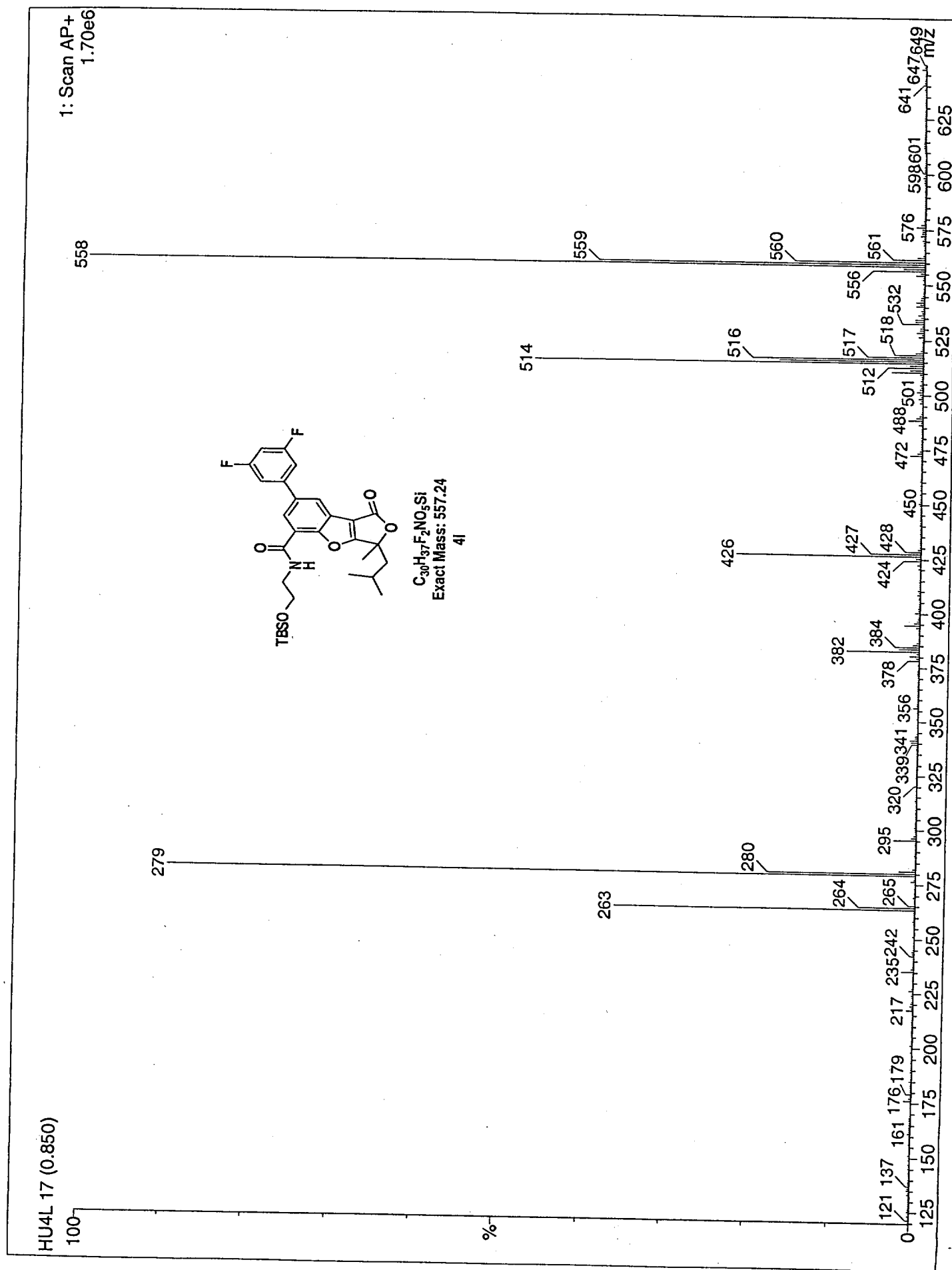
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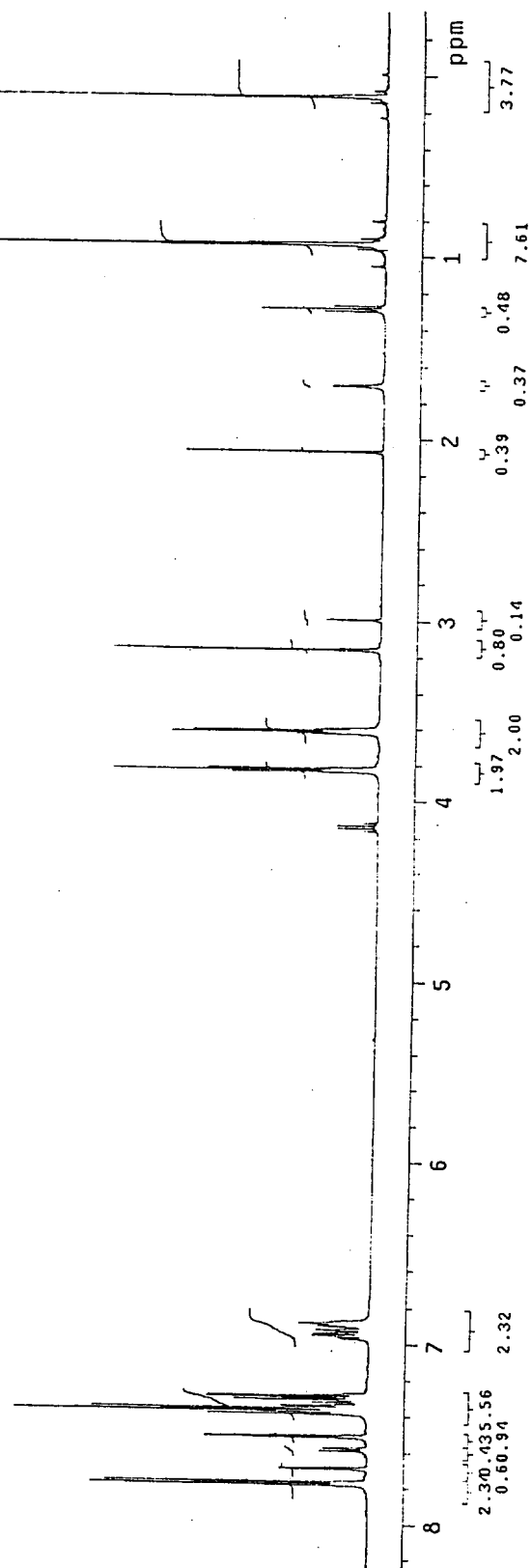
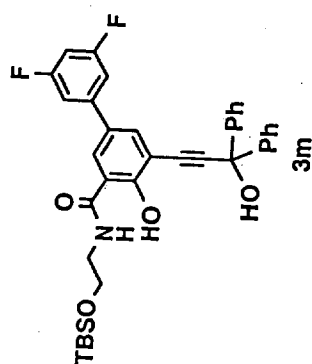
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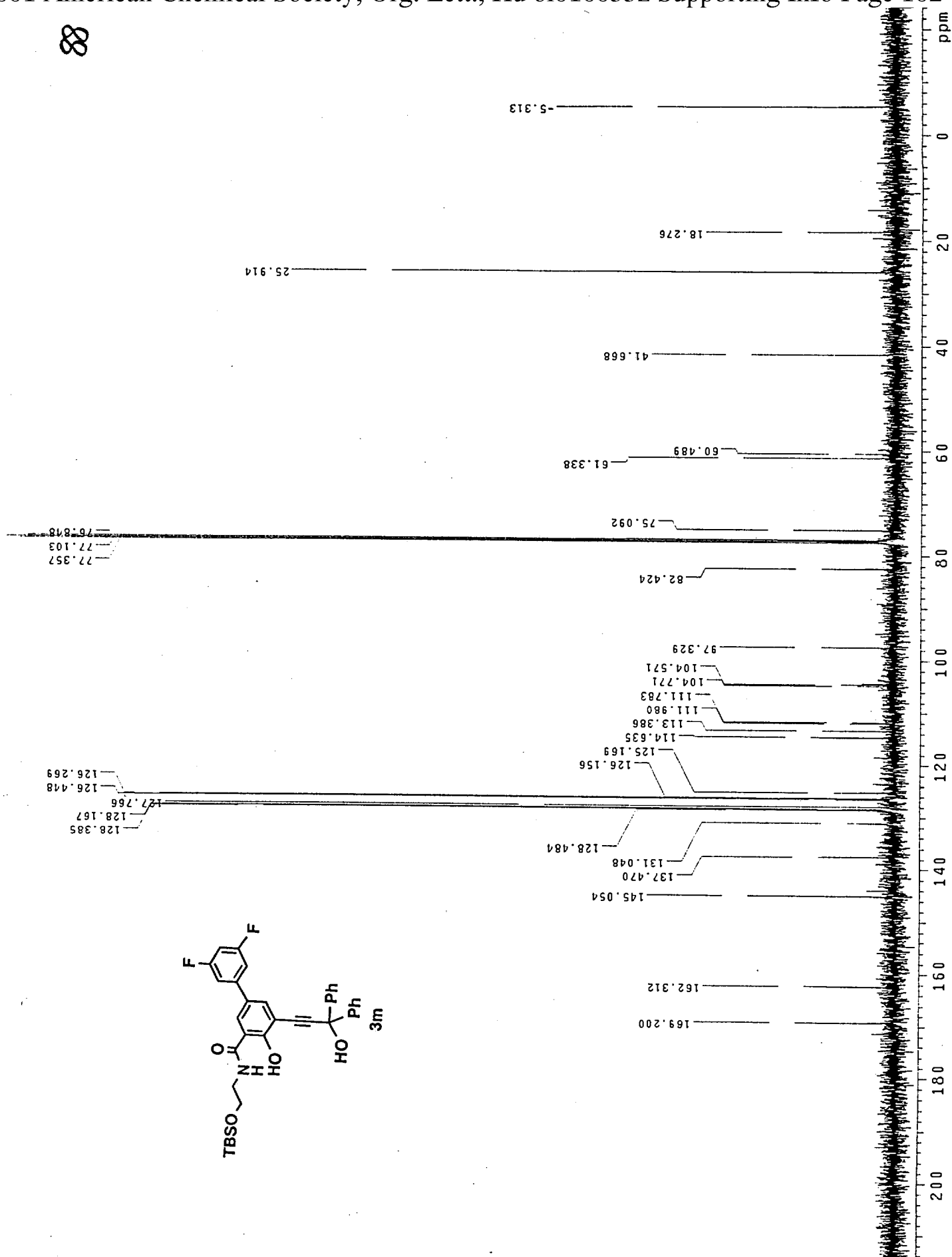


Filename HU4L.1	Date of Measurement 16/02/2001
Path of File C:\OPUS_NT\HU	Sample Name lactone
Number of Scans 32	Result Spectrum Transmittance

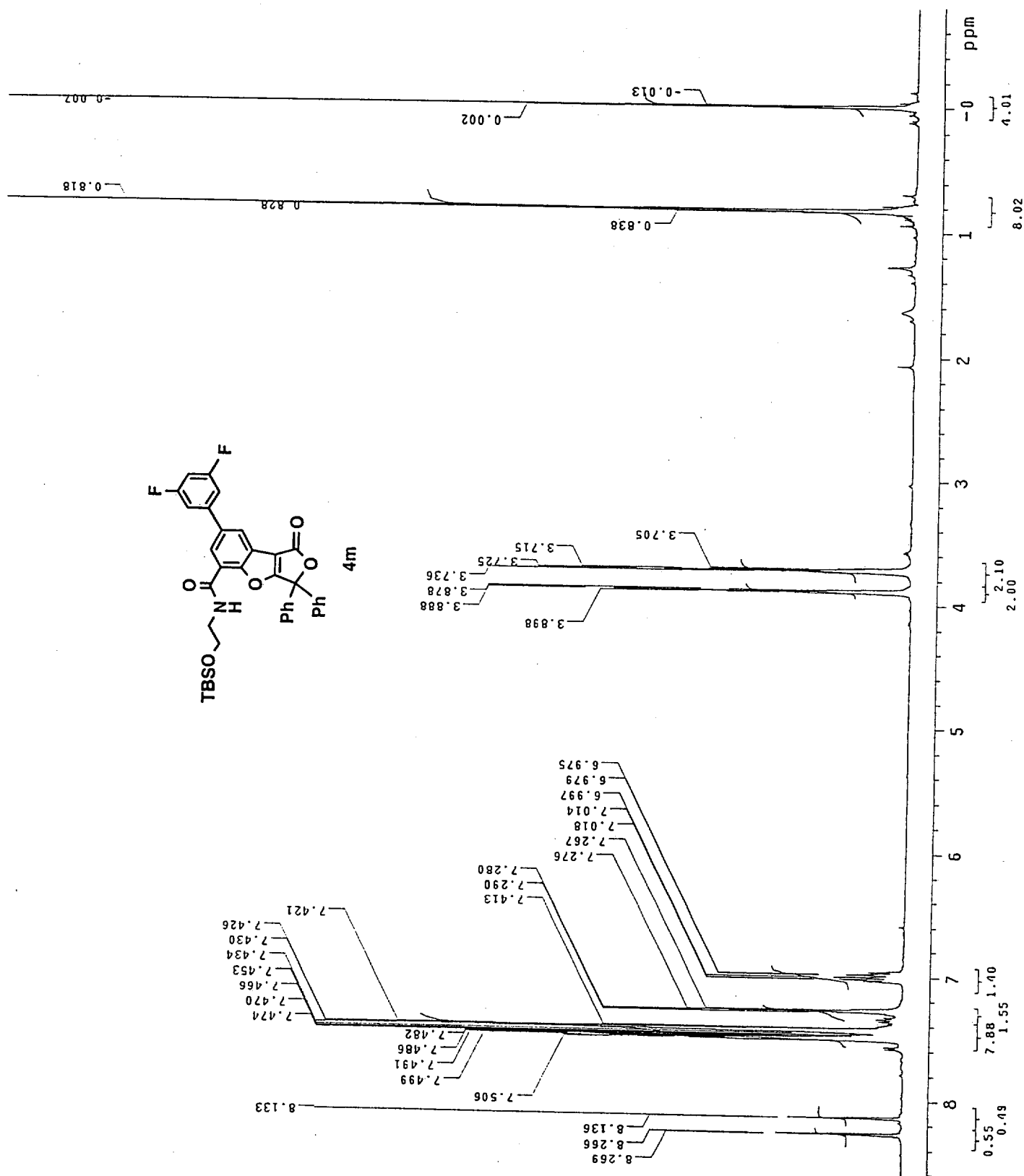


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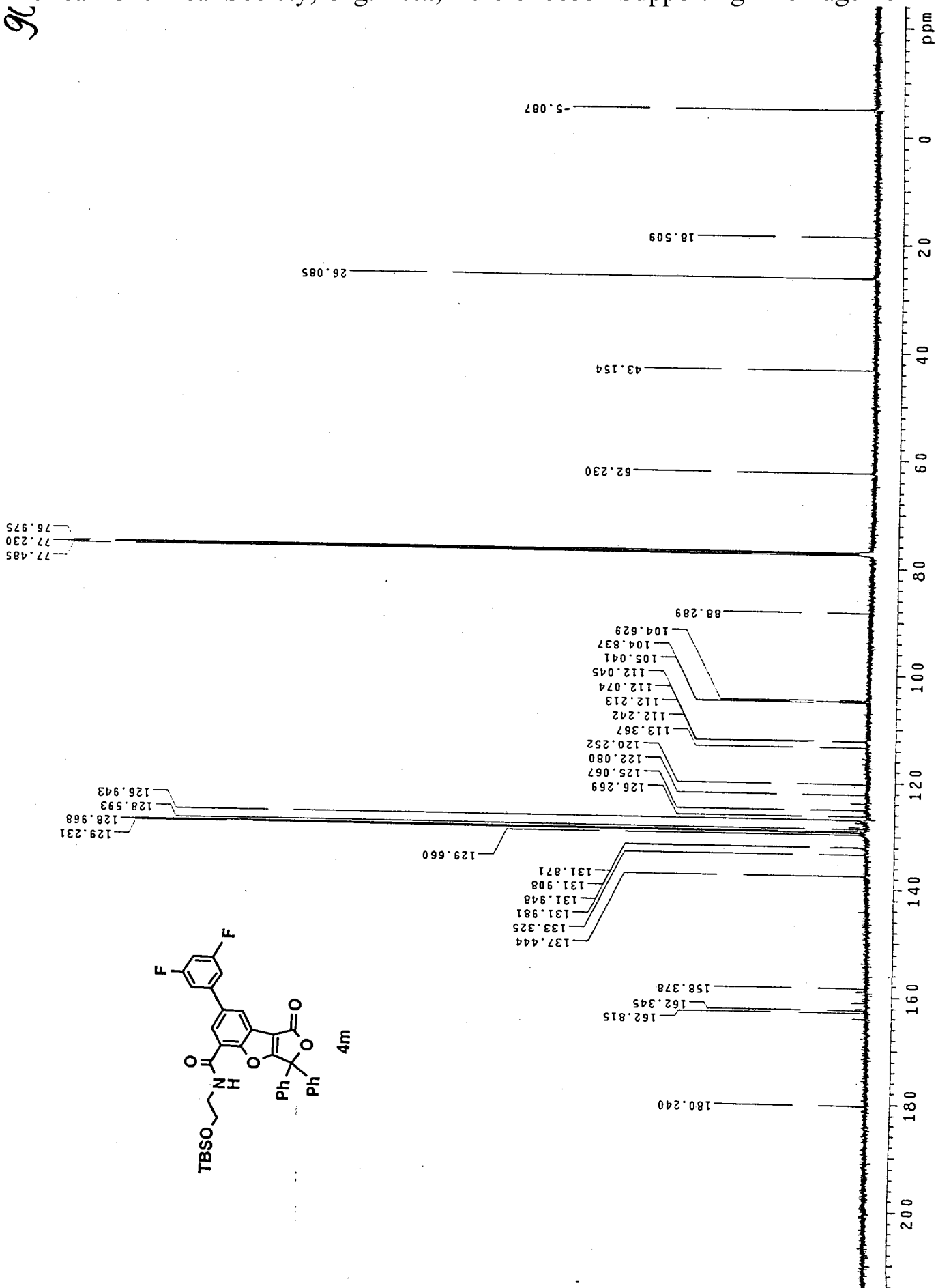




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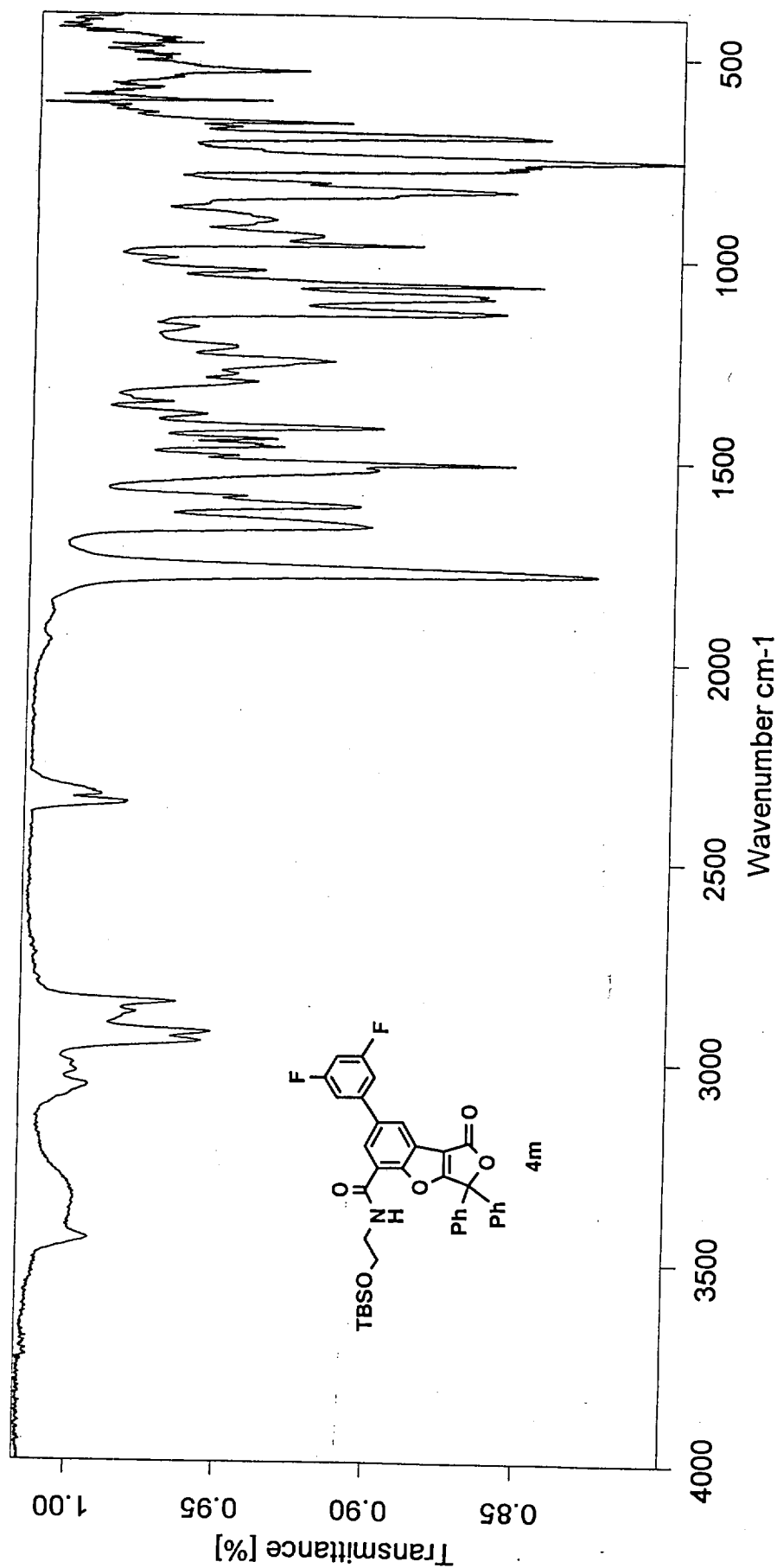


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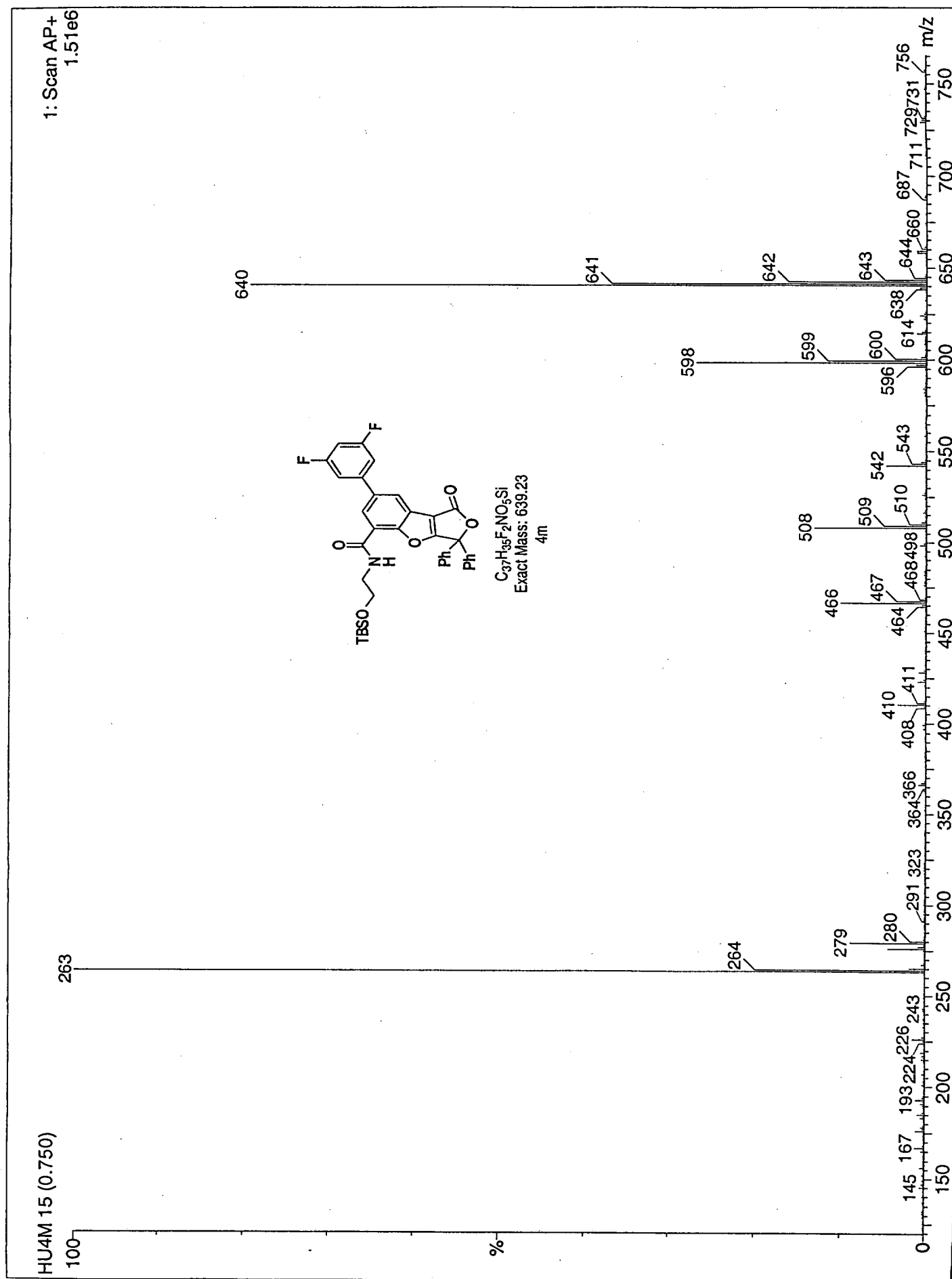


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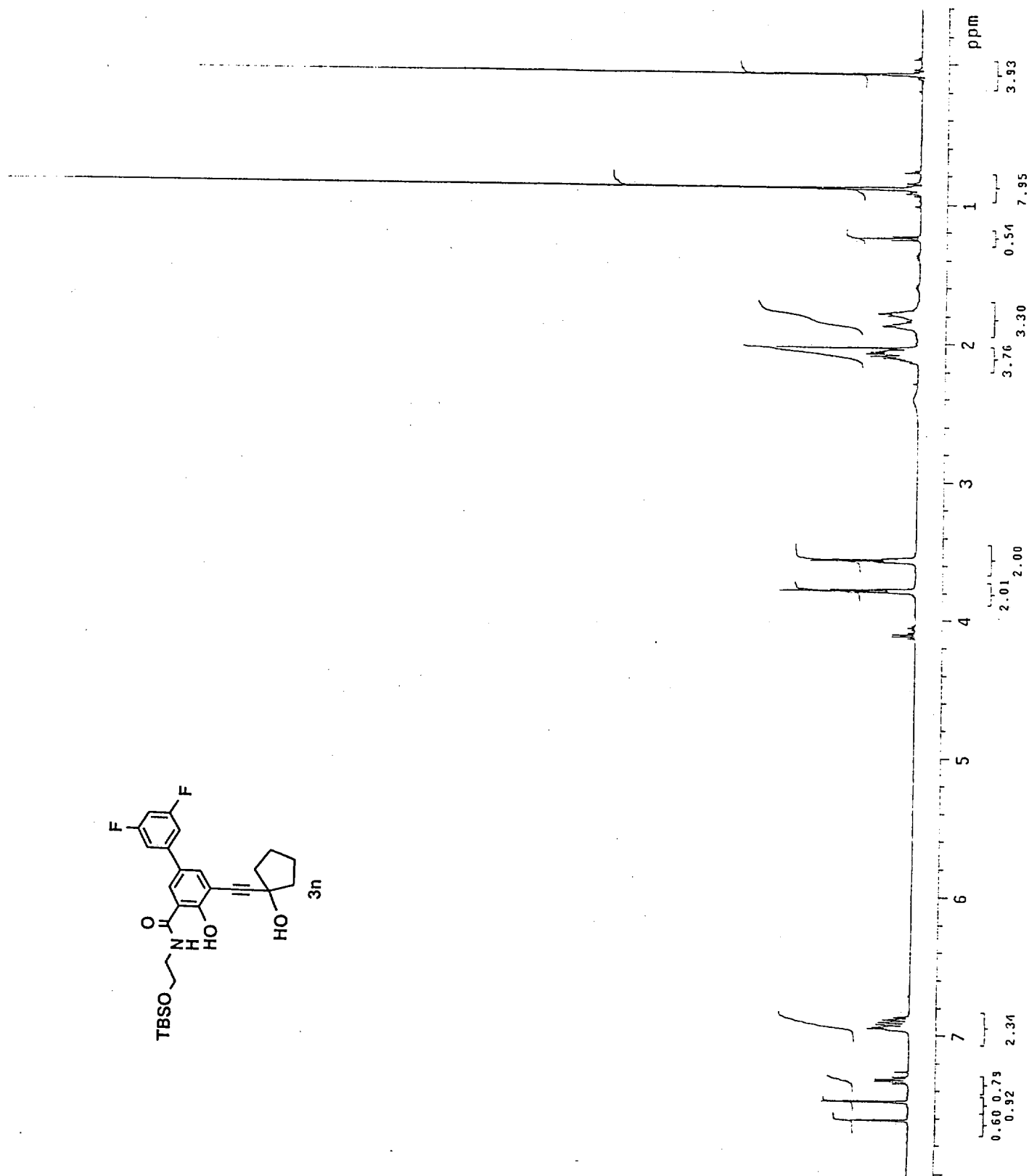
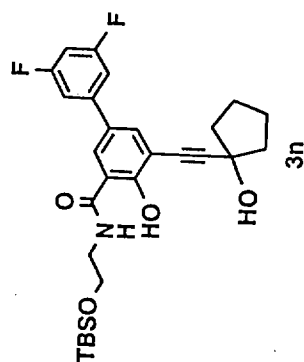
2/16/01 12:21:24



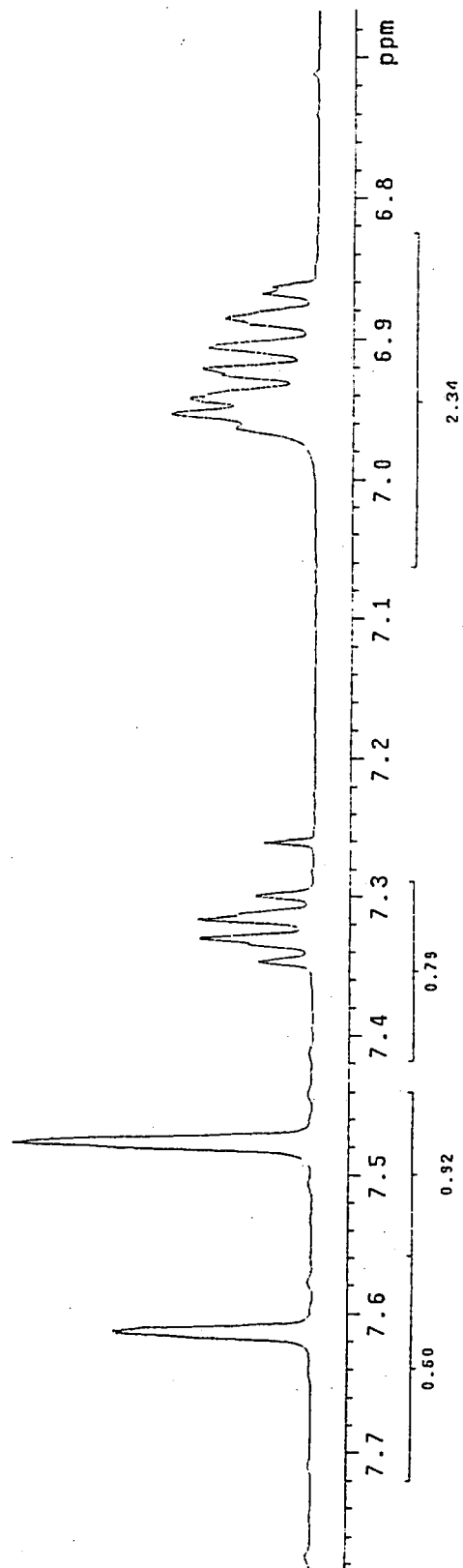
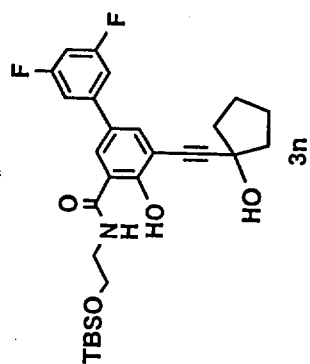
Filename HU4	Date of Measurement 16/02/2001
Path of File C:\OPUS_NT\HU	Sample Name lactone
Number of Scans 32	Result Spectrum Transmittance



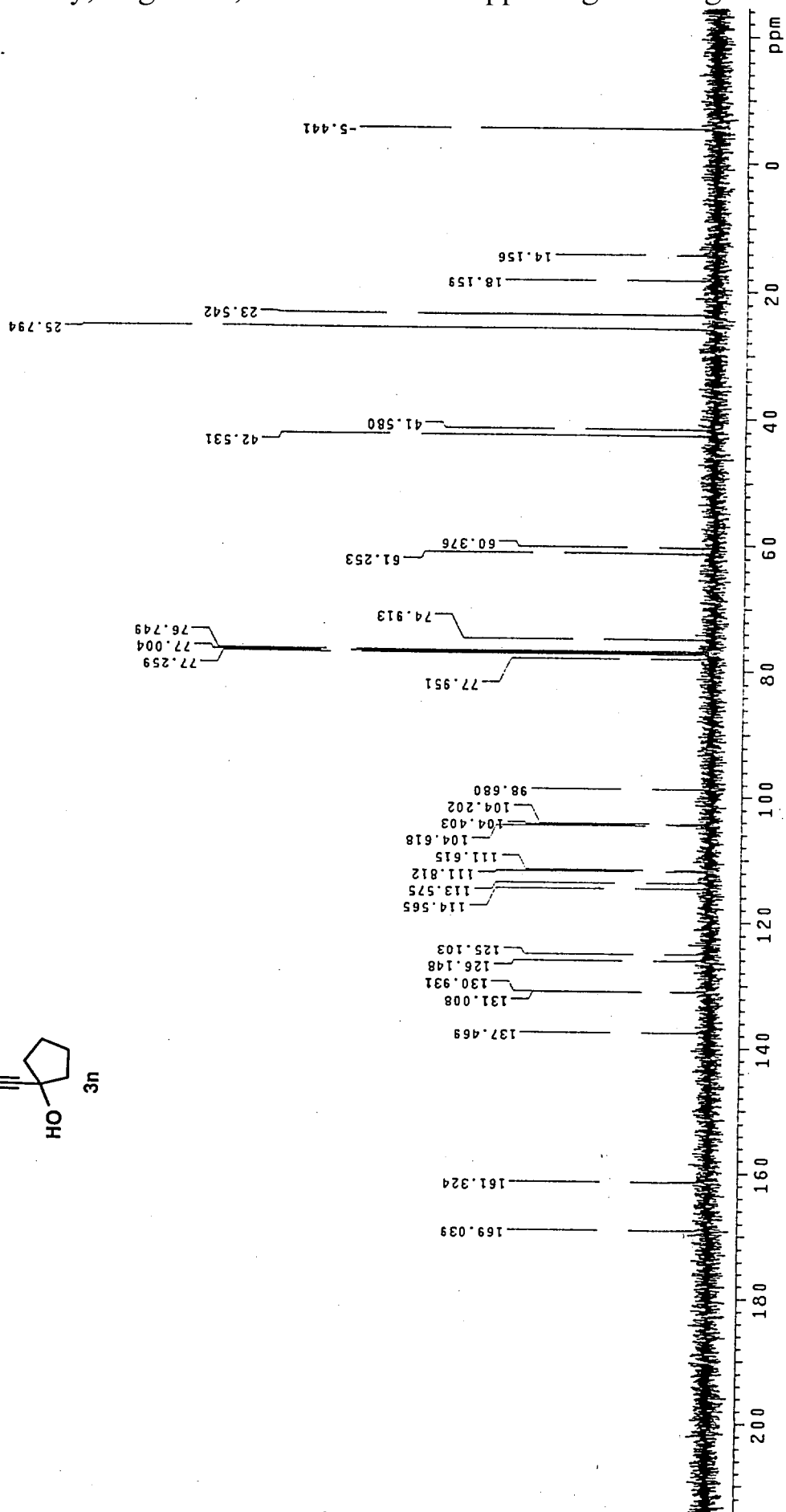
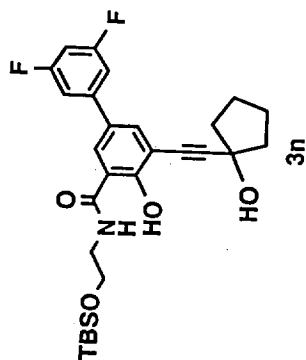
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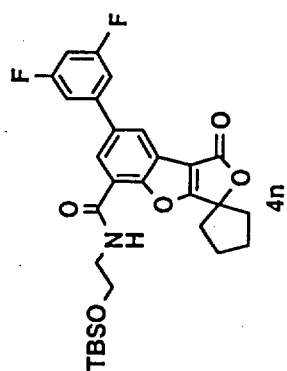


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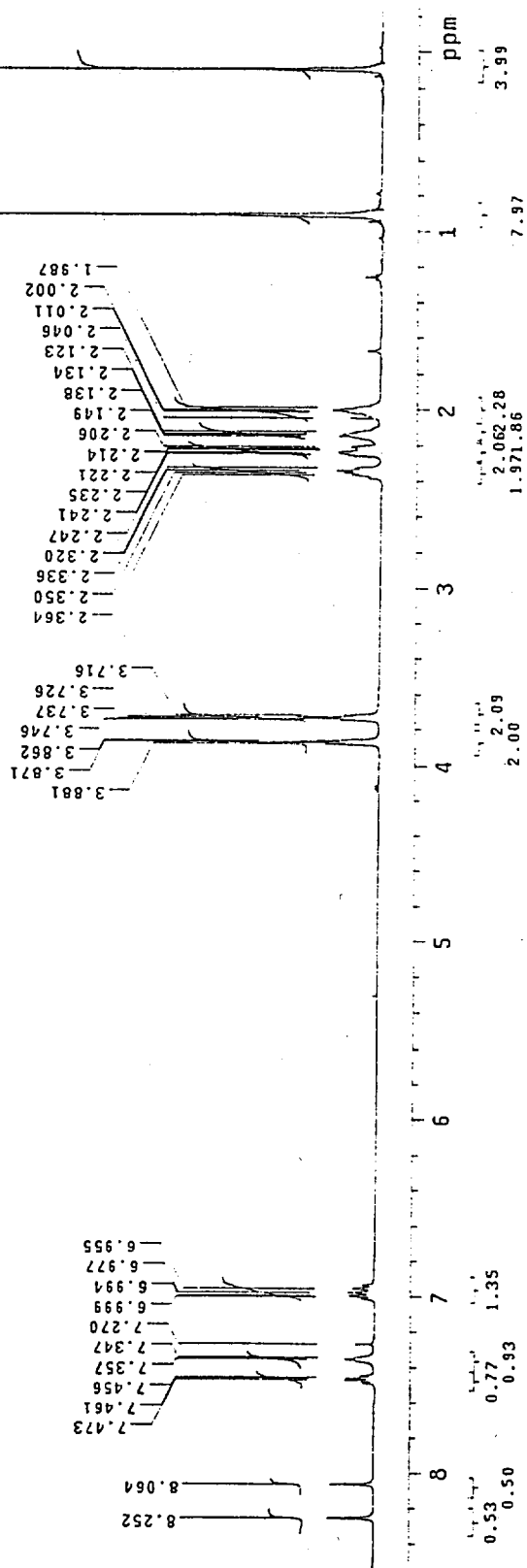


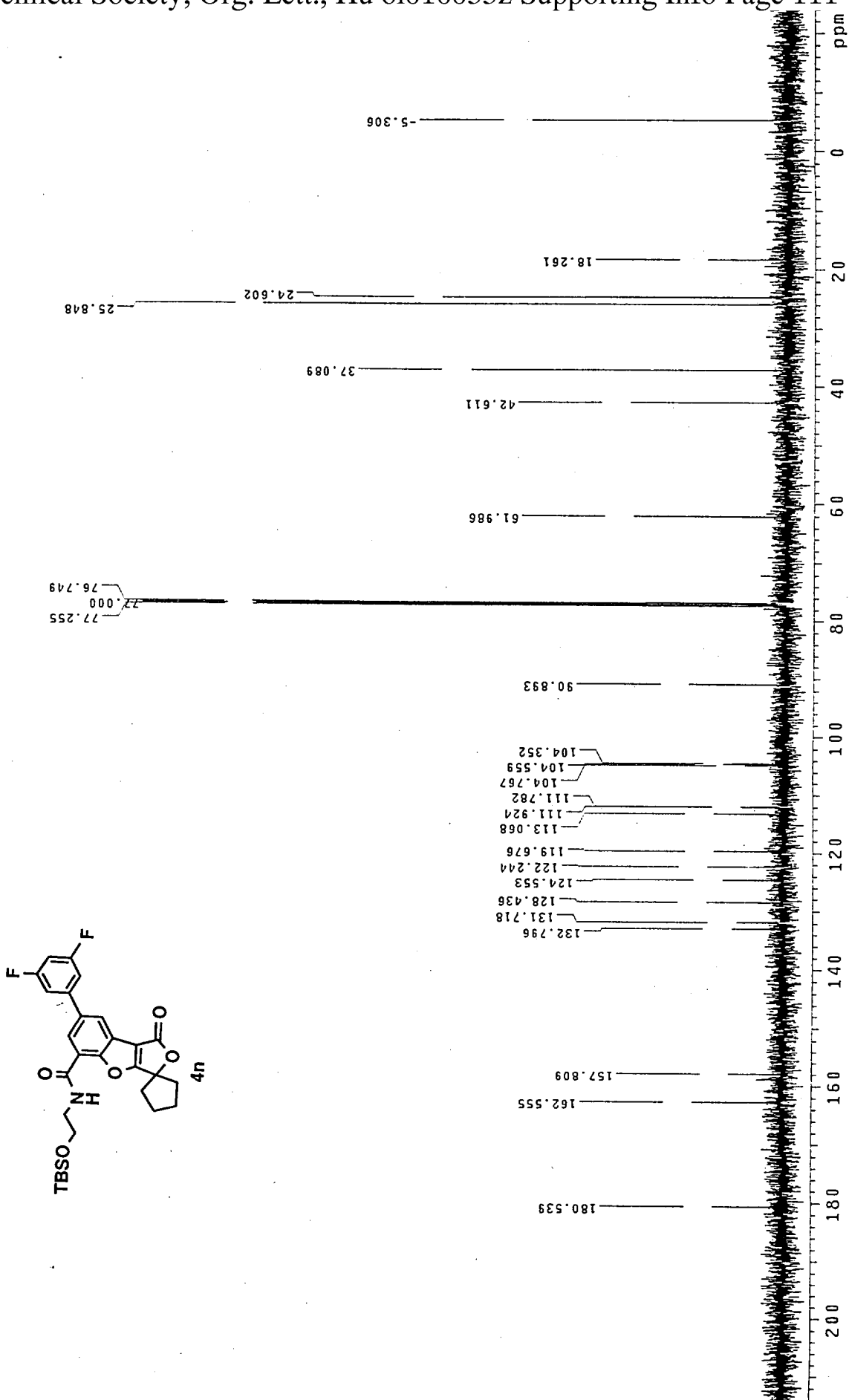
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0.913



0.094

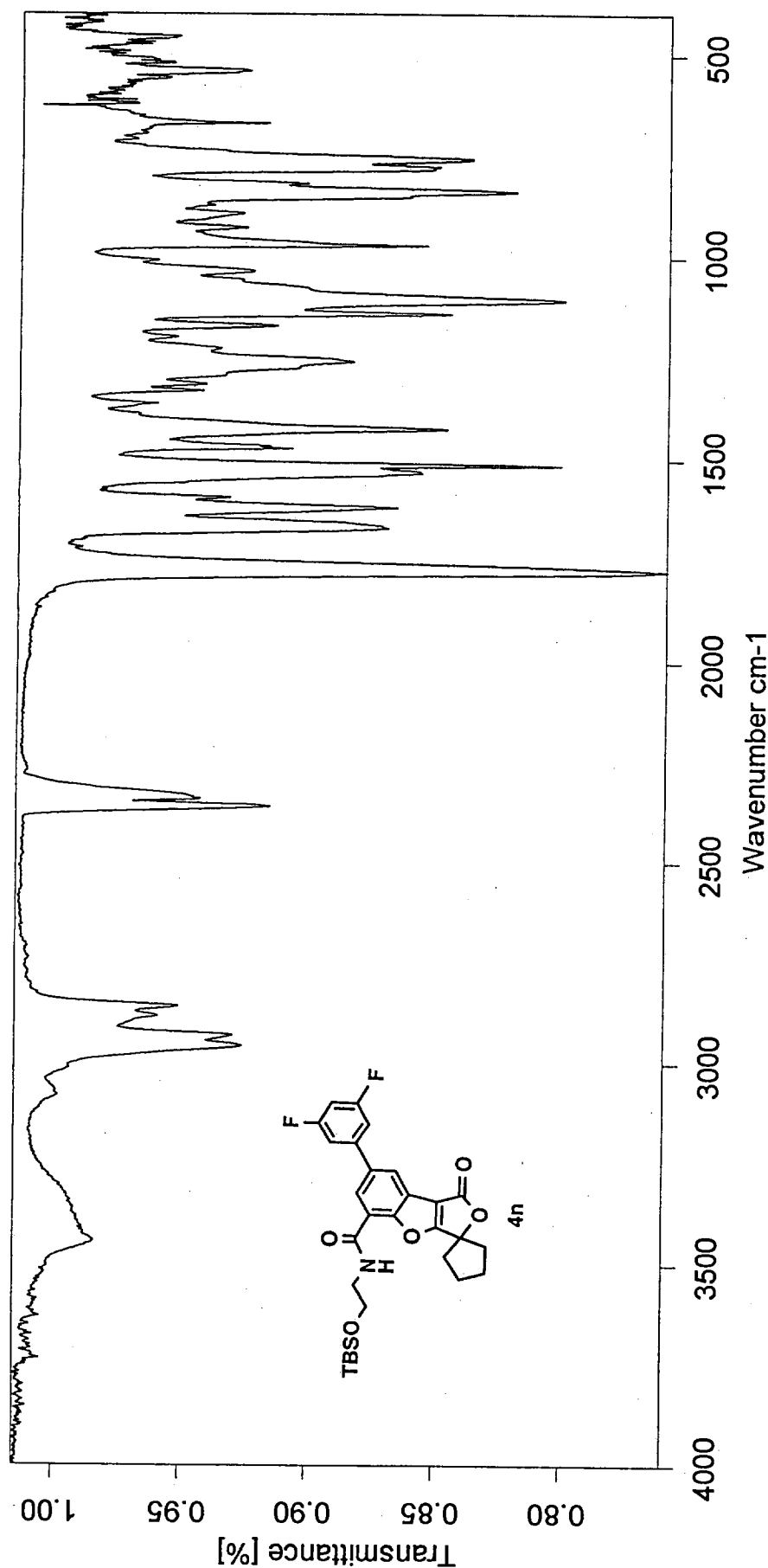




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Filename HU4N.0	Date of Measurement 16/02/2001
Path of File C:\OPUS_NT\HU	Sample Name lactone
Number of Scans 32	Result Spectrum Transmittance

