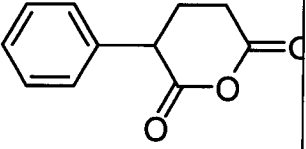
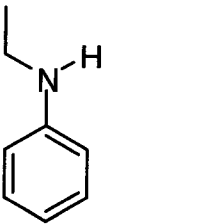
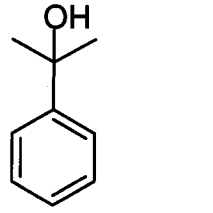
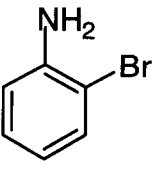
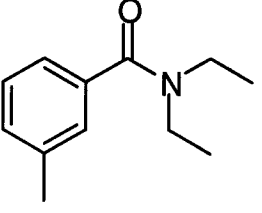
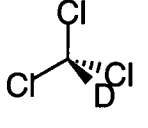
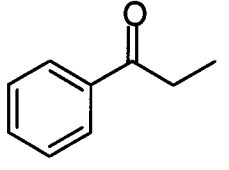
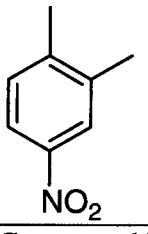
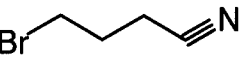
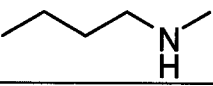
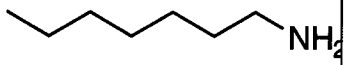
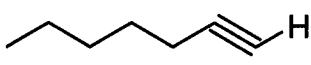
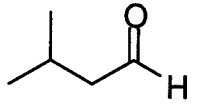
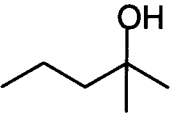
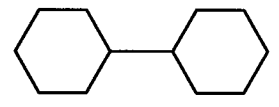
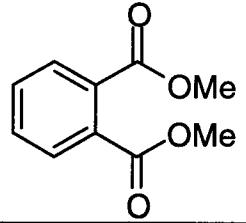
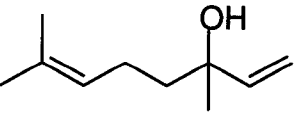
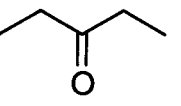
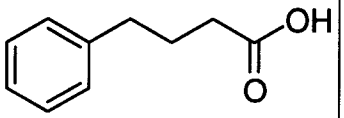
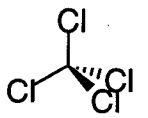
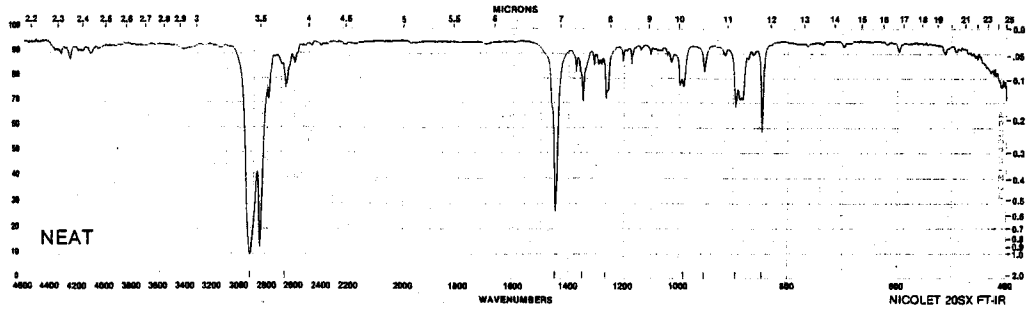
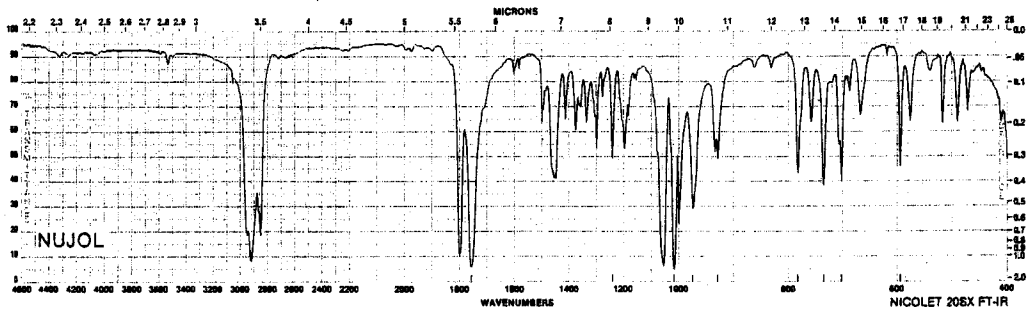


<p>Compound A</p> 	<p>Compound B</p> 	<p>Compound C</p> 	<p>Compound D</p> 
<p>Compound E</p> 	<p>Compound F</p> 	<p>Compound G</p> 	<p>Compound H</p> 
<p>Compound I</p> 	<p>Compound J</p> 	<p>Compound K</p> 	<p>Compound L</p> 
<p>Compound M</p> 	<p>Compound N</p> 	<p>Compound O</p> 	<p>Compound P</p> 
<p>Compound Q</p> 	<p>Compound R</p> 	<p>Compound S</p> 	<p>Compound T</p> 

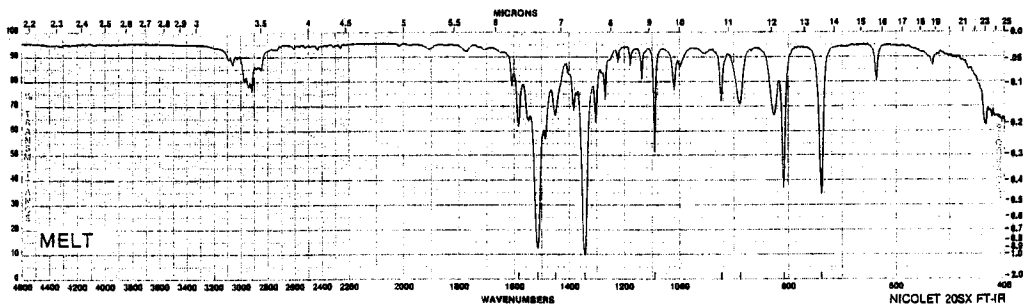
FW 166.31 d 0.864 IR III, 28H 2922.3 1349.7 853.7  
mp 3-4°C Fp 215°F NMR II, 1,42B 2668.6 1265.7 895.4  
bp 227°C n<sub>D</sub> 1.4782 1448.5 992.0 847.2



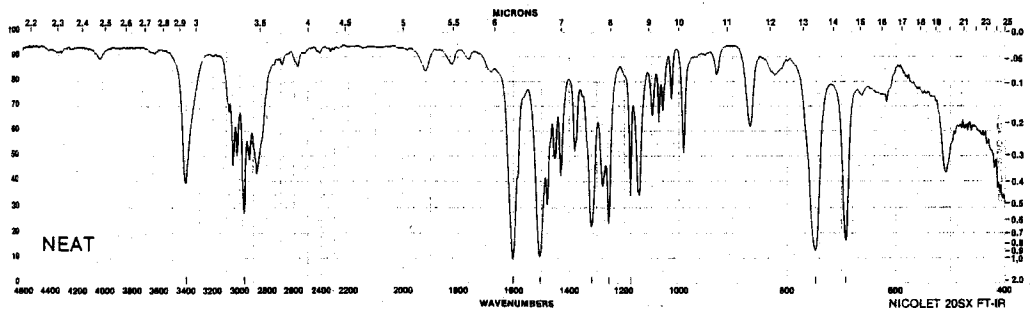
FW 190.20 IR III, 1050D 1759.4 974.9 736.4  
mp 95-99°C NMR II, 2,315C 1243.3 929.4 702.8  
bp 218°C/13mm n<sub>D</sub> 1.4782 1019.1 783.6 595.2



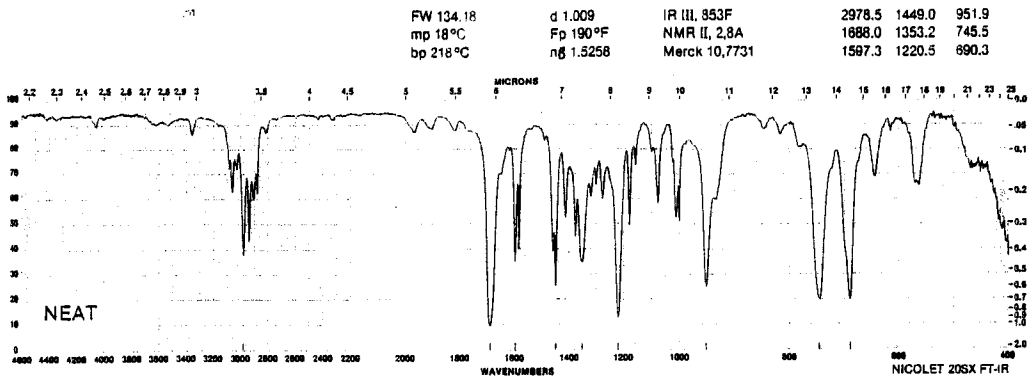
FW 151.17 d 1.139 IR III, 815B 1587.6 1346.7 890.0  
mp 29-31°C Fp >235°F NMR II, 1,1151C 1518.1 1093.6 909.9  
bp 143°C/20mm n<sub>D</sub> 1.5538 1453.8 924.7 739.5



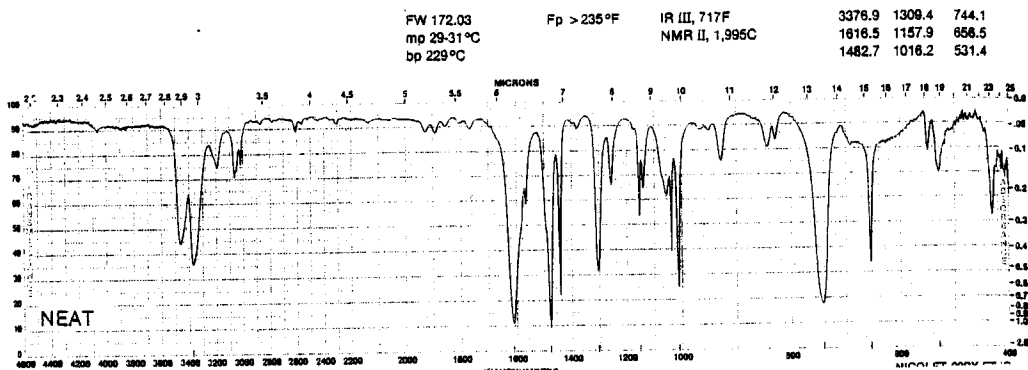
FW 121.18 d 0.963 IR III, 714E 3403.5 1507.3 1179.0  
mp -63°C Fp 185°F NMR II, 1,986B 2969.9 1321.3 748.8  
bp 205°C n<sub>D</sub> 1.5538 1604.1 1257.9 692.6



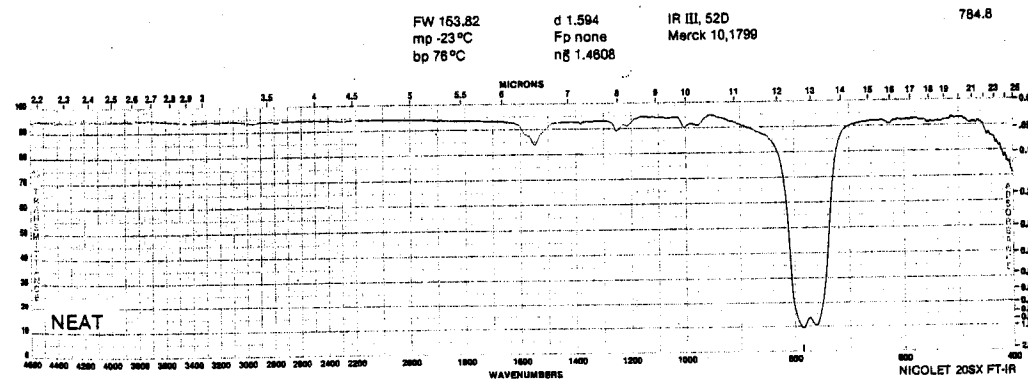
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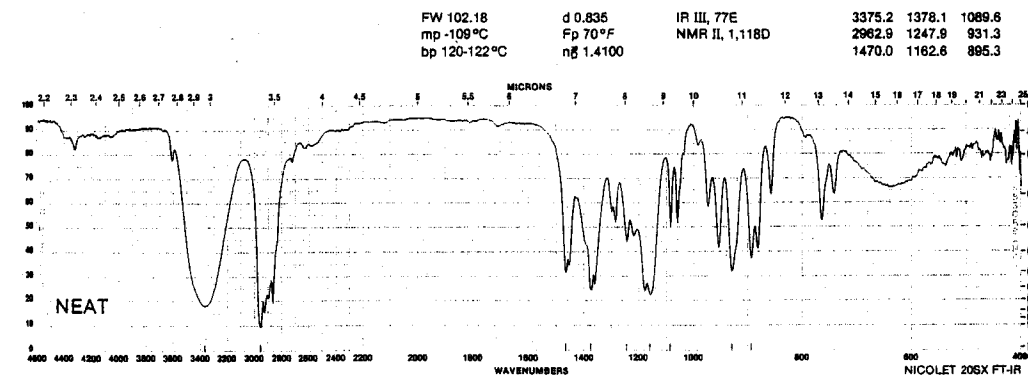
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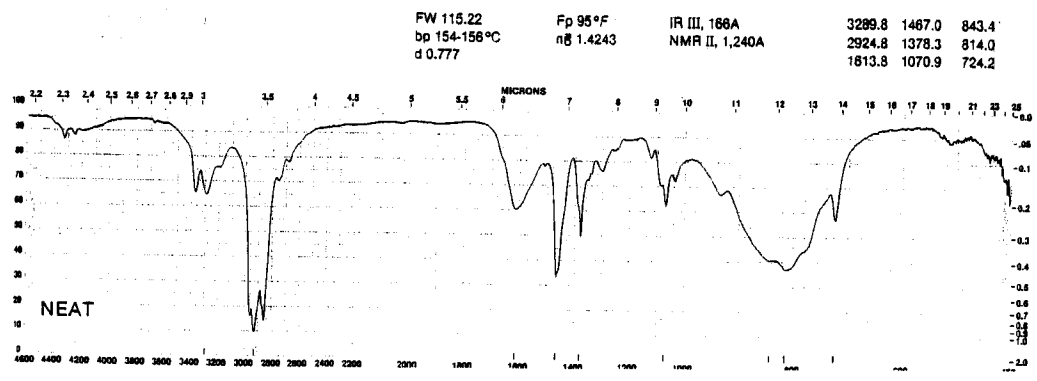
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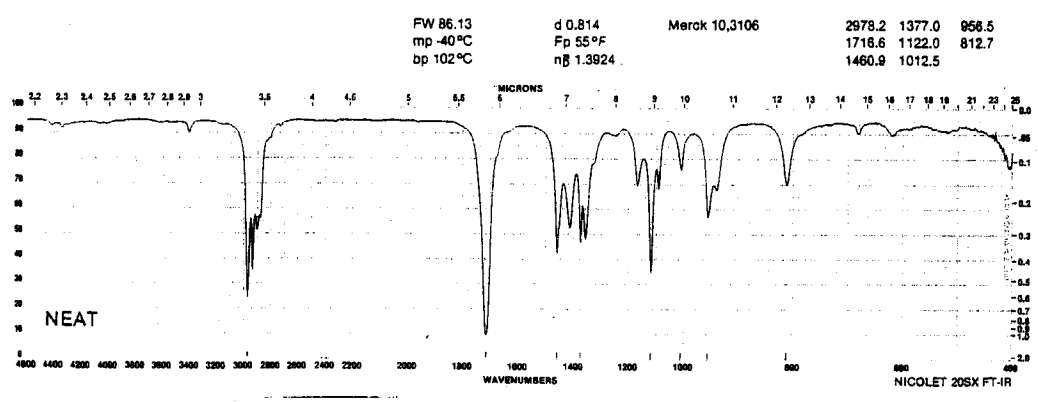
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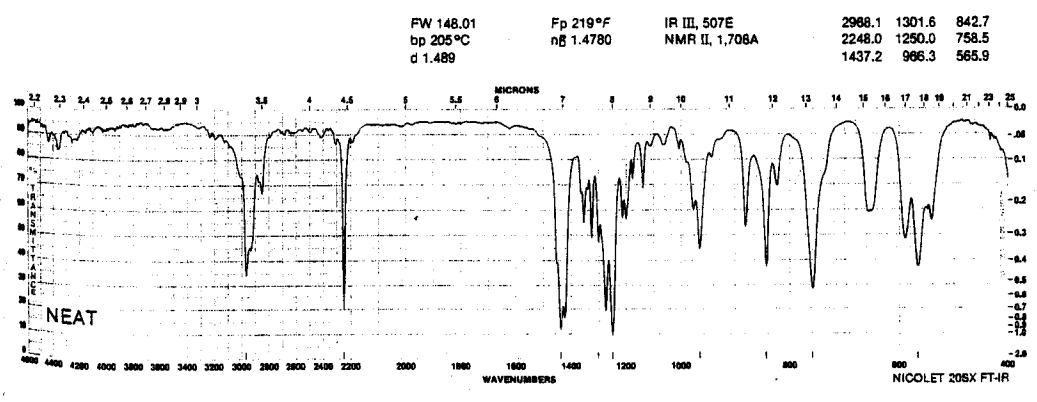
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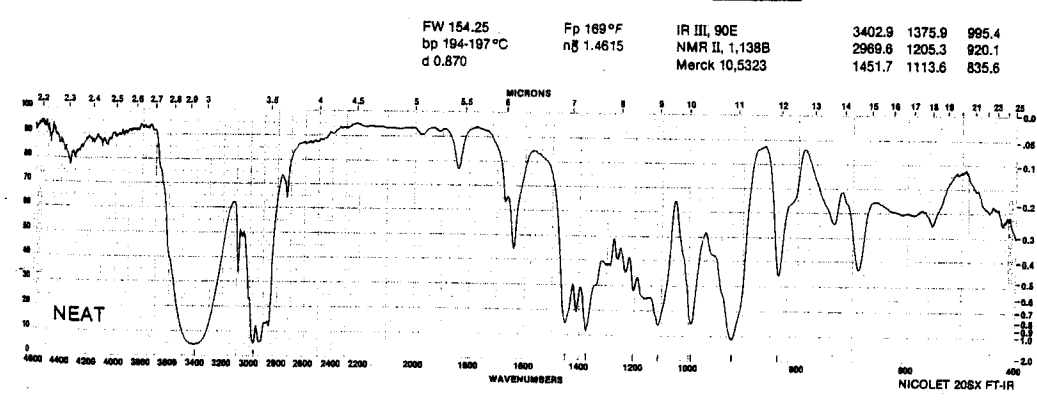
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11

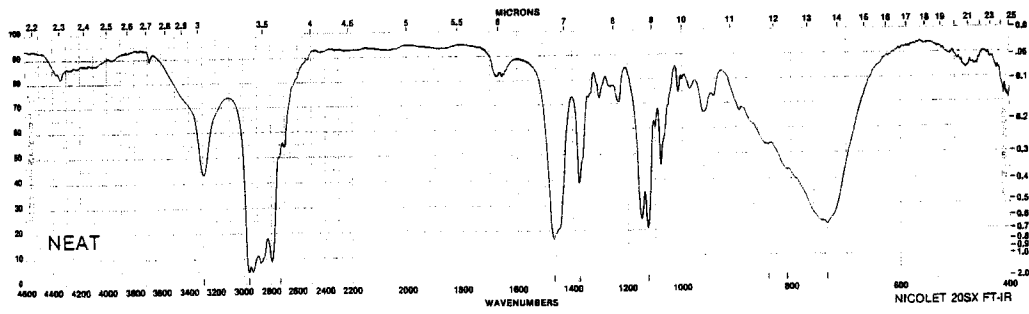


12



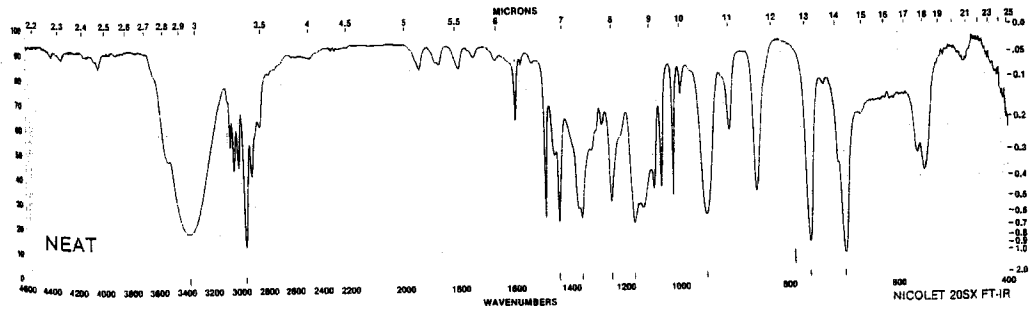
13

FW 87.17 Fp 35°F IR III, 174A 3290.3 1467.5 842.0  
bp 90.5-91.5°C n<sub>D</sub> 1.3995 NMR II, 1.255B 2958.9 1377.3 807.9  
d 0.736 2730.5 1127.3 734.6



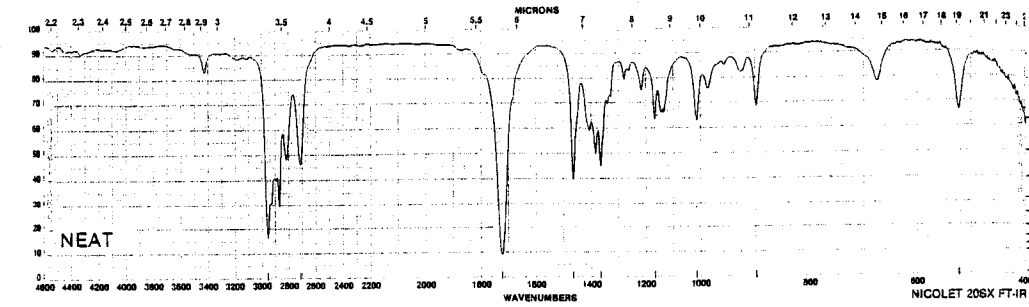
14

FW 136.19 d 0.973 IR III, 674E 3385.7 1364.1 954.2  
mp 32-34°C Fp 190°F NMR II, 1.928A 2976.0 1257.0 764.0  
bp 202°C n<sub>D</sub> 1.5196 1446.6 1173.6 699.6



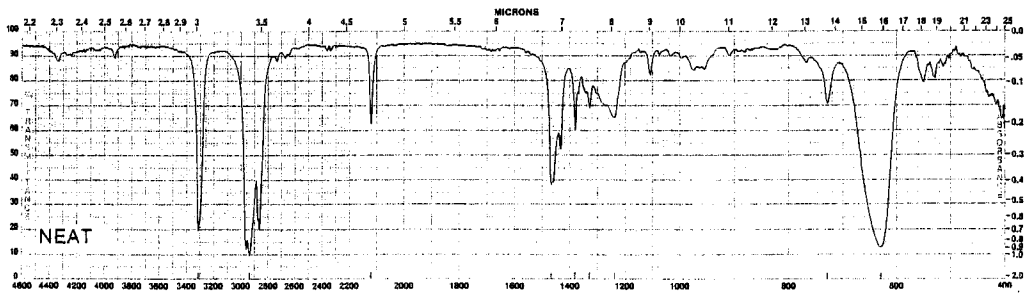
15

FW 86.13 Fp 29°F IR III, 276H 2960.1 1468.3 1016.6  
bp 90°C n<sub>D</sub> 1.3682 NMR II, 1.358C 2718.7 1368.8 898.9  
d 0.803 Merck 10,5078 1727.6 1170.8 524.1



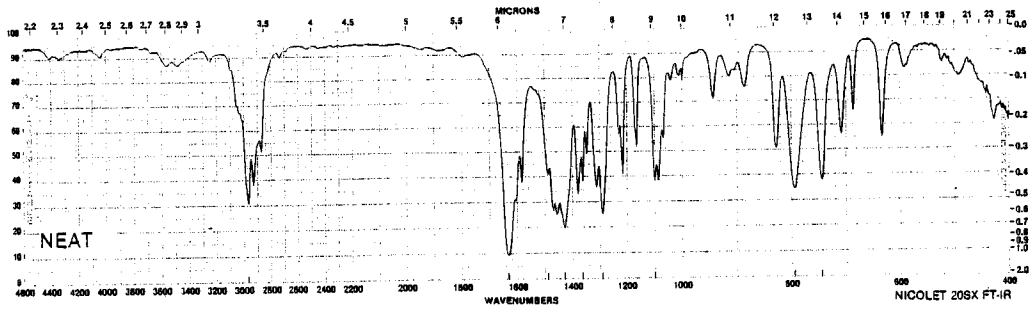
16

FW 96.17 d 0.733 NMR II, 2,949B 3312.5 1466.8 1238.2  
mp -81°C Fp 28°F 2935.0 1379.5 729.2  
bp 99-100°C n<sub>D</sub> 1.4075 2119.4 1328.2 629.5



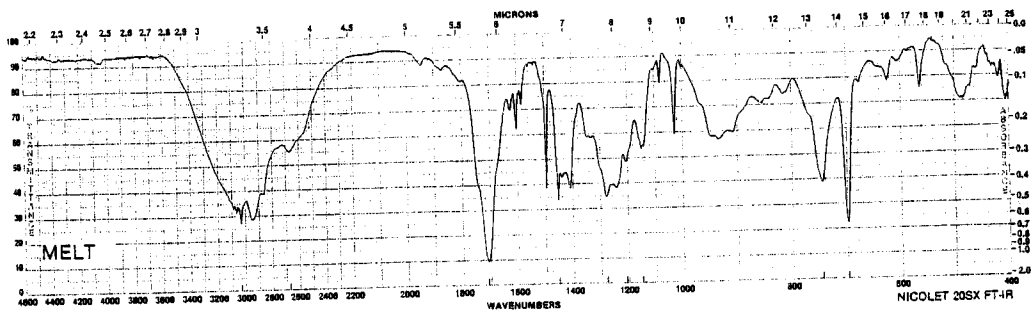
17

FW 191.27 n<sub>D</sub> 1.5212 IR III, 1078G 2972.6 1430.0 1101.8  
 bp 111°C/1.0mm NMR II, 2,347A 1633.6 1363.9 794.8  
 d 0.996 1490.0 1292.2 745.7



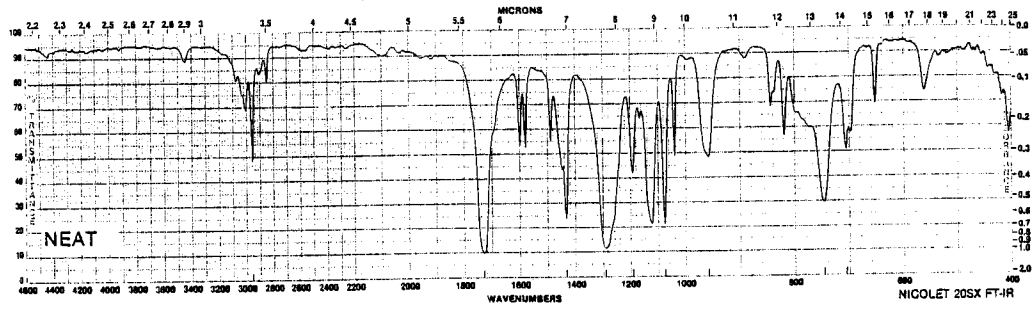
18

FW 184.20 Fp >235°F IR III, 932A 3027.5 1453.6 1150.1  
 mp 50-52°C NMR II, 2,137D 2687.8 1279.9 745.5  
 bp 165°C/10mm 1708.5 1206.8 699.1



19

FW 194.19 d 1.190 IR III, 1035C 2953.5 1291.8 957.7  
 mp 2°C Fp 295°F NMR II, 2,296C 1729.7 1192.8 748.1  
 bp 282°C n<sub>D</sub> 1.5145 Merck 10,3250 1434.3 1075.8 705.4



20

FW 120.39 d 1.500 IR III, 1517C 912.8  
 mp -64°C Fp none NMR II, 1,3D 742.0  
 bp 60.9°C n<sub>D</sub> 1.4445 651.2

