

## Unknown # 360-14-15

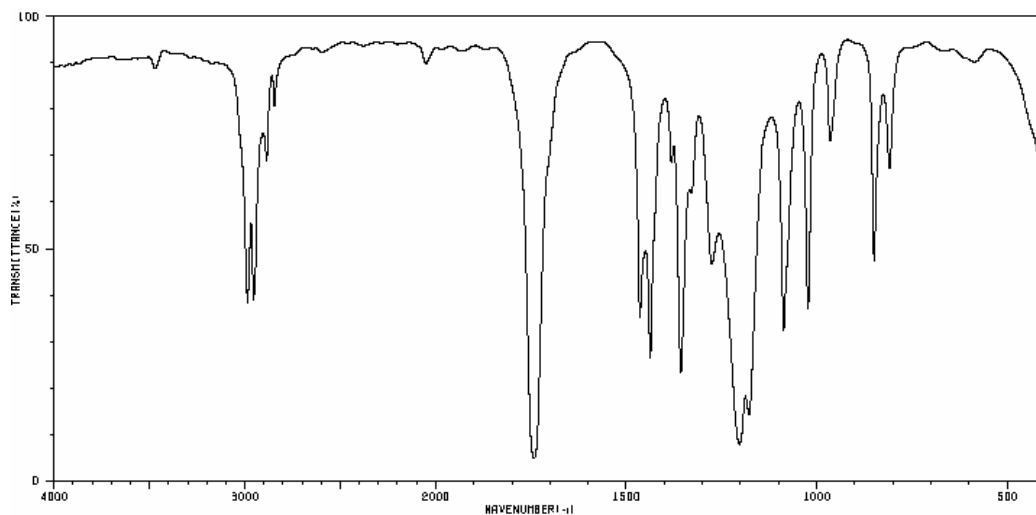
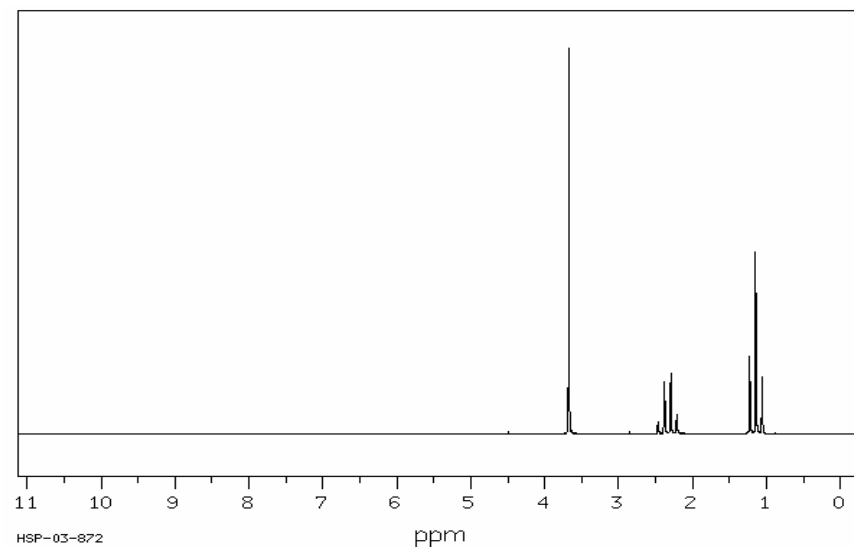
Mol. Wt. = 88.12 g/mol

Chemical Formula = C<sub>4</sub>H<sub>8</sub>O<sub>2</sub>

Degrees of Unsaturation = \_\_\_\_\_

b.p. = 79.9°C

IR Spectra (liquid film (neat) on KBr Disc)

<sup>1</sup>H-NMR Spectra (at 90 MHz in CDCl<sub>3</sub>)

Infrared Spectra (neat liquid film on KBr disc):

<sup>1</sup>H-NMR Integration Data: (at 90 MHz in CDCl<sub>3</sub>)

Spectrum Region	Absorp'n Band#	Frequency (cm <sup>-1</sup> )	Peak Shape (sharp, broad)	Peak Intensity (strong, med. or weak)	Functional Group Indicated	Signal #	Shift	Integrat'n	Splitting	Comment	#Neighbouring H	Signal Assignment
						1	δ 1.15	3H				
						2	δ 2.3	2H				
						3	δ 3.7	3H				

Structure Assigned to Unknown 360-14-15

Compound Name:

