

1. L'accreditamento di un laboratorio chimico: significato ed implementazione.

2. Applicazioni di tecniche cromatografiche nell'analisi qualitativa e quantitativa.

3. Metodologie spettroscopiche: principi ed applicazioni.

IND\_1. Le normative ambientali internazionali ed europee nell'industria chimica.

IND\_2. Metodologie analitiche applicabili all'analisi di acque reflue da processi chimici industriali

IND\_3. Prodotti e derivati dell'industria del petrolio.

FARM\_1. Metodologie analitiche applicabili all'analisi di acque reflue da processi chimici dell'industria farmaceutica.

FARM\_2. Le normative ambientali internazionali ed europee nell'industria farmaceutica.

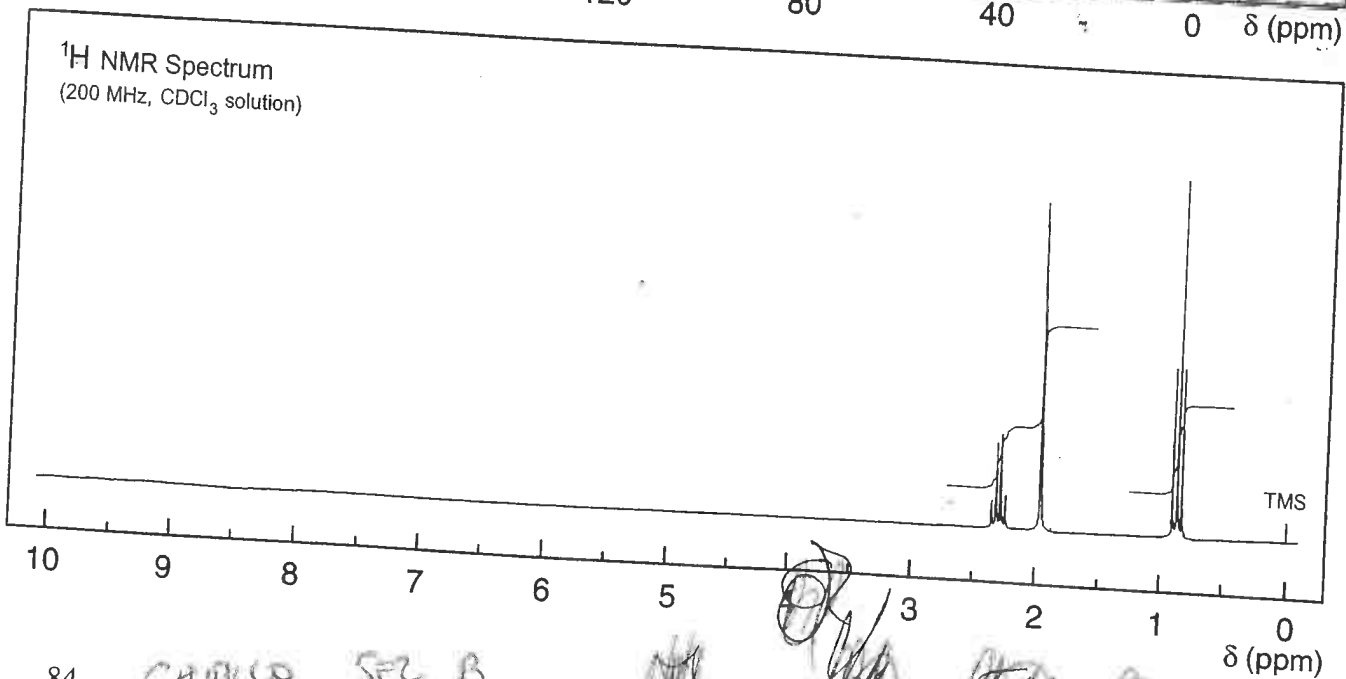
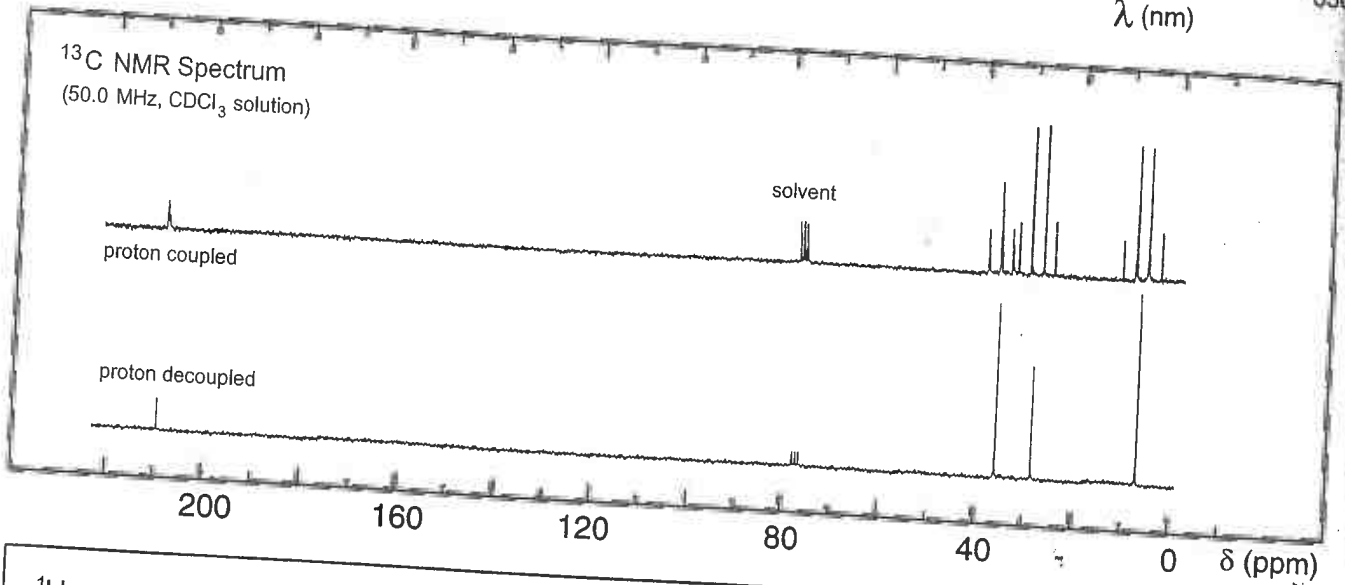
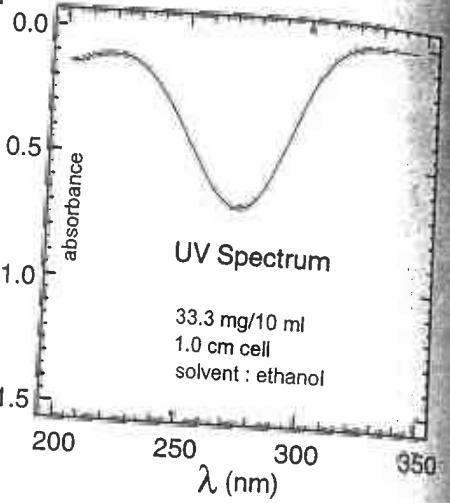
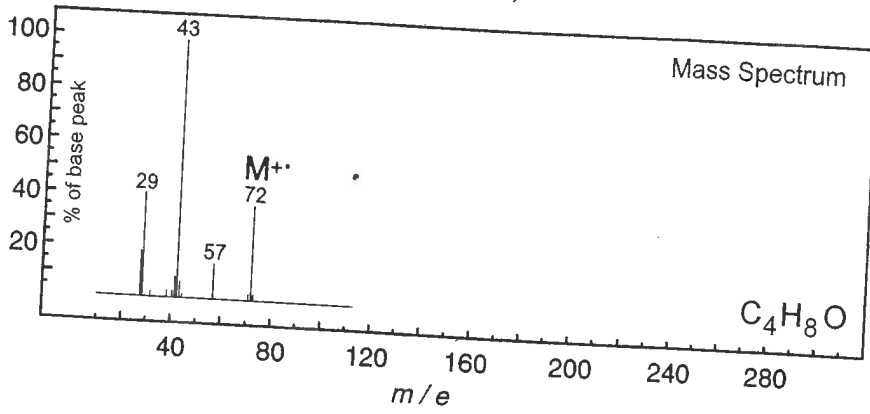
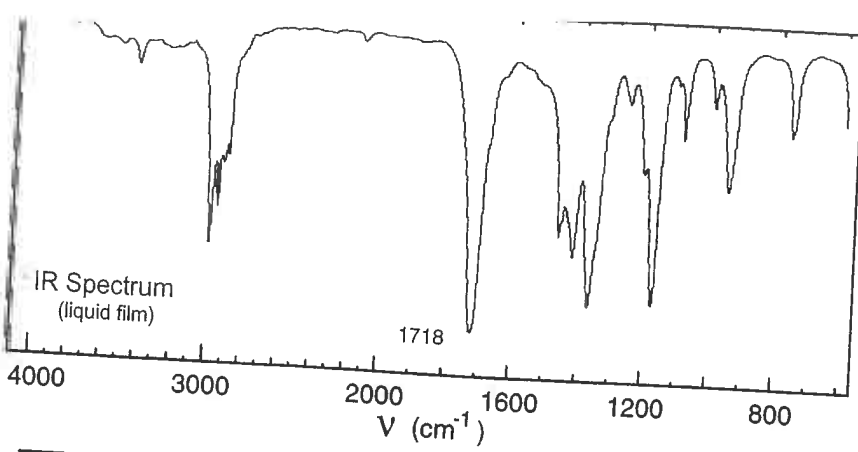
FARM\_3. Implementazione di un sistema di gestione della sicurezza in accordo alla norma OHSAS 18001 nell'industria farmaceutica.

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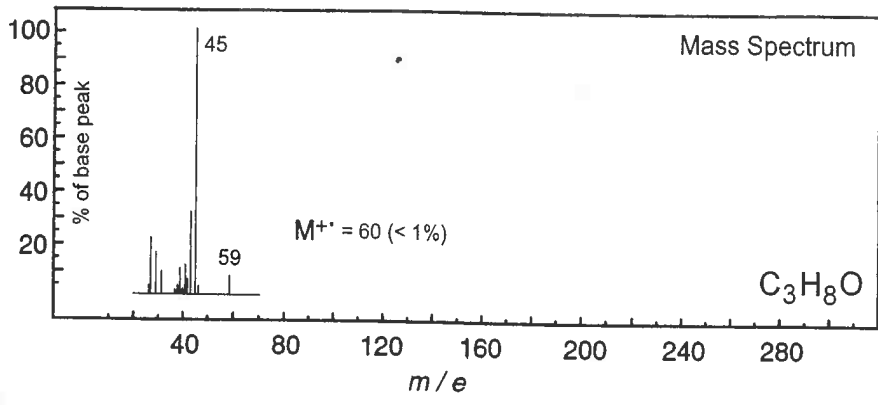
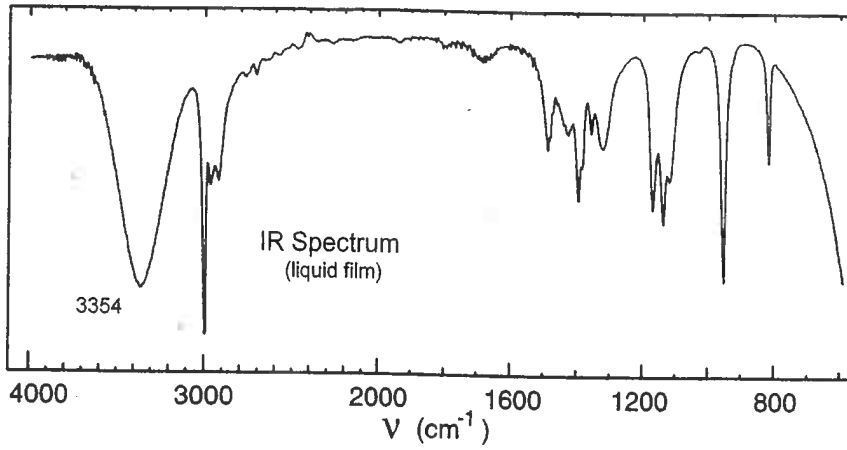
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# Problem 1

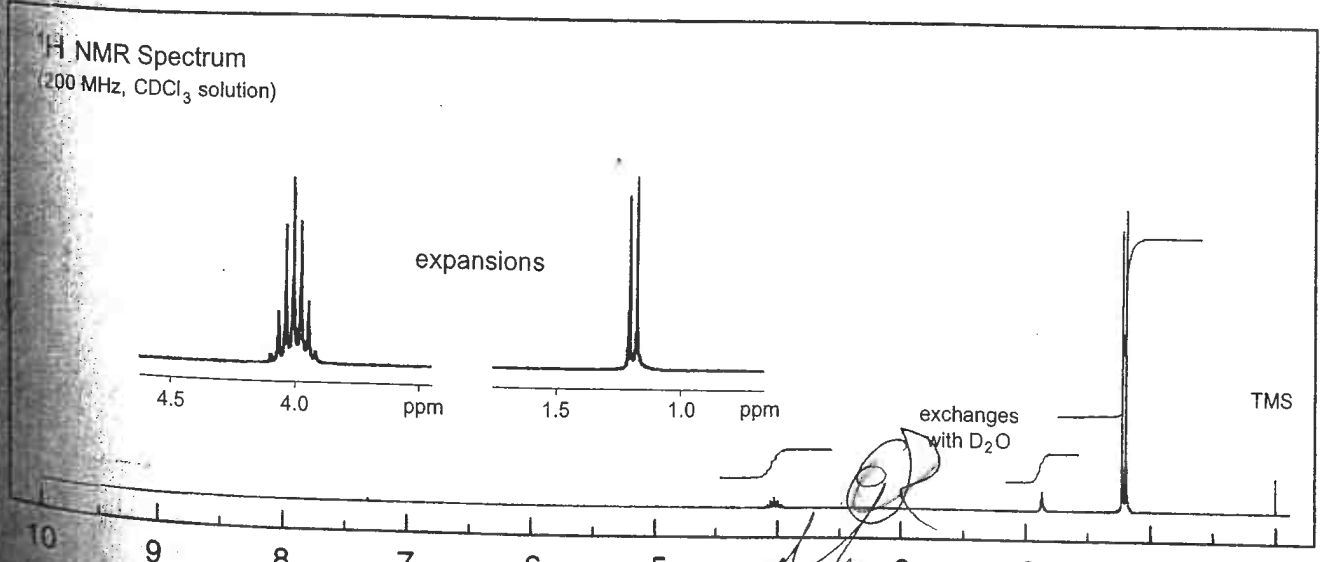
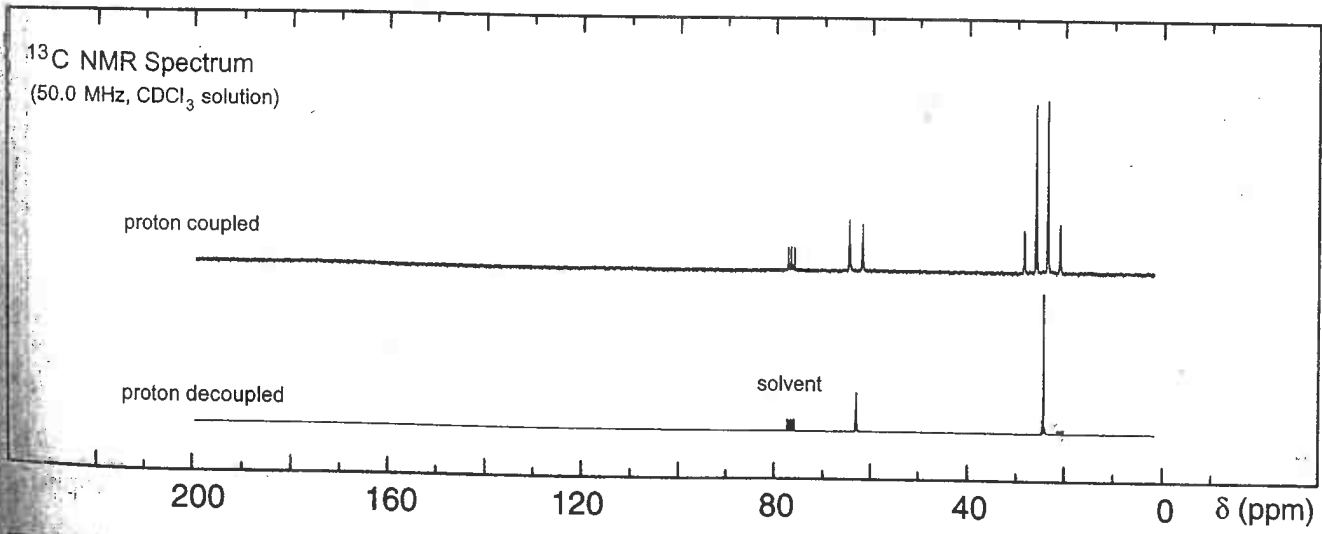


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# Problem 12



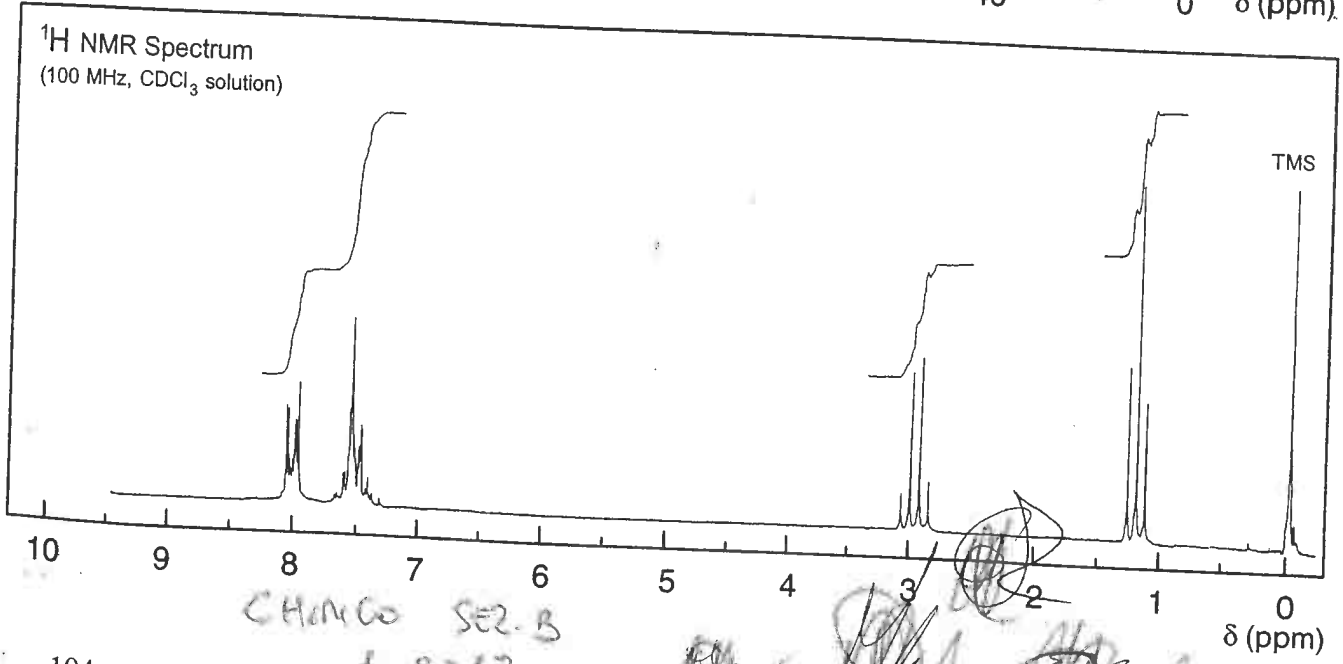
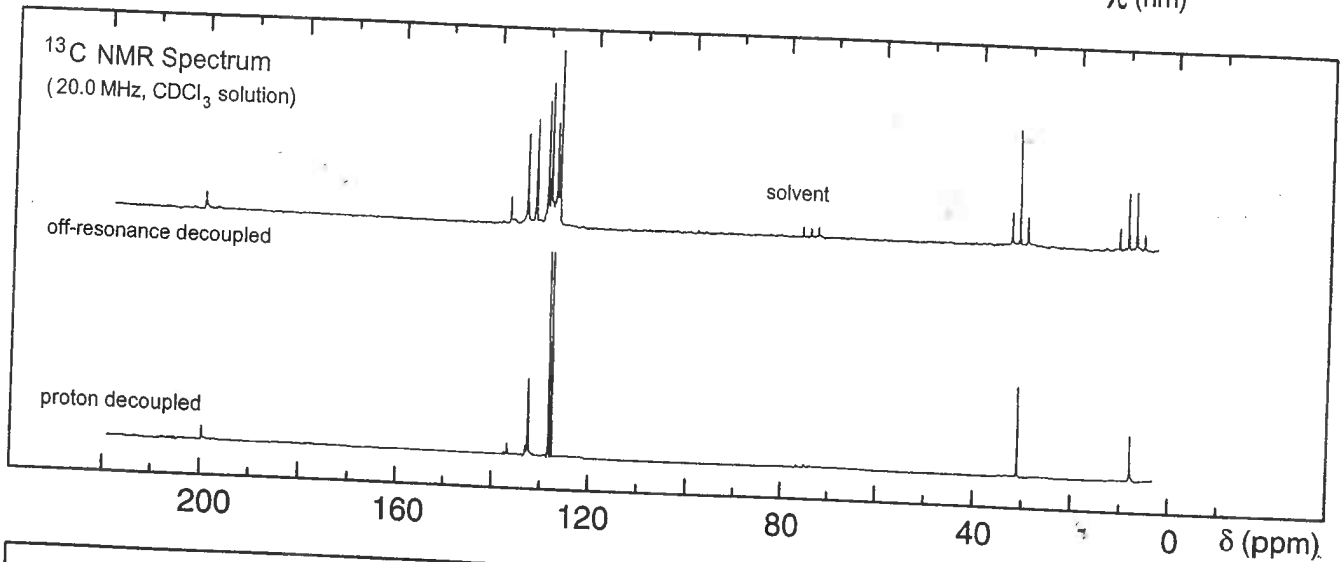
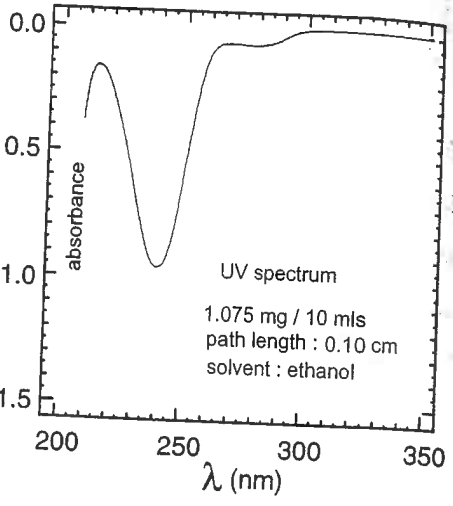
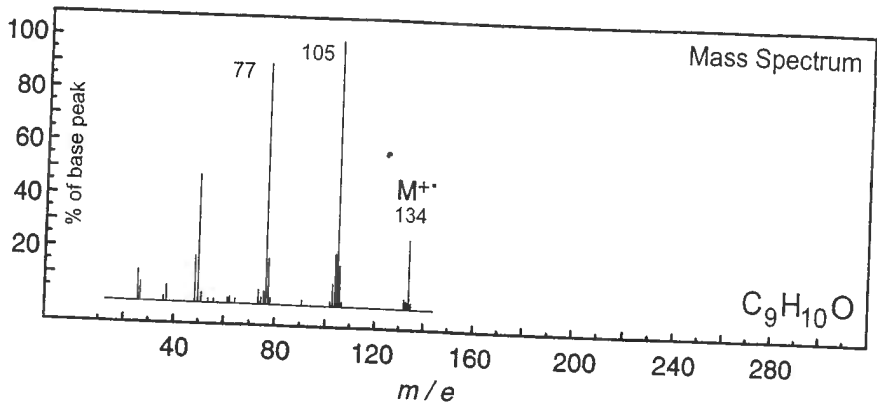
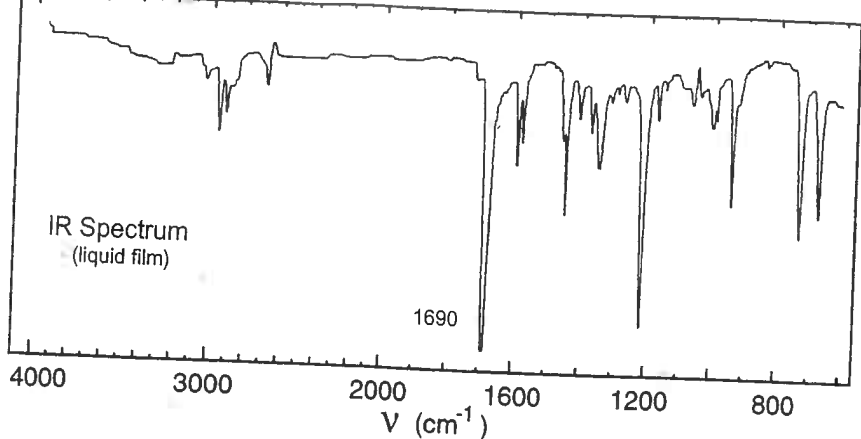
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21 sample 10  
Problem 21



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