

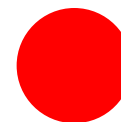
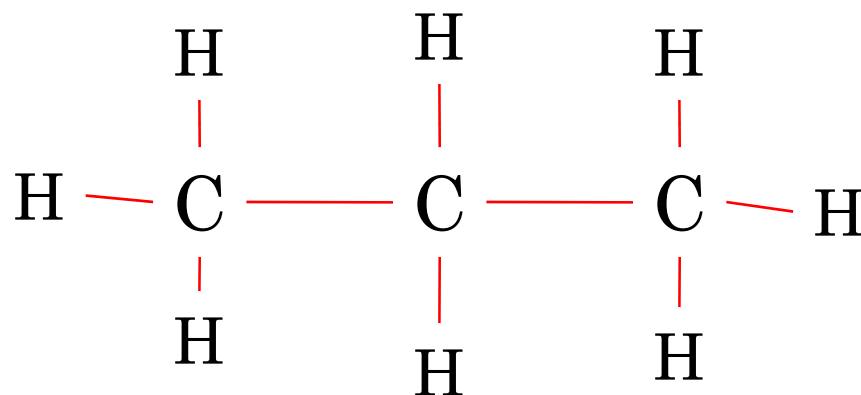


HONC IF YOU LIKE MOLECULES

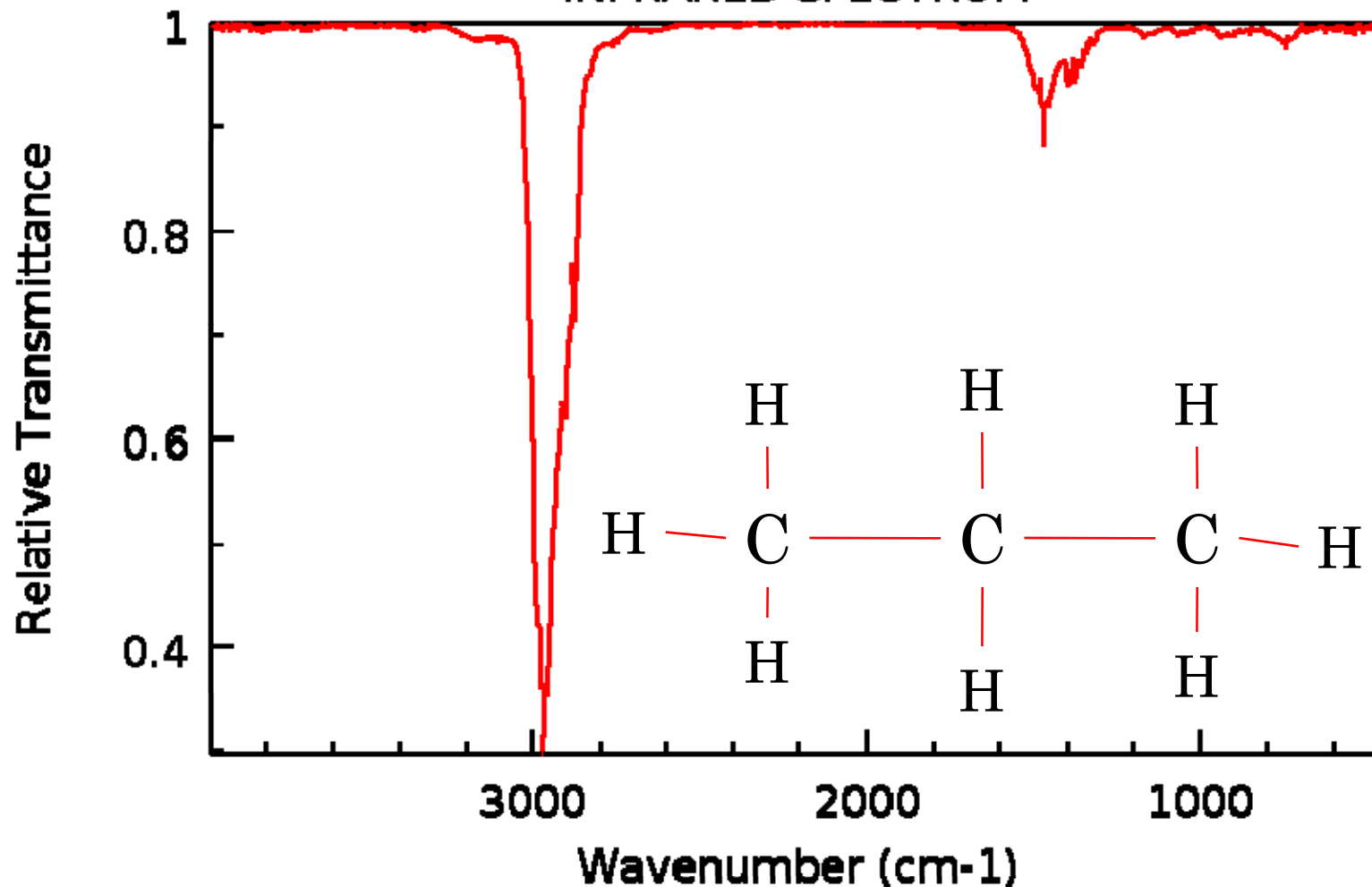
Creating structural formulas from molecular formulas.

MOLECULAR FORMULA #1 – C₃H₈

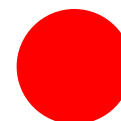
- Propane



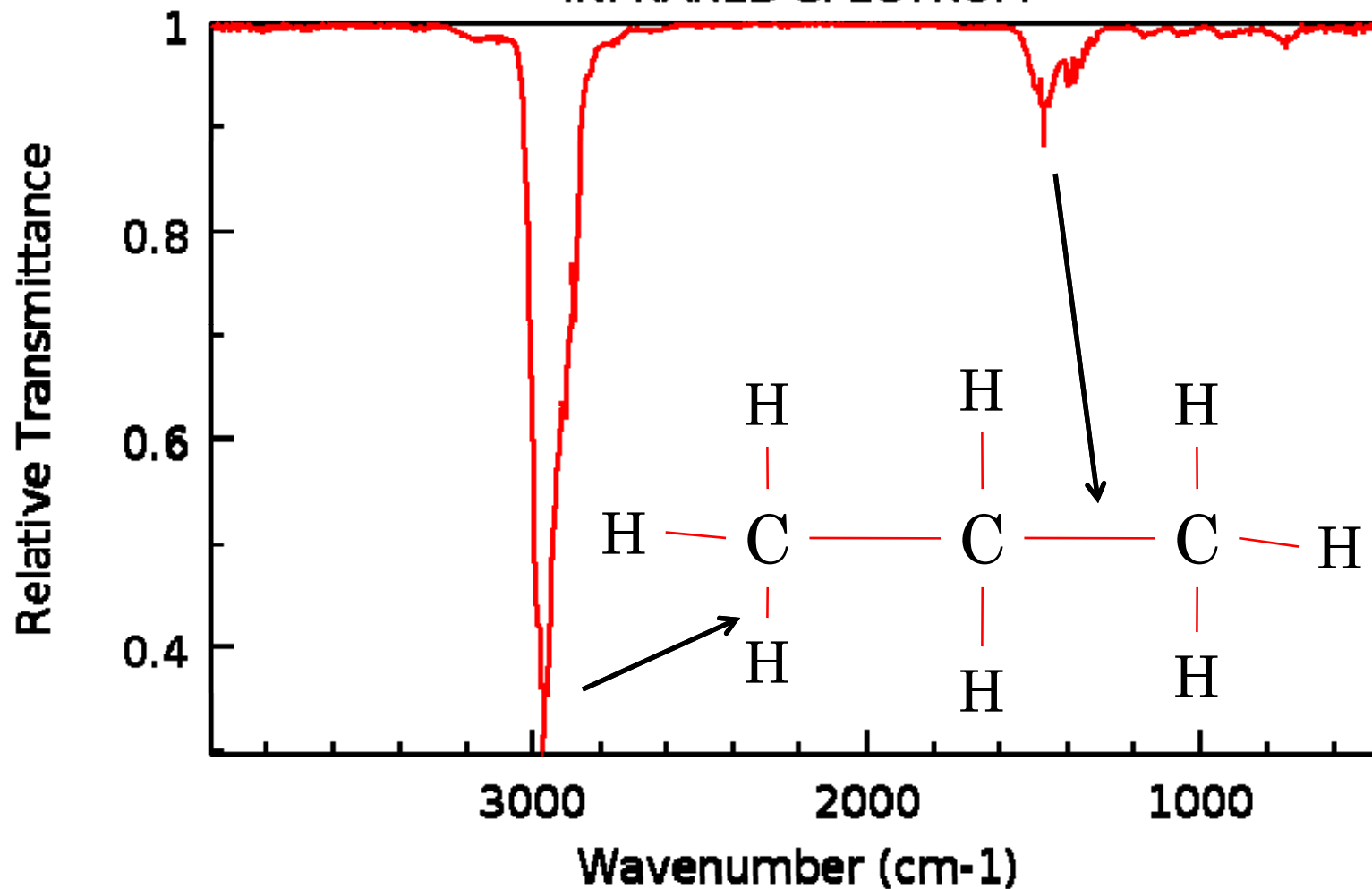
Propane INFRARED SPECTRUM



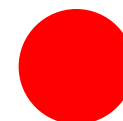
NIST Chemistry WebBook (<http://webbook.nist.gov/chemistry>)



Propane INFRARED SPECTRUM

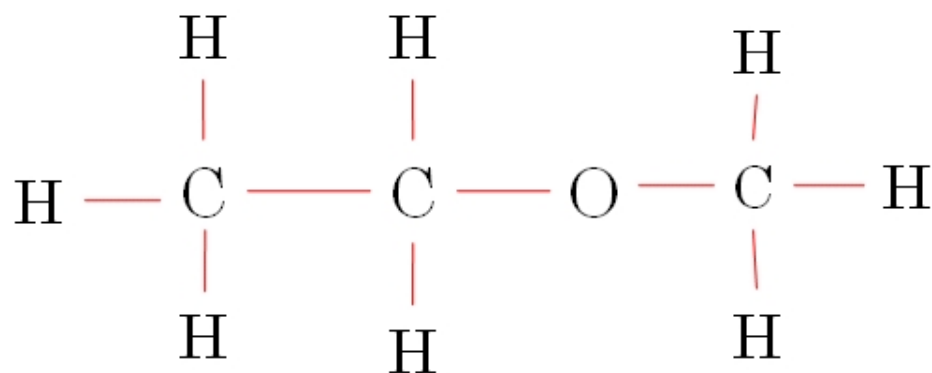
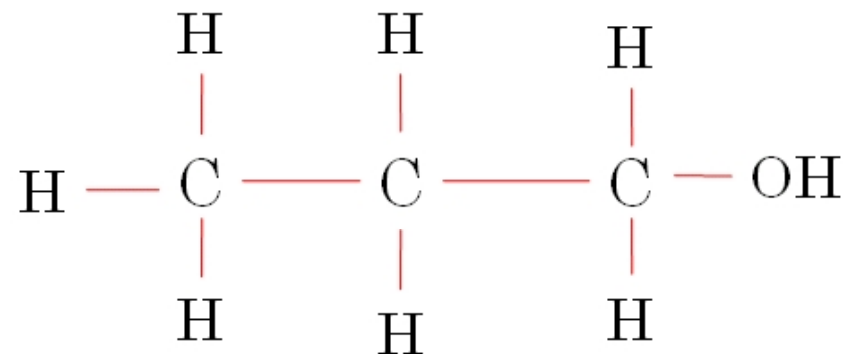


NIST Chemistry WebBook (<http://webbook.nist.gov/chemistry>)



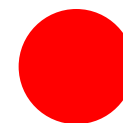
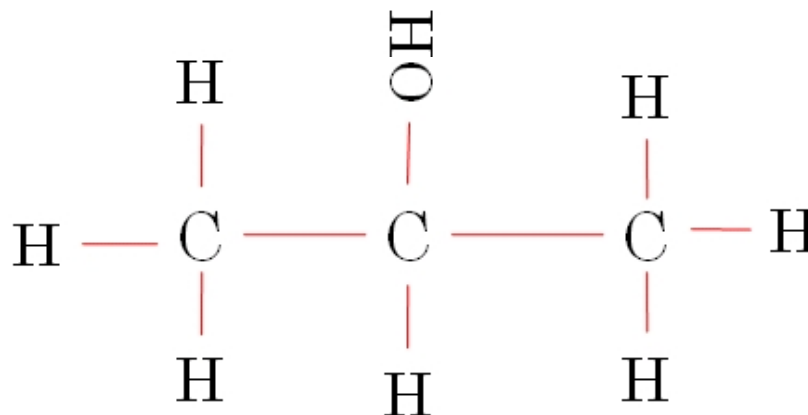
MOLECULAR FORMULA #2 – C₃H₈O

○ Propanol

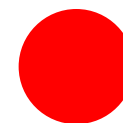
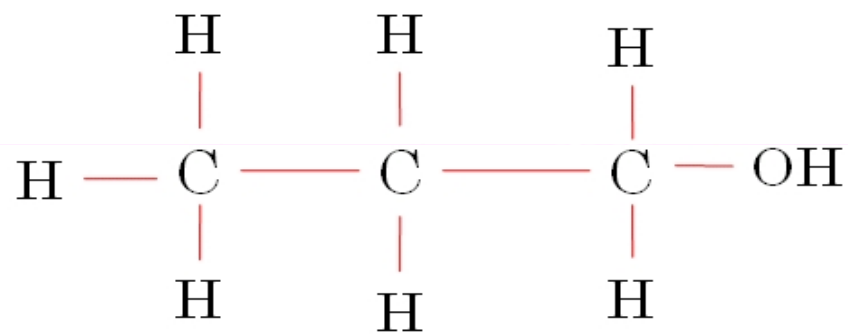
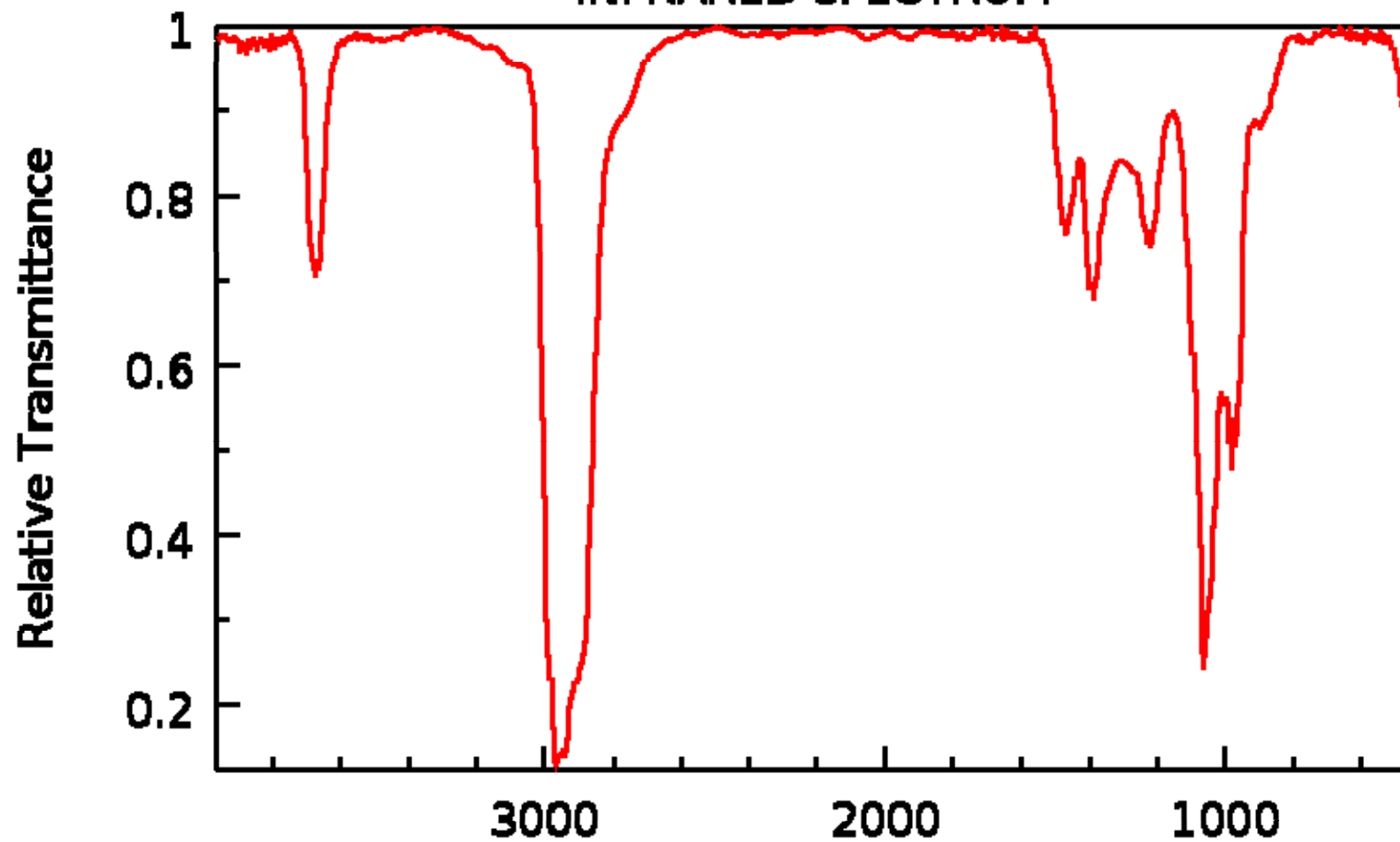


○ Methoxyethane

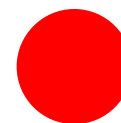
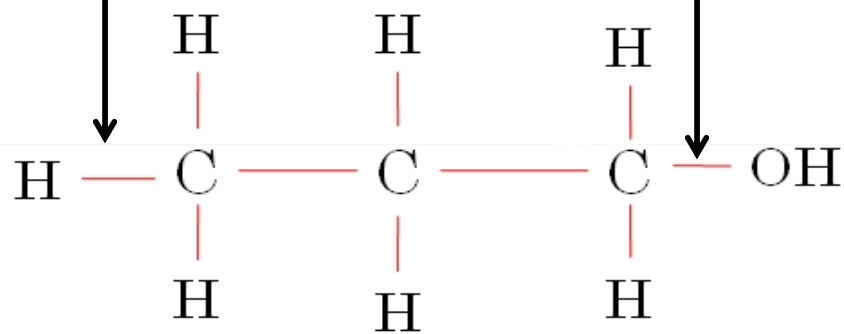
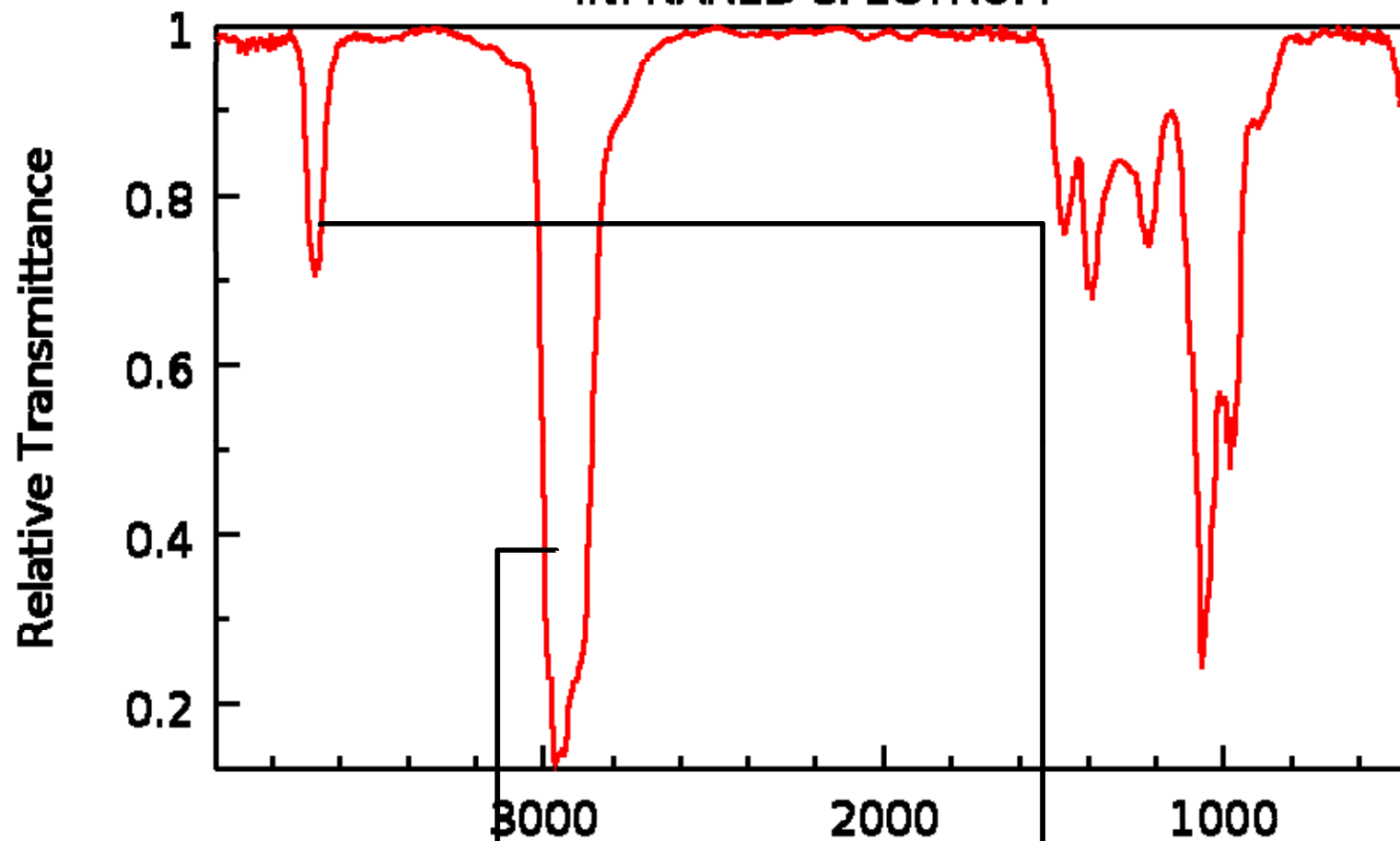
○ Isopropanol



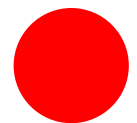
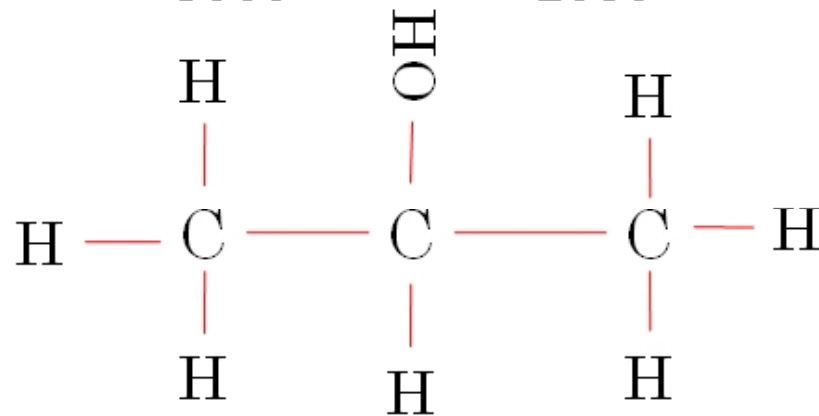
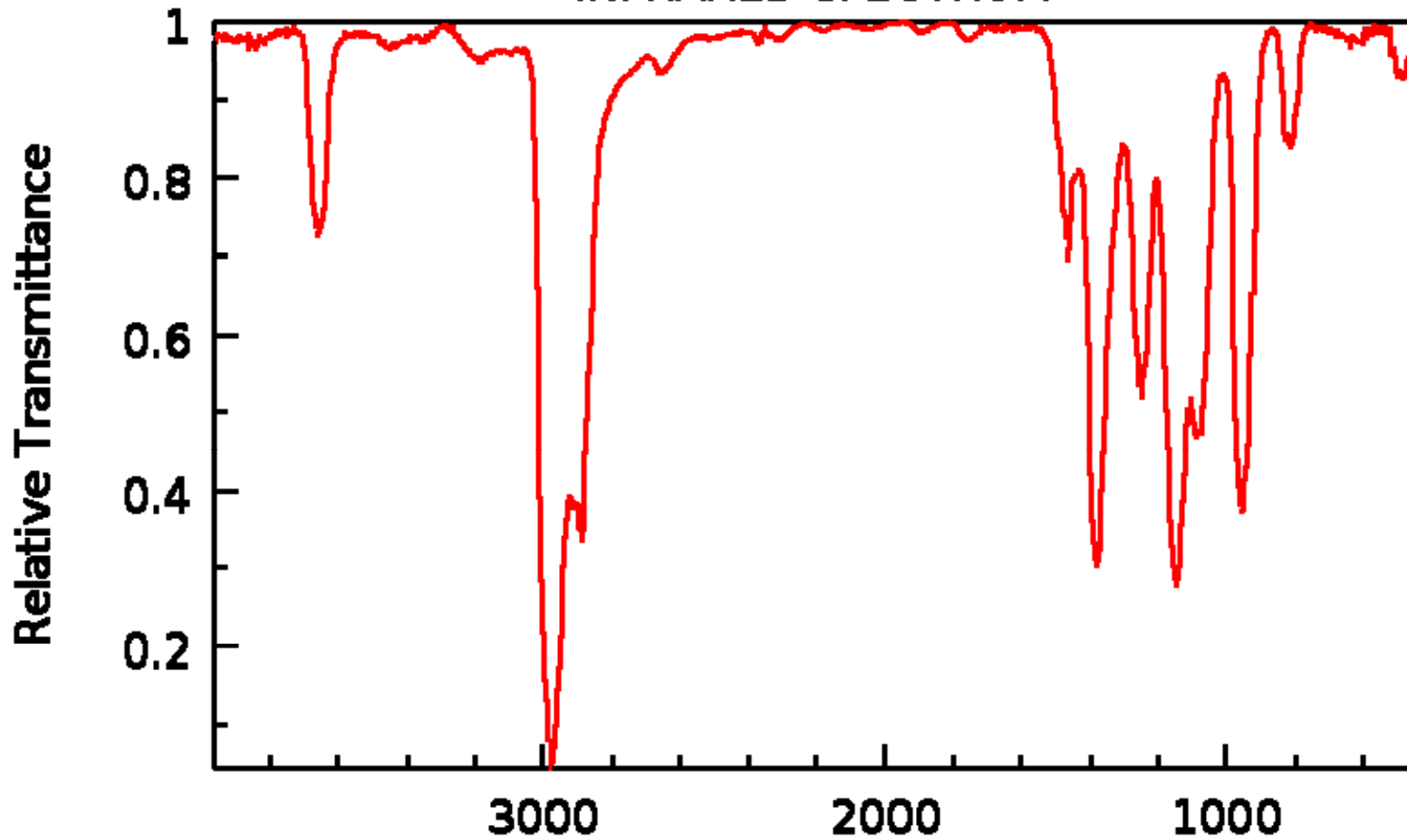
1-Propanol INFRARED SPECTRUM



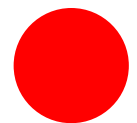
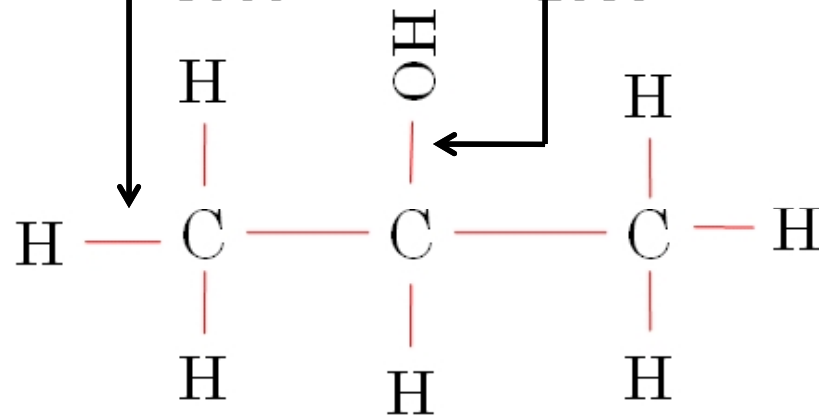
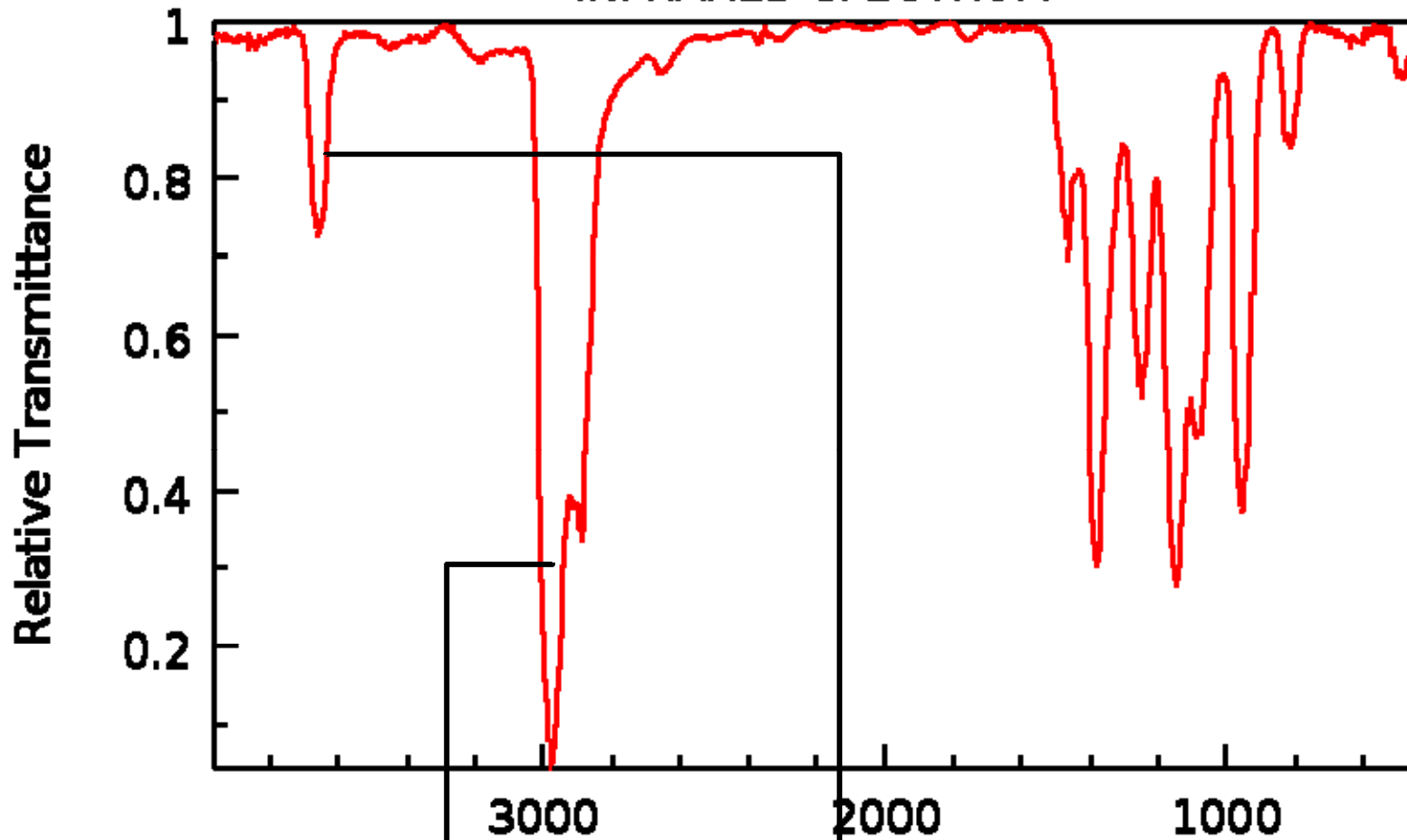
1-Propanol INFRARED SPECTRUM



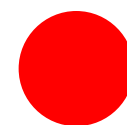
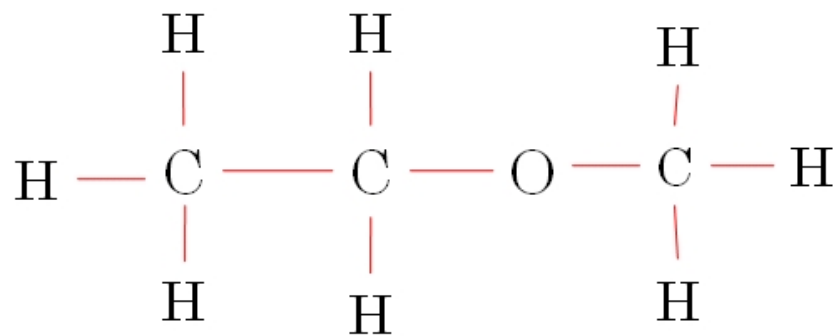
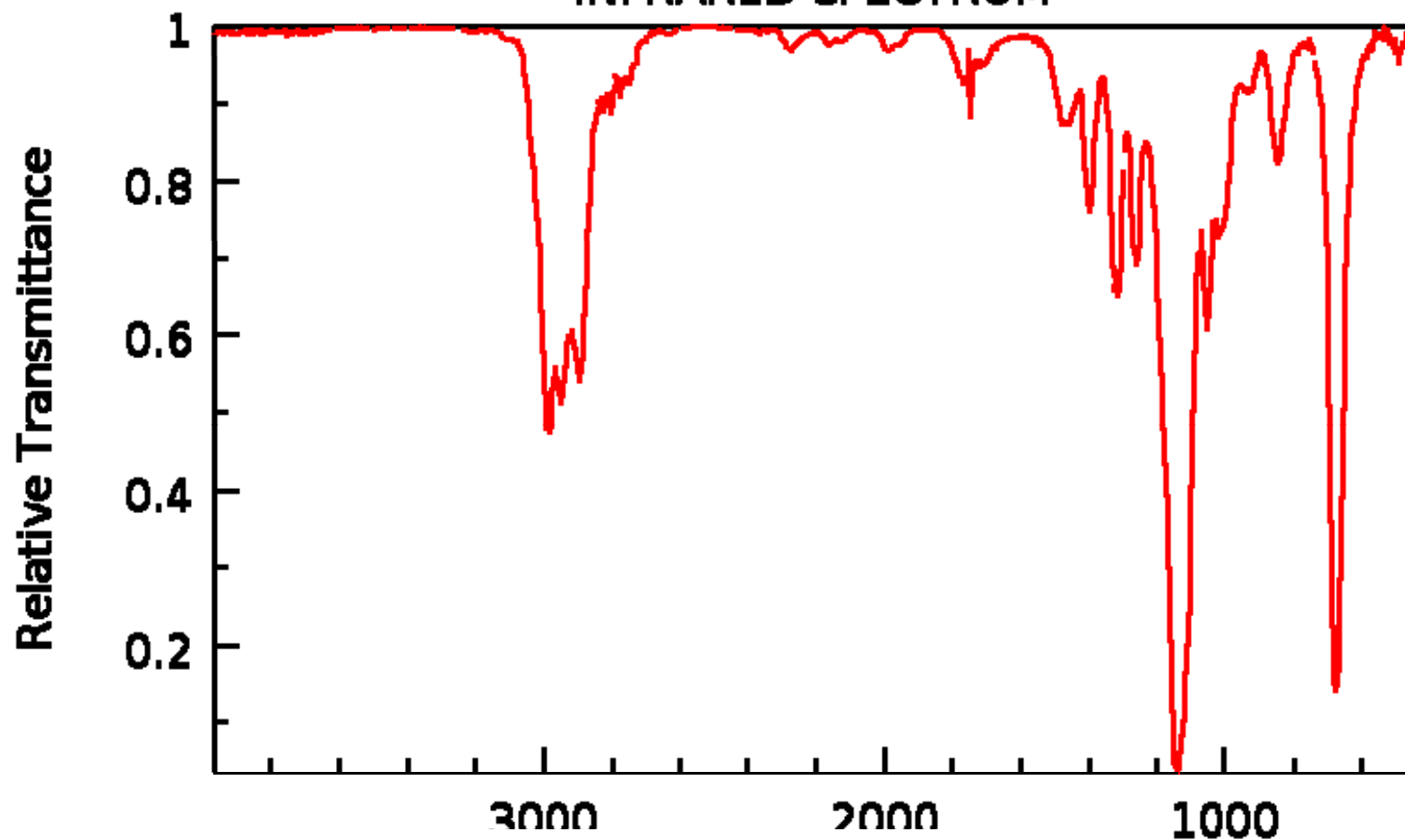
Isopropyl Alcohol INFRARED SPECTRUM



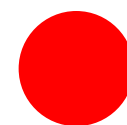
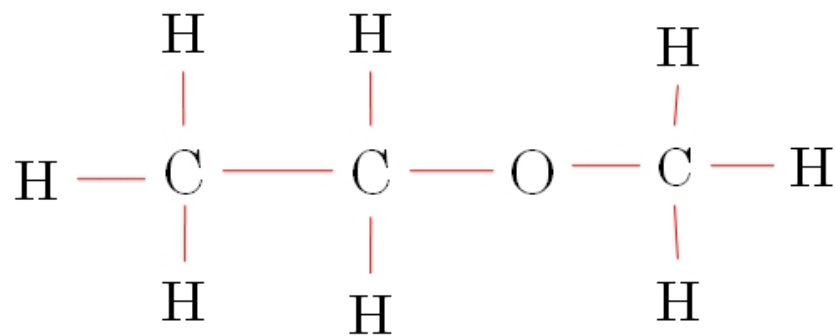
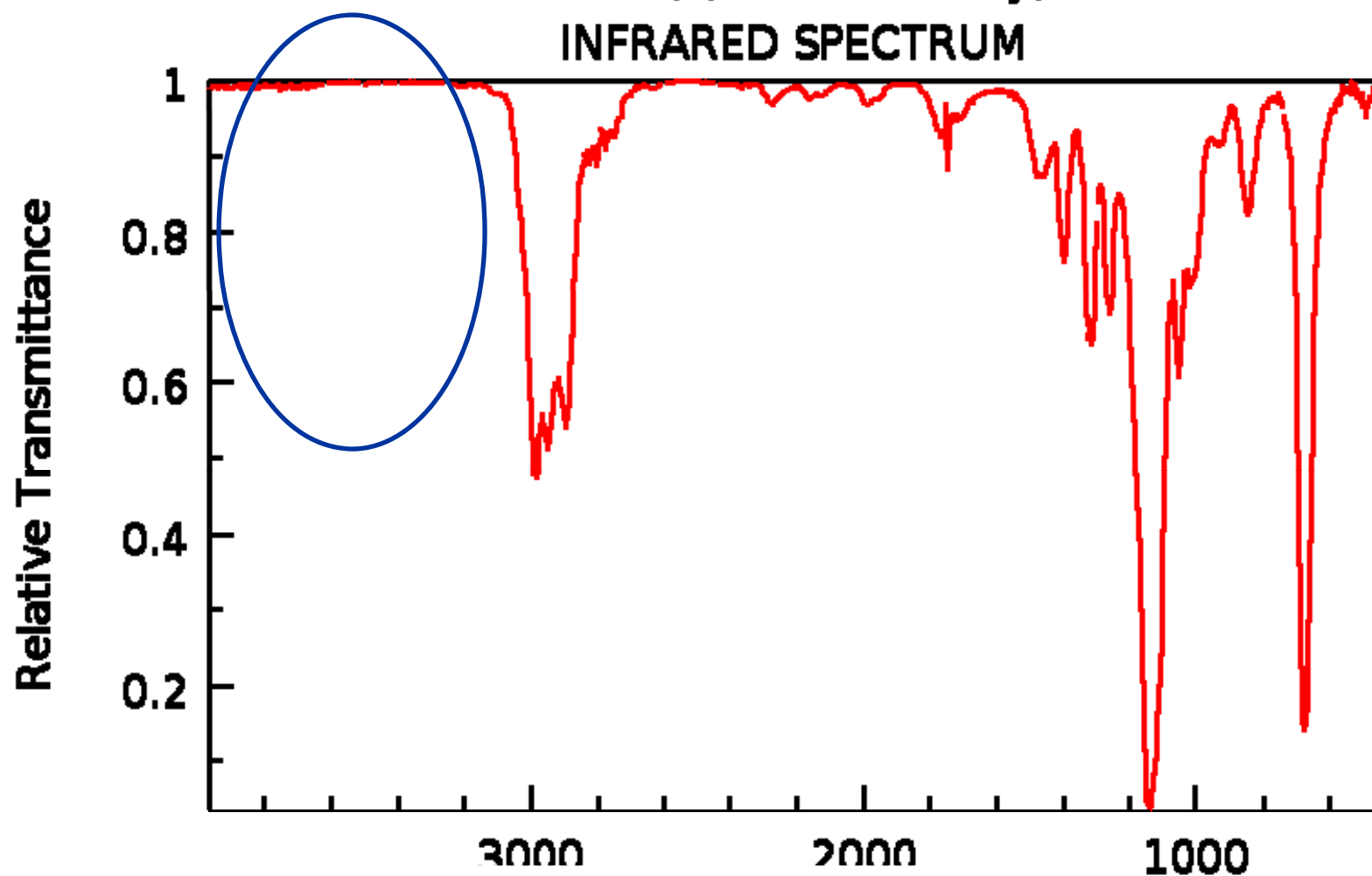
Isopropyl Alcohol INFRARED SPECTRUM



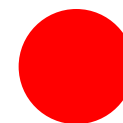
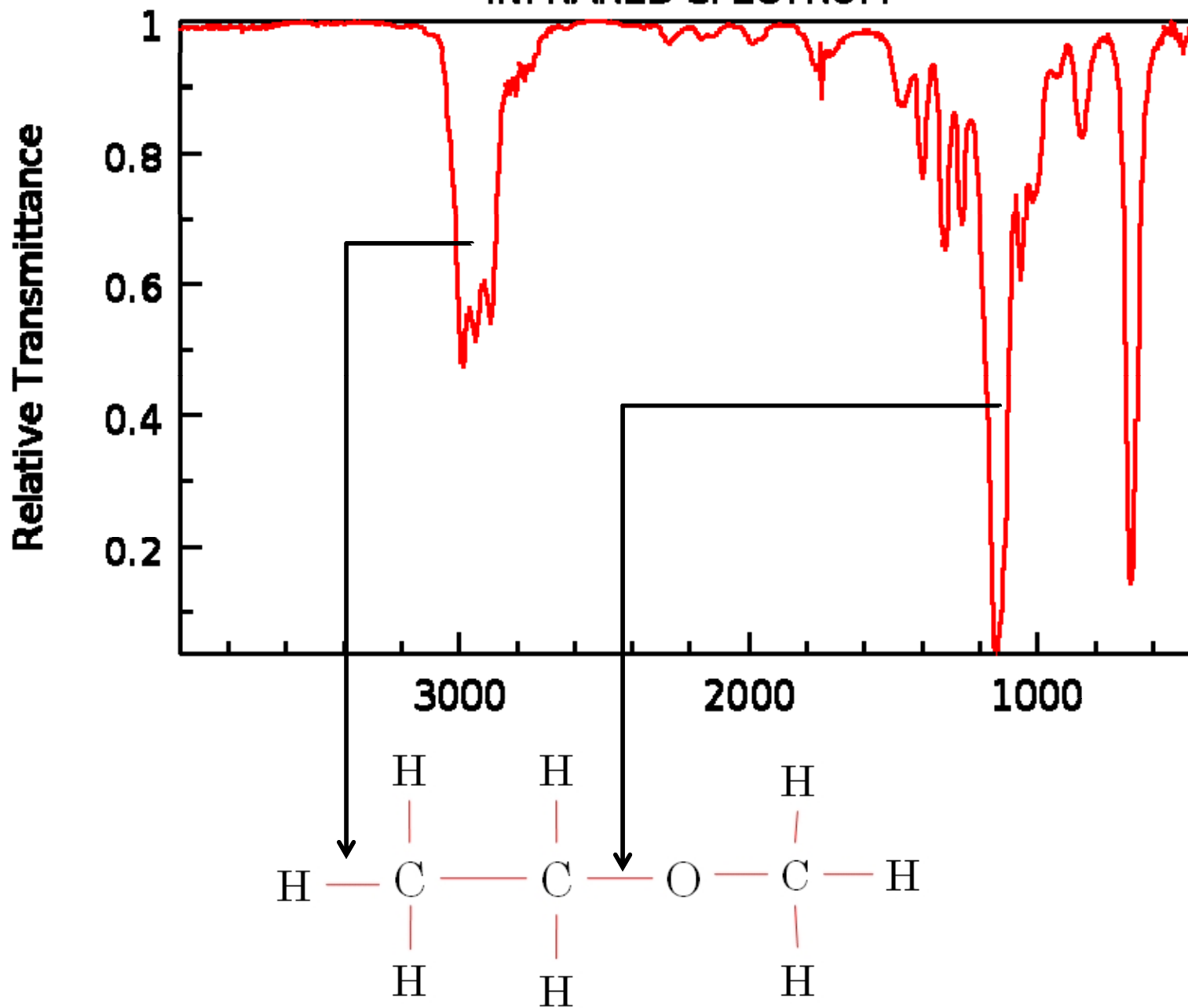
Ethane, (chloromethoxy)- INFRARED SPECTRUM



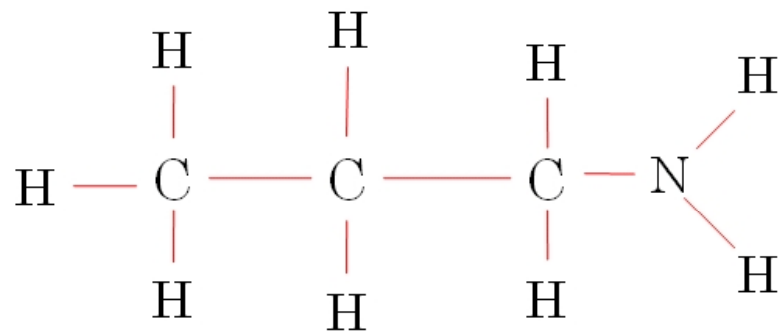
Ethane, (chloromethoxy)- INFRARED SPECTRUM



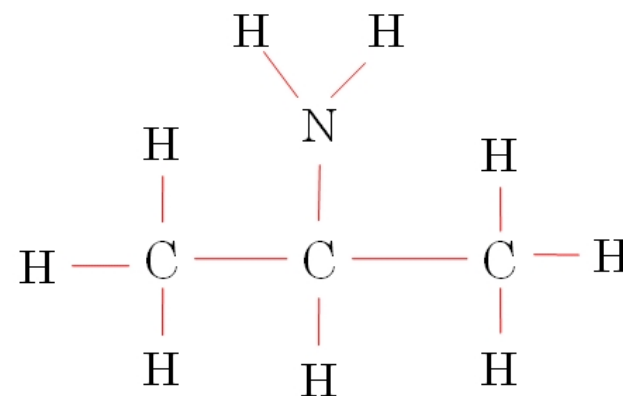
Ethane, (chloromethoxy)- INFRARED SPECTRUM



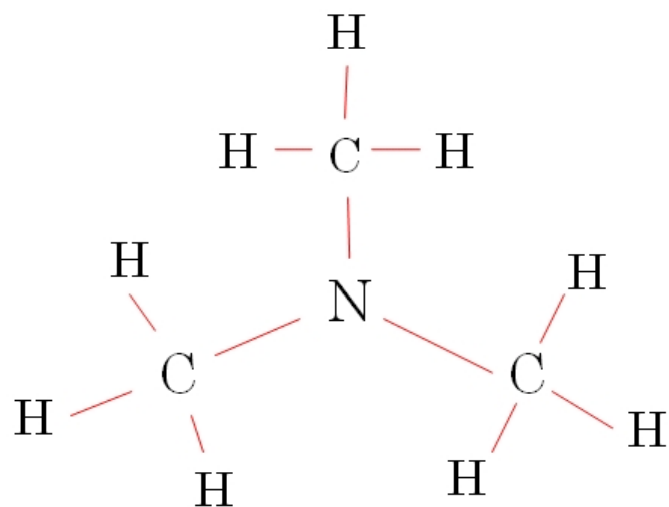
MOLECULAR FORMULA #3 – C₃H₉N



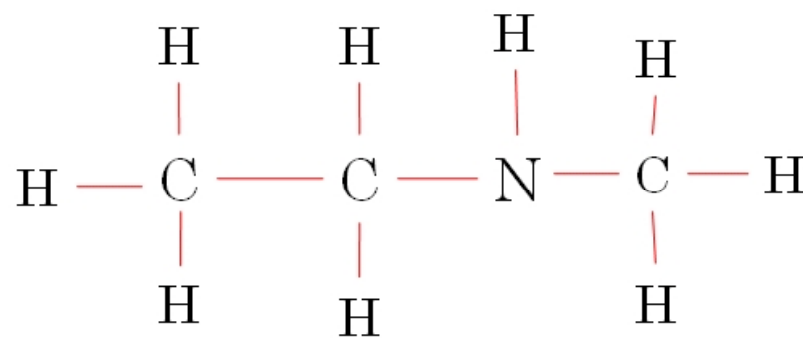
1-propanamine



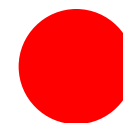
2-propanamine



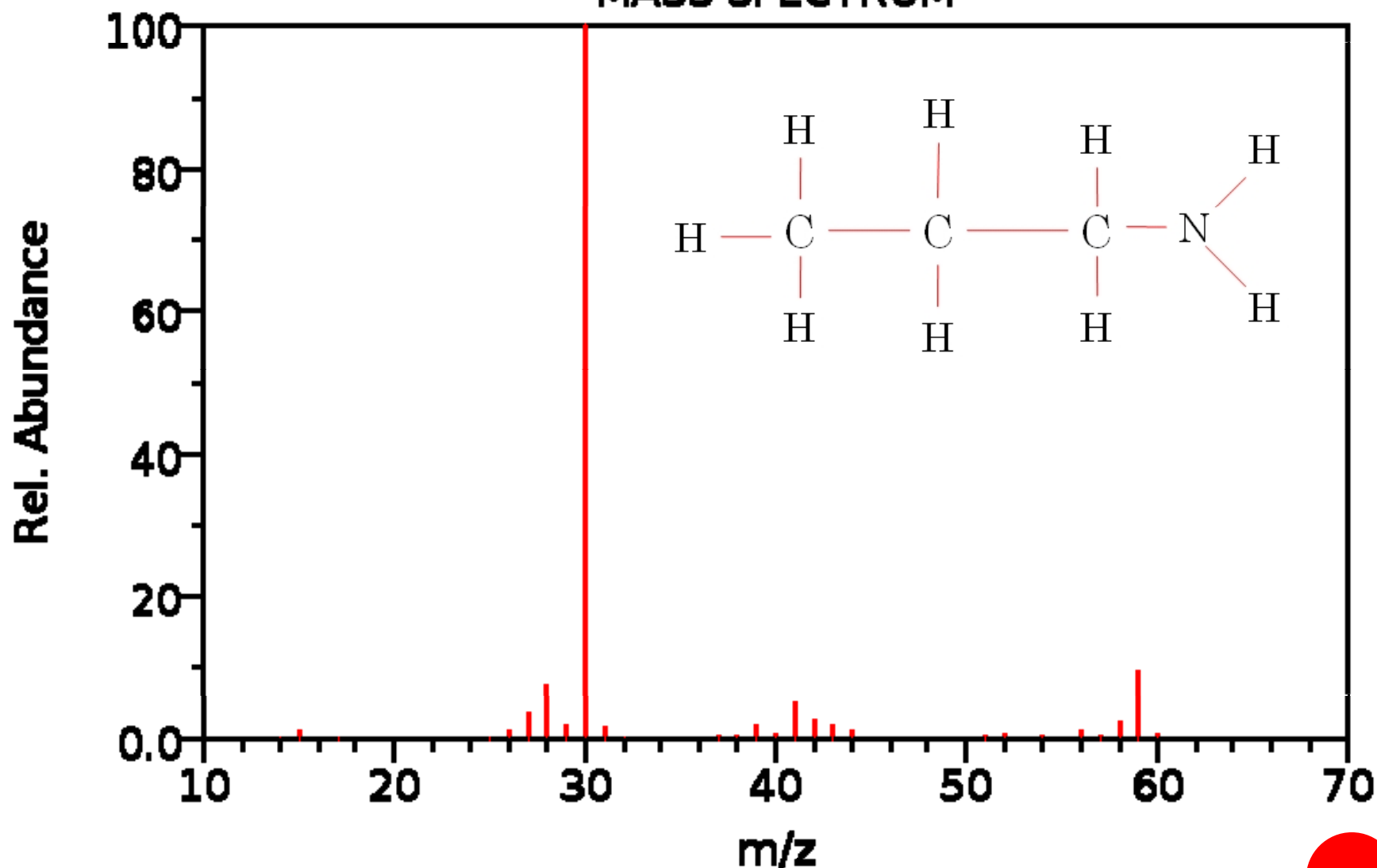
Trimethylamine



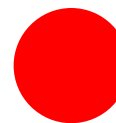
methylethanamine



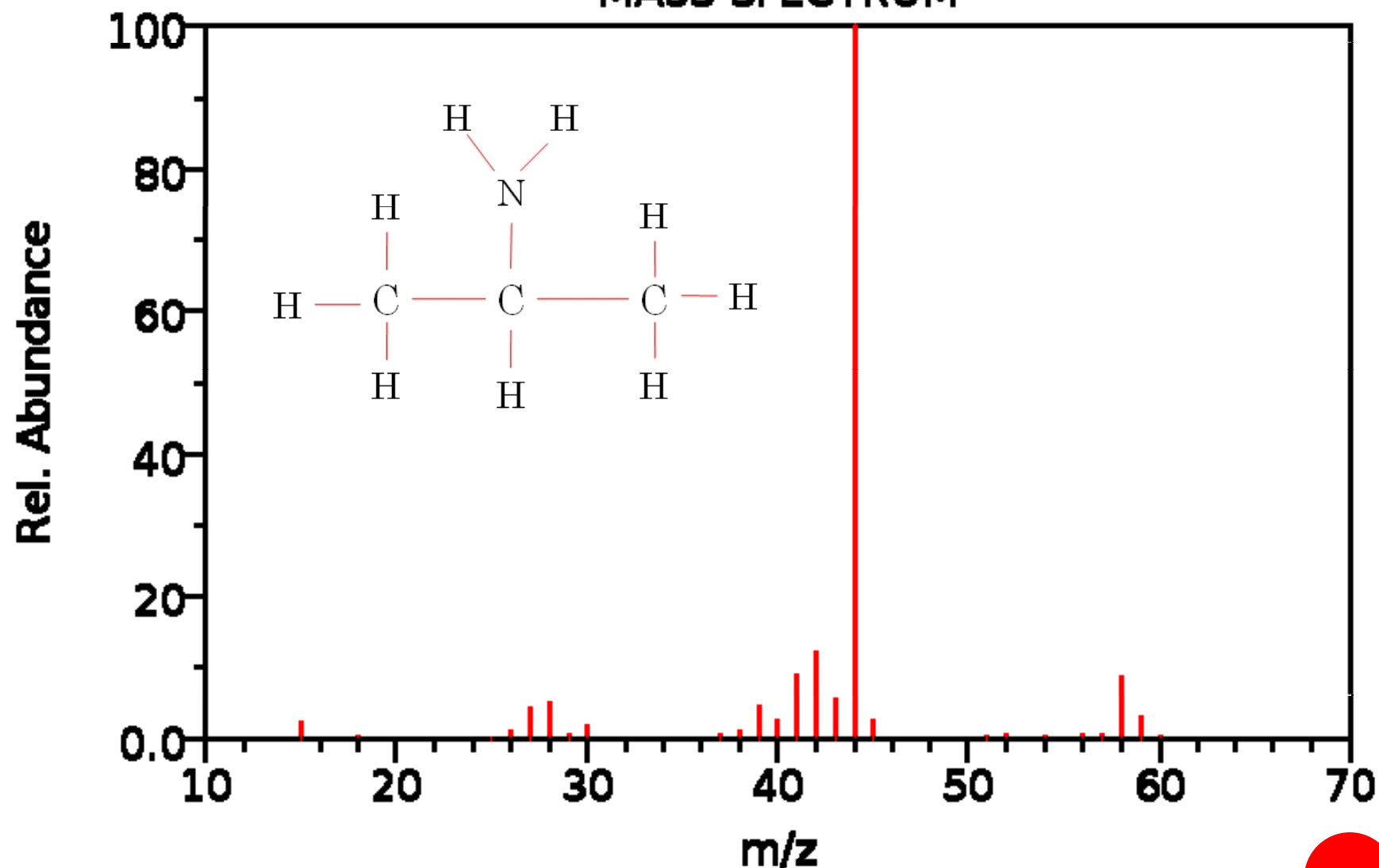
Propylamine MASS SPECTRUM



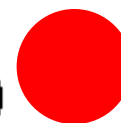
NIST Chemistry WebBook (<http://webbook.nist.gov/chemistry>)



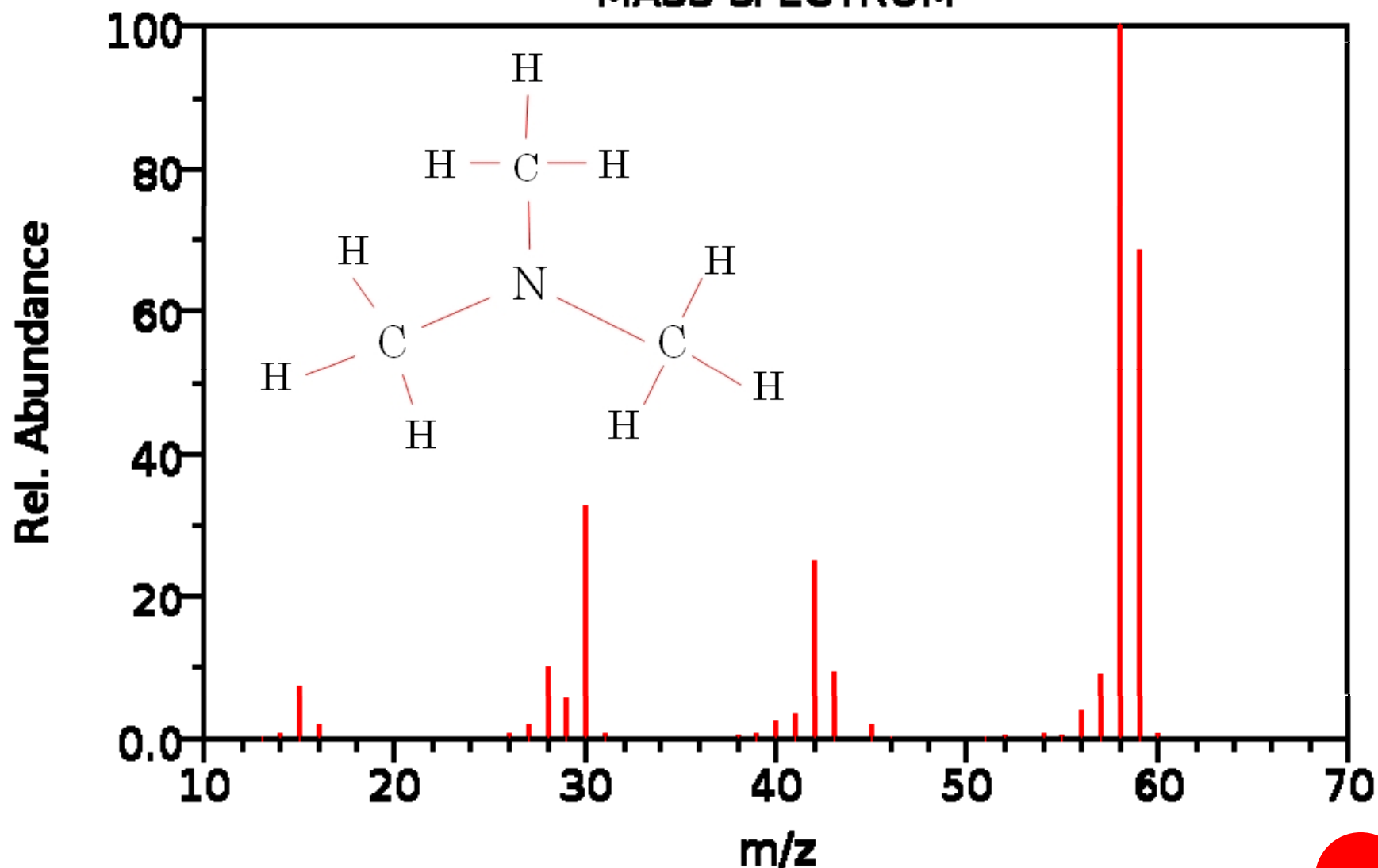
2-Propanamine MASS SPECTRUM



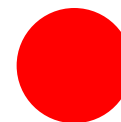
NIST Chemistry WebBook (<http://webbook.nist.gov/chemistry>)



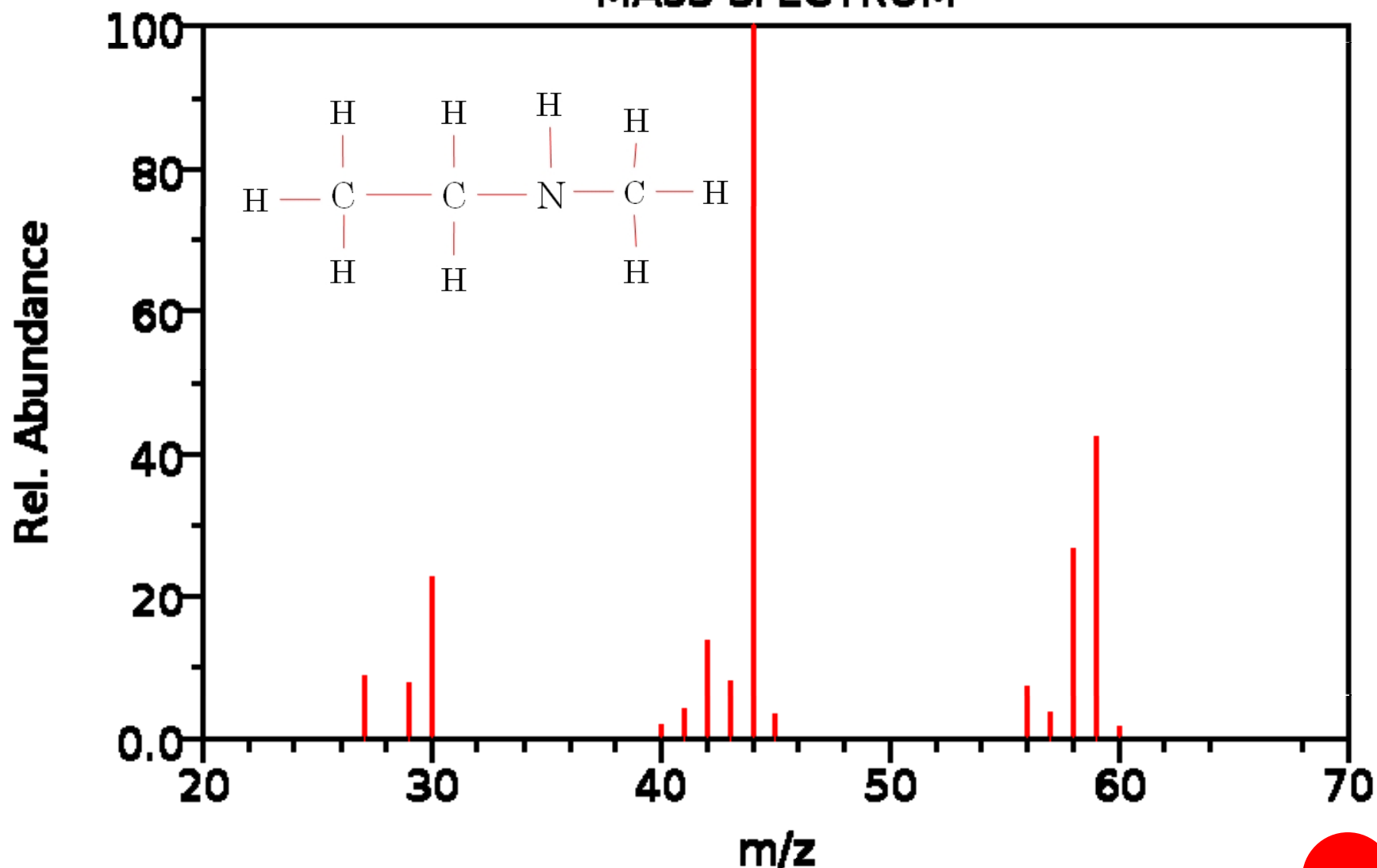
Trimethylamine MASS SPECTRUM



NIST Chemistry WebBook (<http://webbook.nist.gov/chemistry>)



Ethanamine, N-methyl- MASS SPECTRUM



NIST Chemistry WebBook (<http://webbook.nist.gov/chemistry>)

