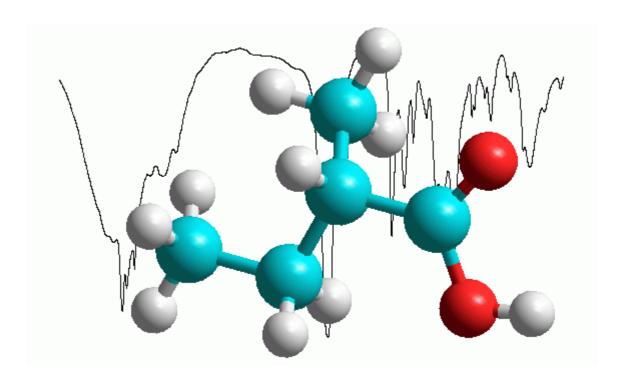
Mauro Tonellato

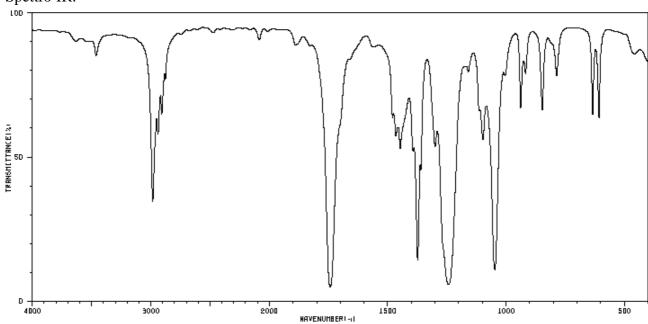
PROBLEMI DI SPETTROSCOPIA IR MASSA NMR

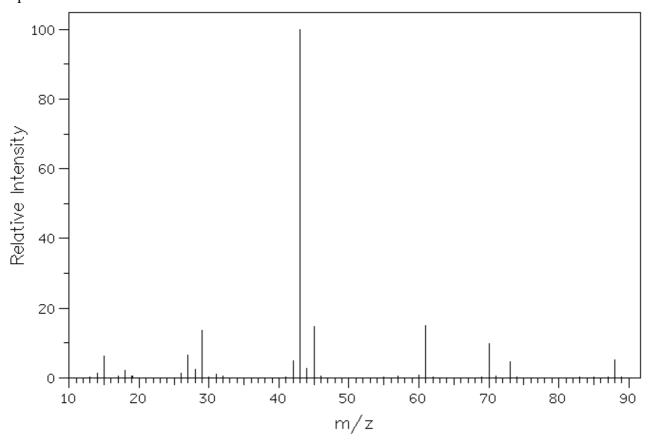


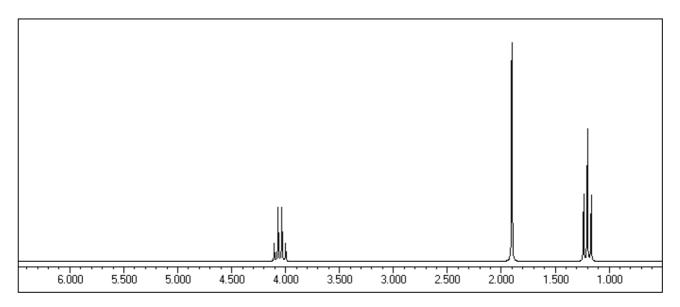
www.PianetaChimica.it

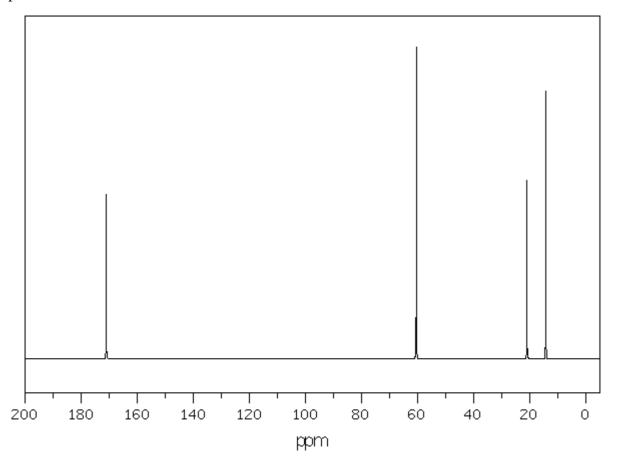
Determinate la struttura della molecola incognita a cui si riferiscono i seguenti spettri:

Spettro IR:



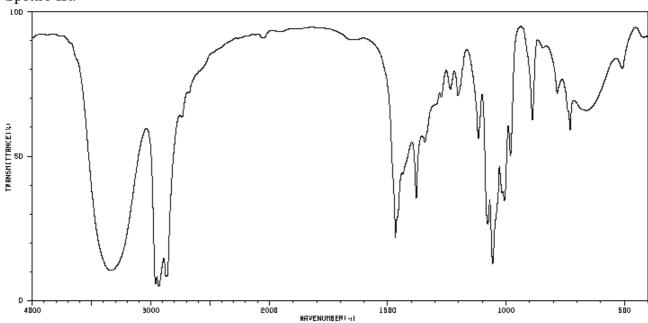


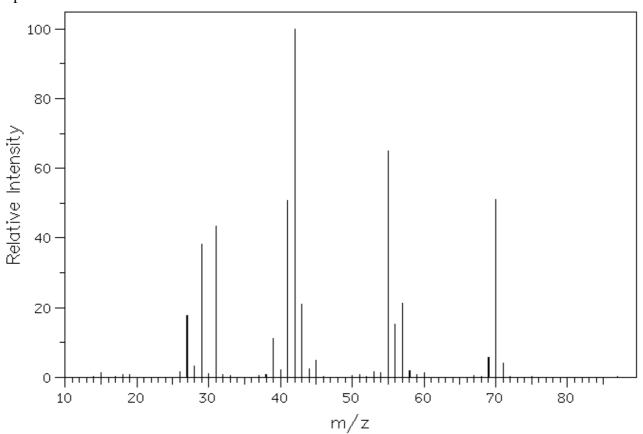


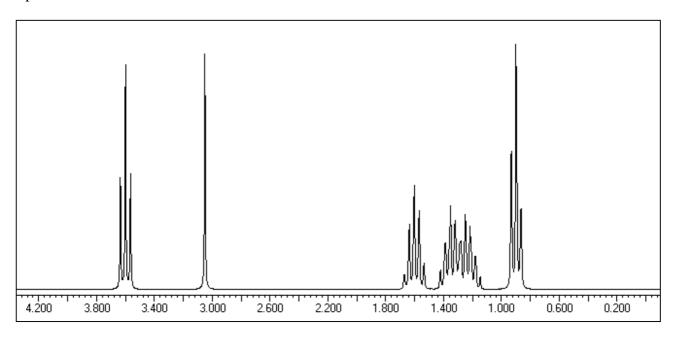


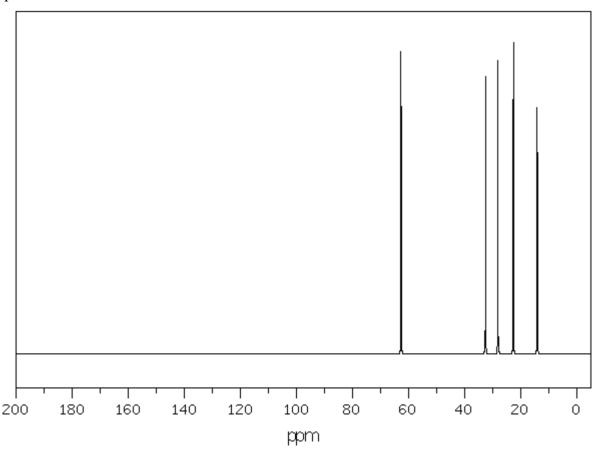
Determinate la struttura della molecola incognita a cui si riferiscono i seguenti spettri:





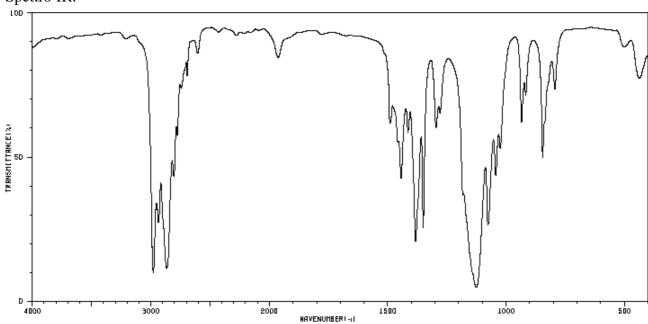


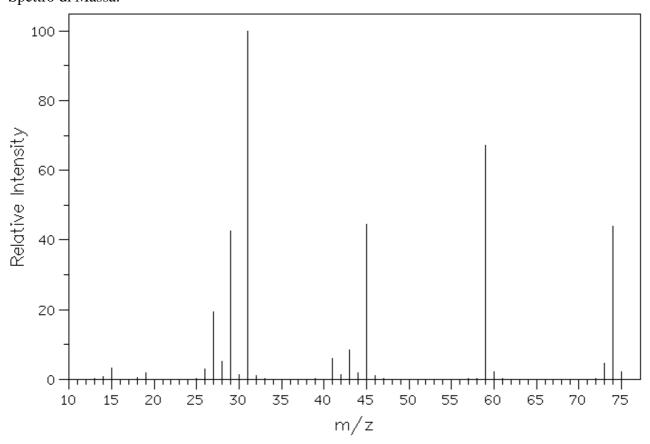


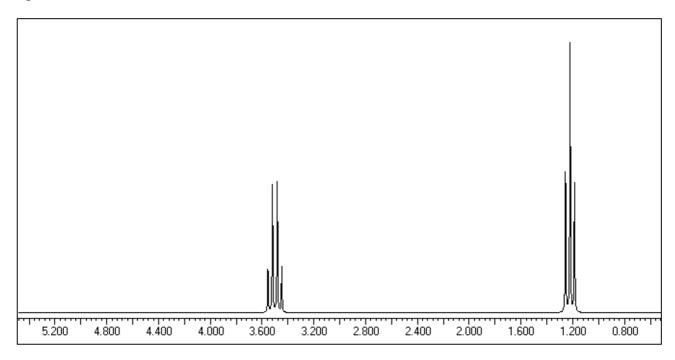


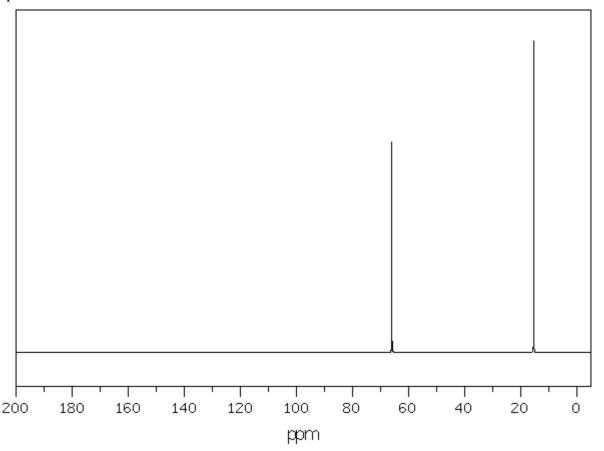
Determinate la struttura della molecola incognita a cui si riferiscono i seguenti spettri:

Spettro IR:





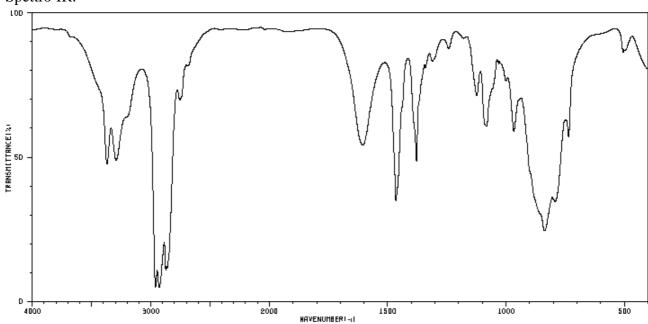


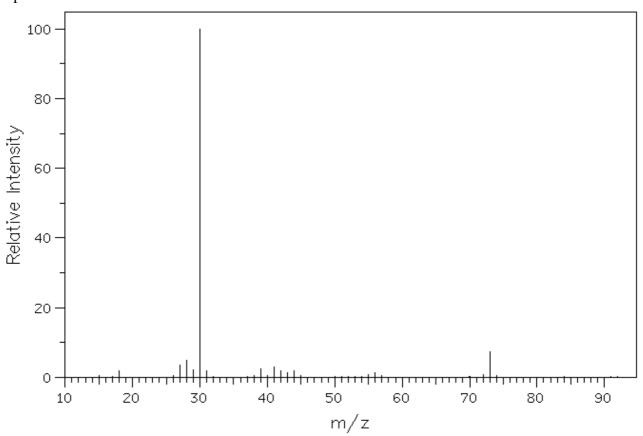


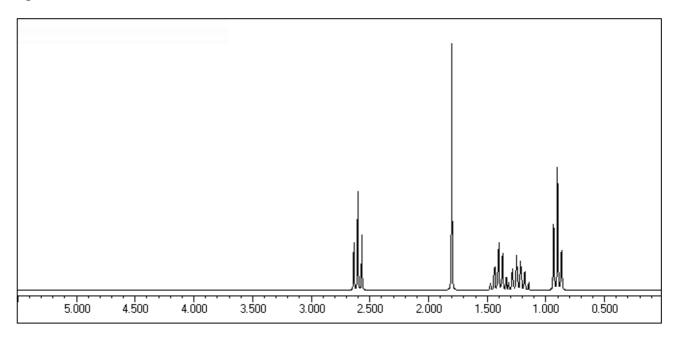
Spettroscopia: problema n° 4

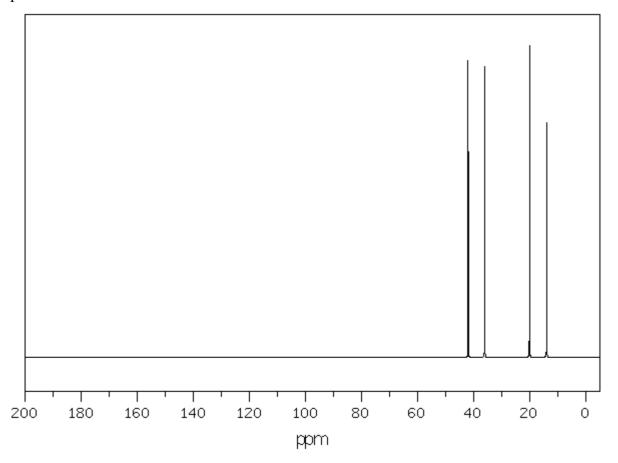
Determinate la struttura della molecola incognita a cui si riferiscono i seguenti spettri:

Spettro IR:





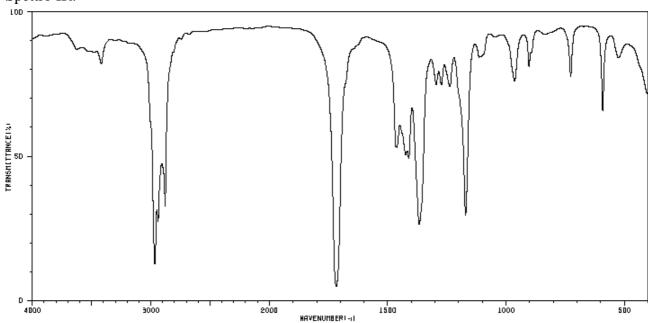


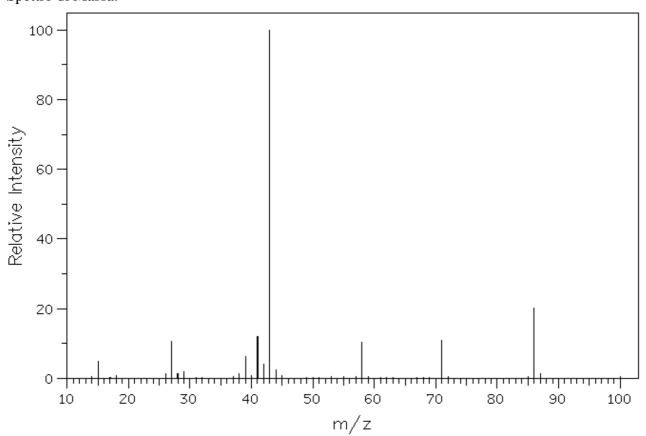


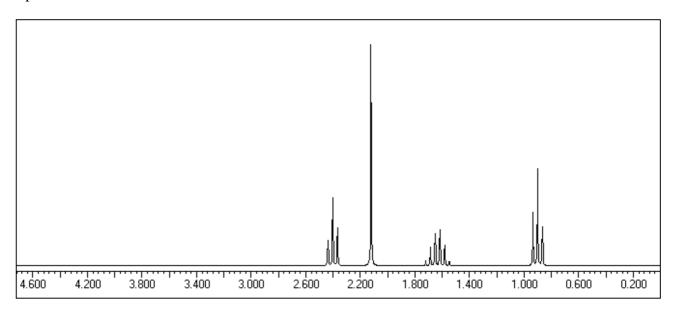
Spettroscopia: problema n° 5

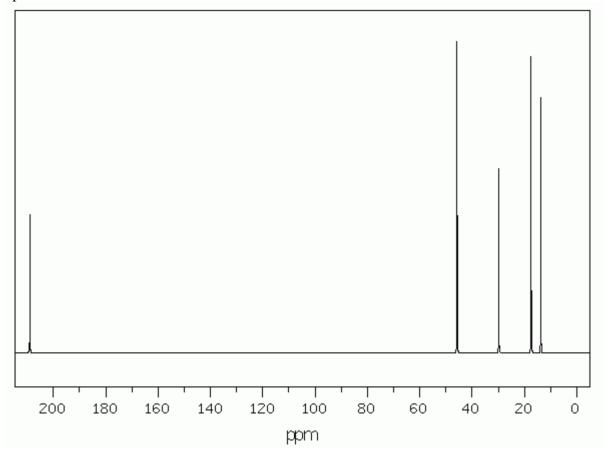
Determinate la struttura della molecola incognita a cui si riferiscono i seguenti spettri:

Spettro IR:





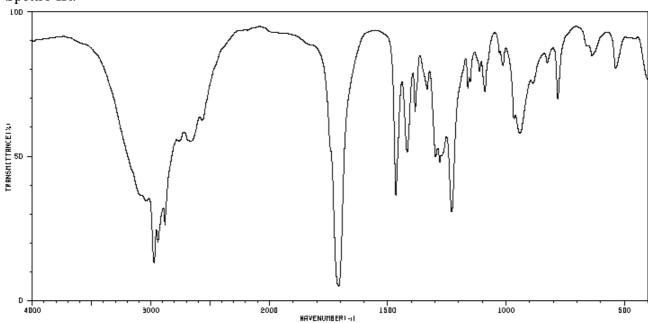


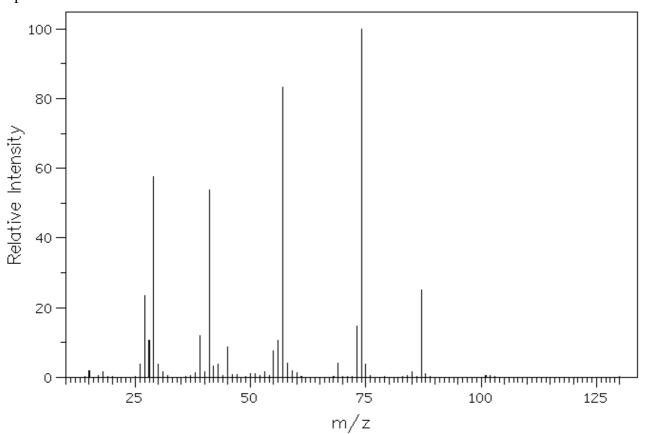


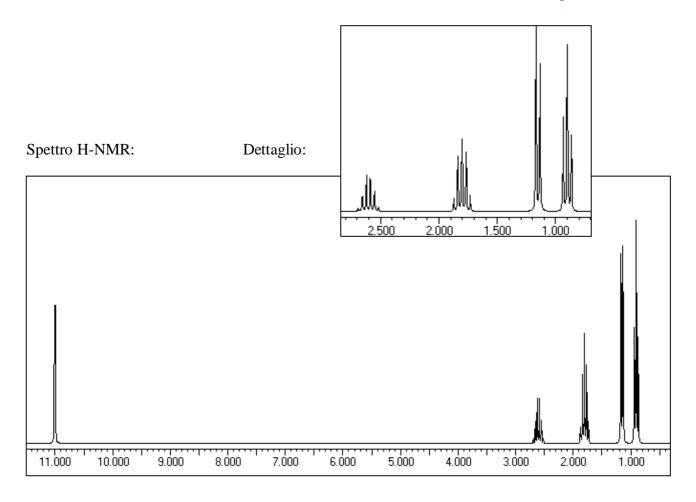
Spettroscopia: problema n° 6

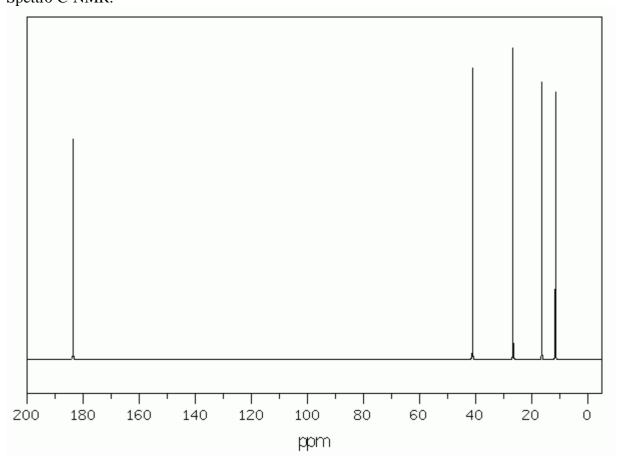
Determinate la struttura della molecola incognita a cui si riferiscono i seguenti spettri:

Spettro IR:







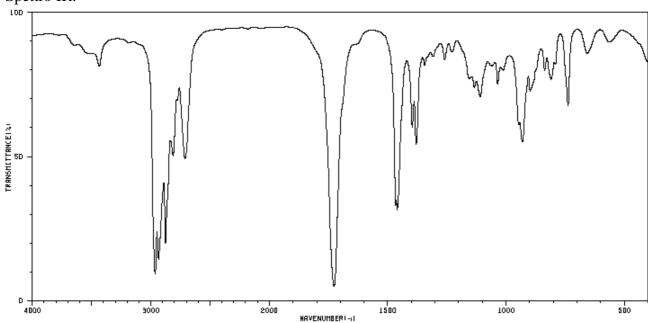


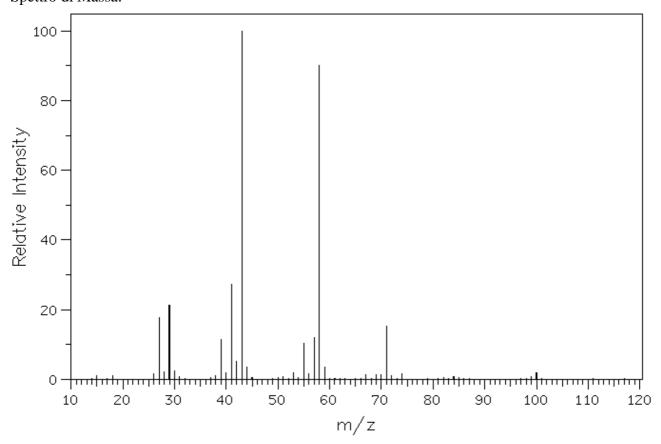
Prof. Mauro Tonellato – ITIS Natta – Padova

Spettroscopia: problema n° 7

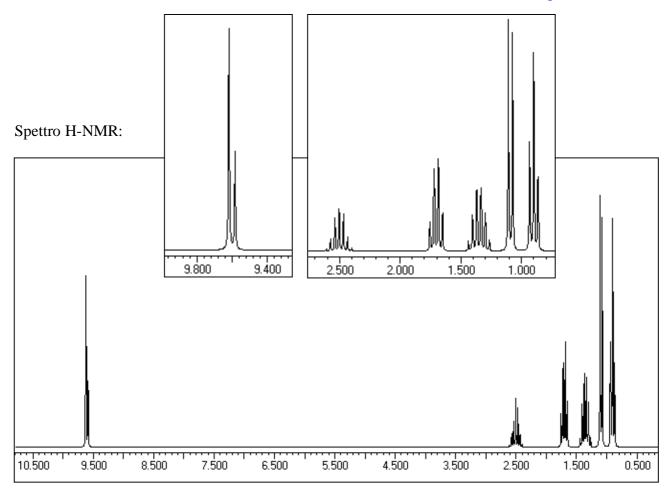
Determinate la struttura della molecola incognita a cui si riferiscono i seguenti spettri:

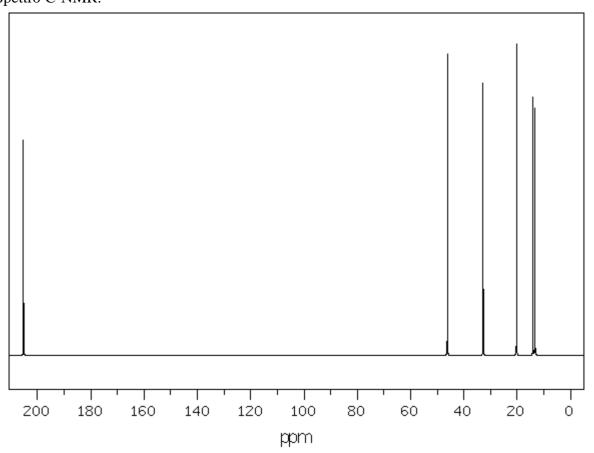
Spettro IR:





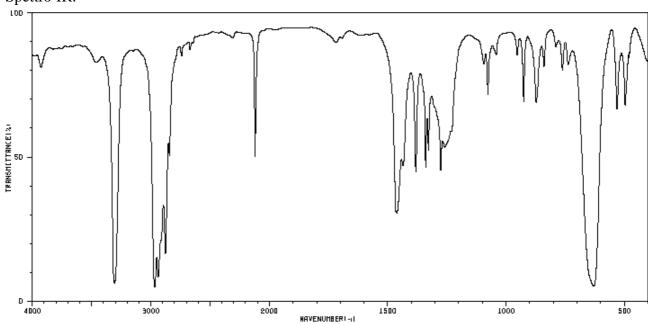
Prof. Mauro Tonellato – ITIS Natta – Padova

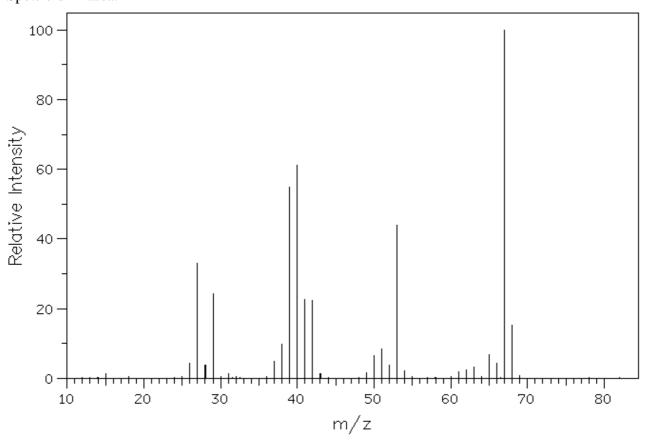


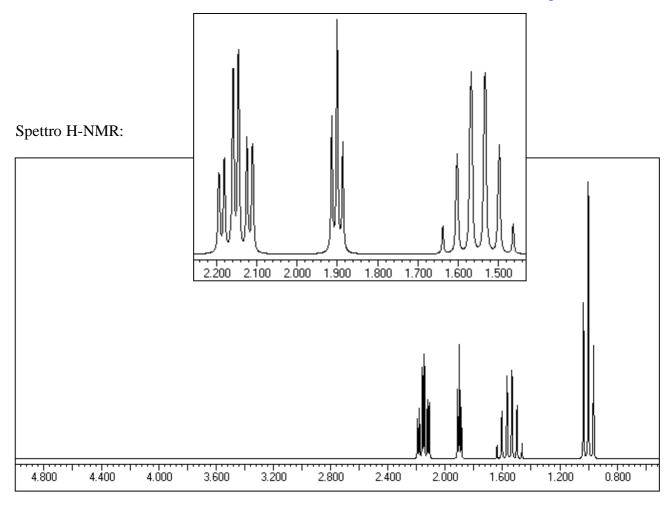


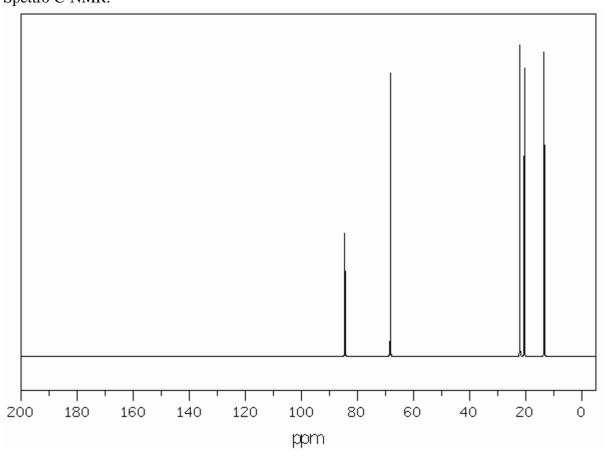
Determinate la struttura della molecola incognita a cui si riferiscono i seguenti spettri:

Spettro IR:





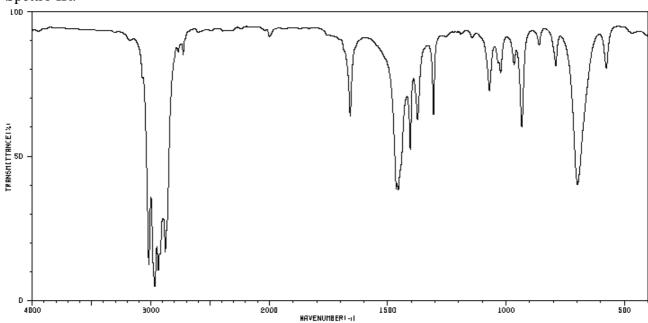


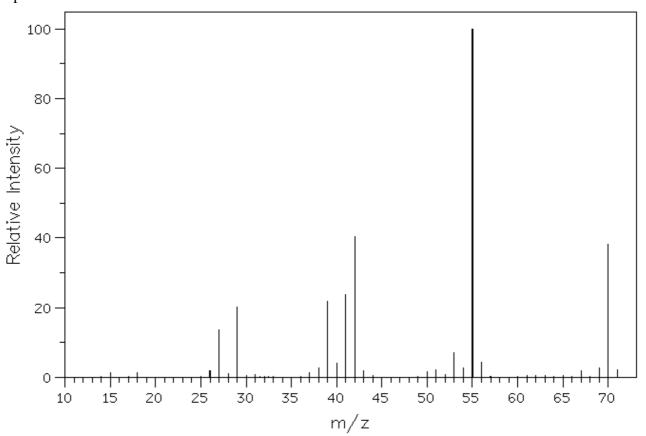


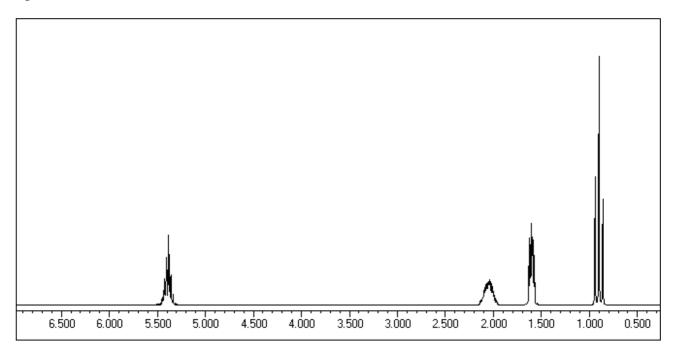
Prof. Mauro Tonellato – ITIS Natta – Padova

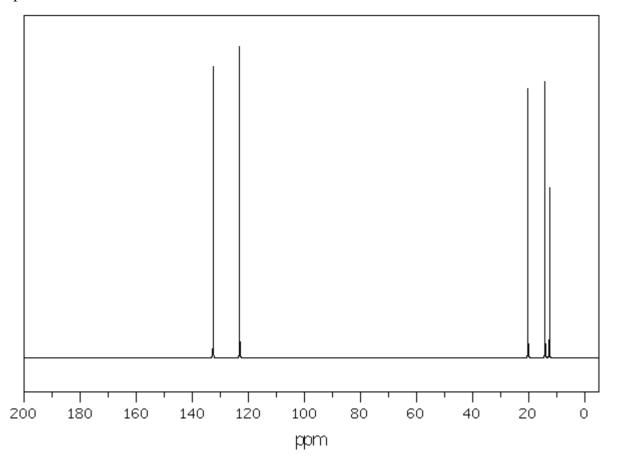
Determinate la struttura della molecola incognita a cui si riferiscono i seguenti spettri:

Spettro IR:









Determinate la struttura della molecola incognita a cui si riferiscono i seguenti spettri:

Spettro IR:

