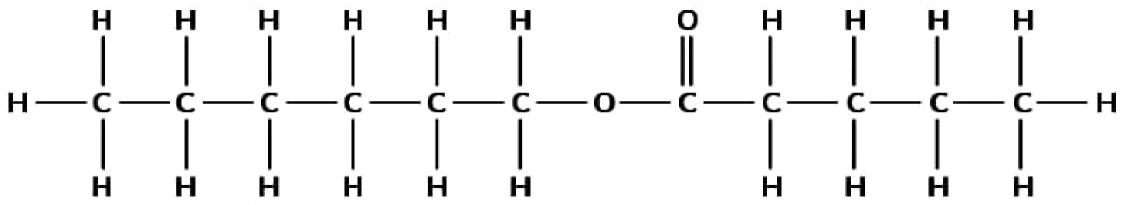
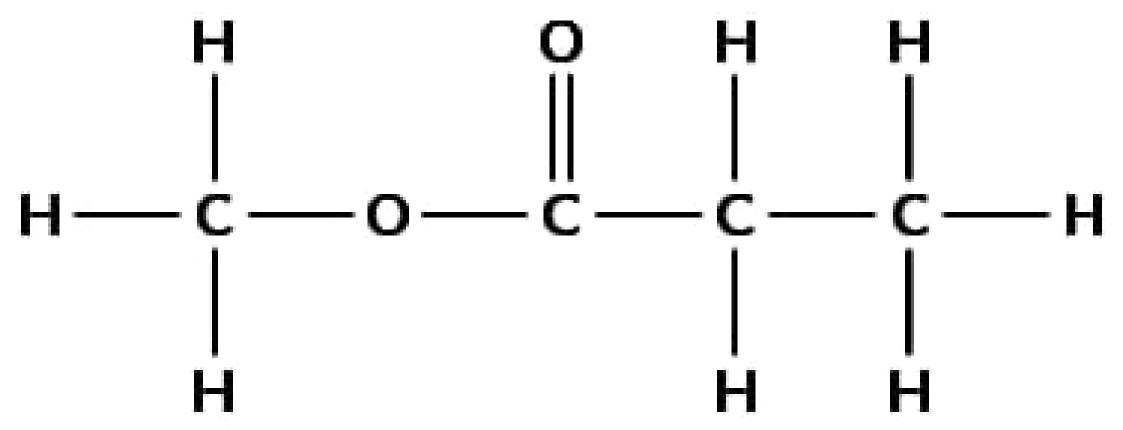
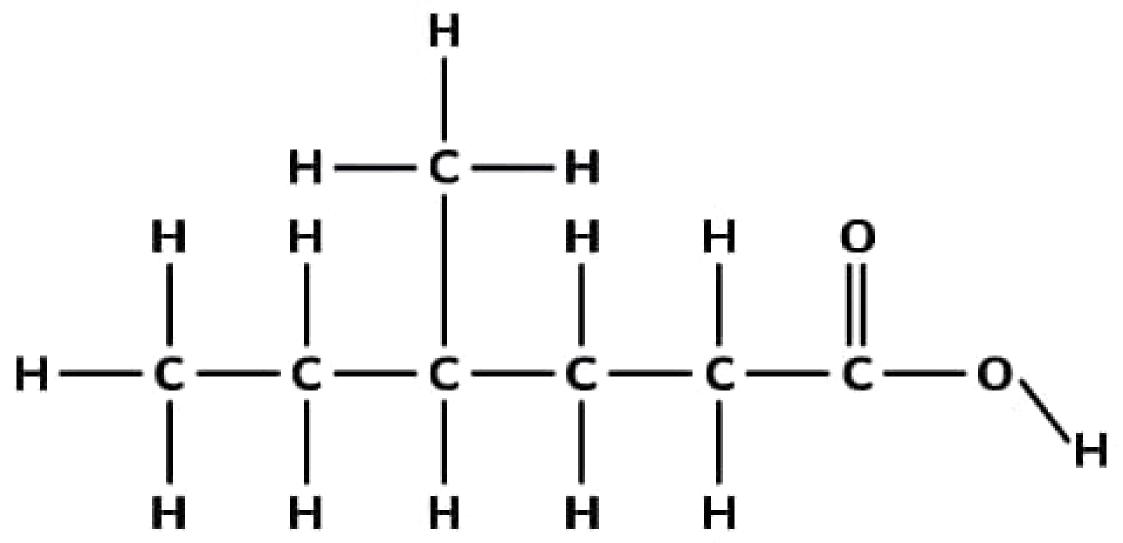


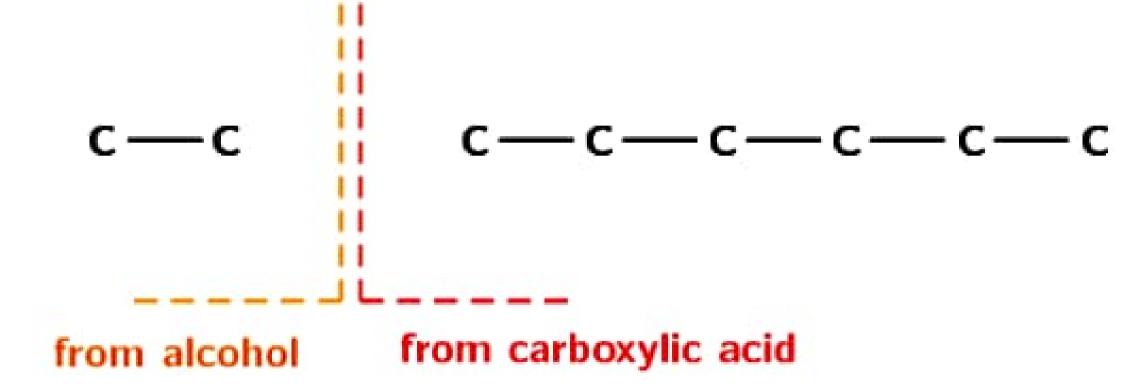
CH₃C-O-CH₂CH₂CH₂CH₃

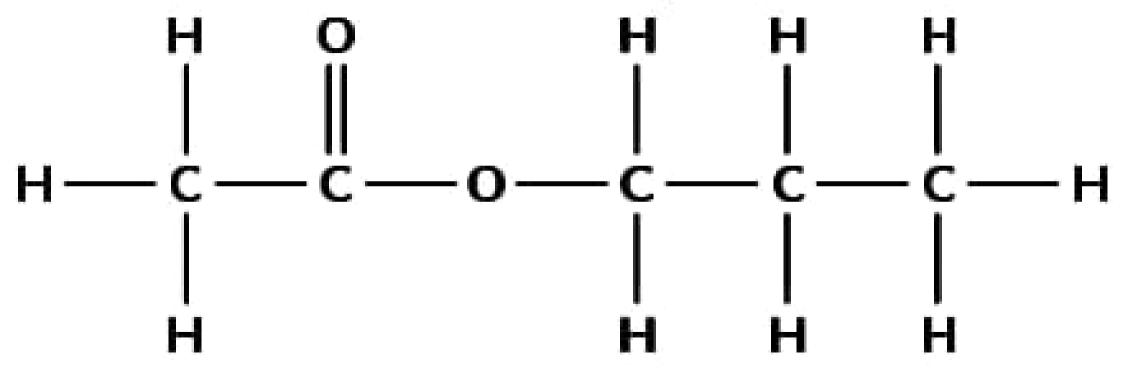


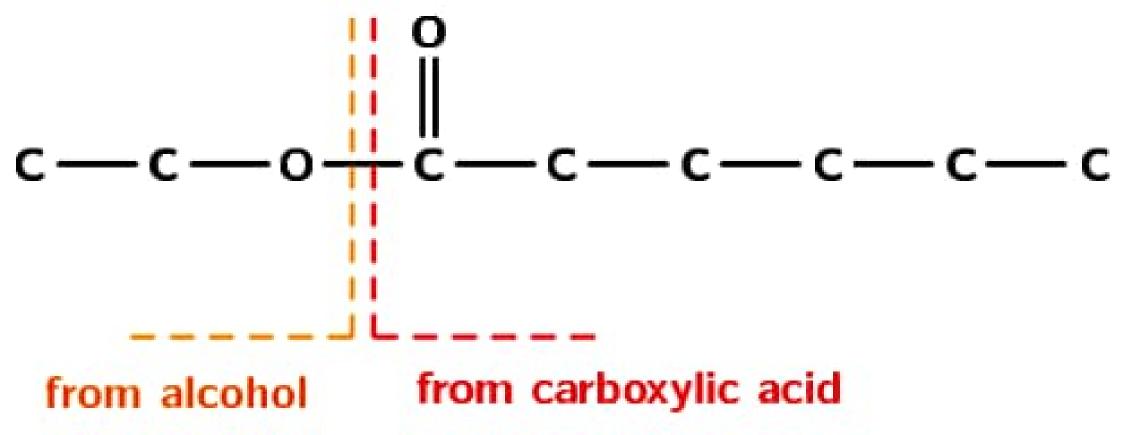
CH3C-O-CH2CH2CH2CH3

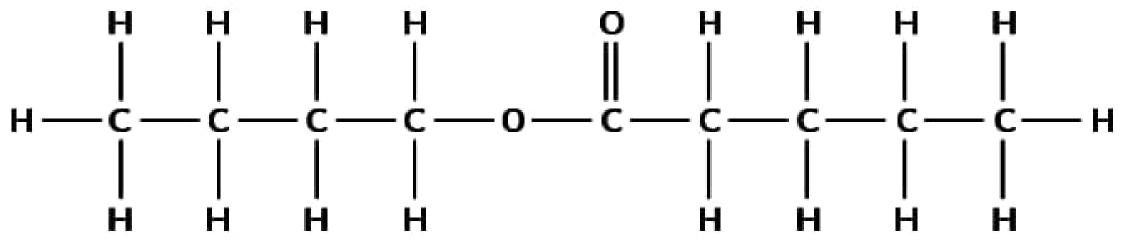


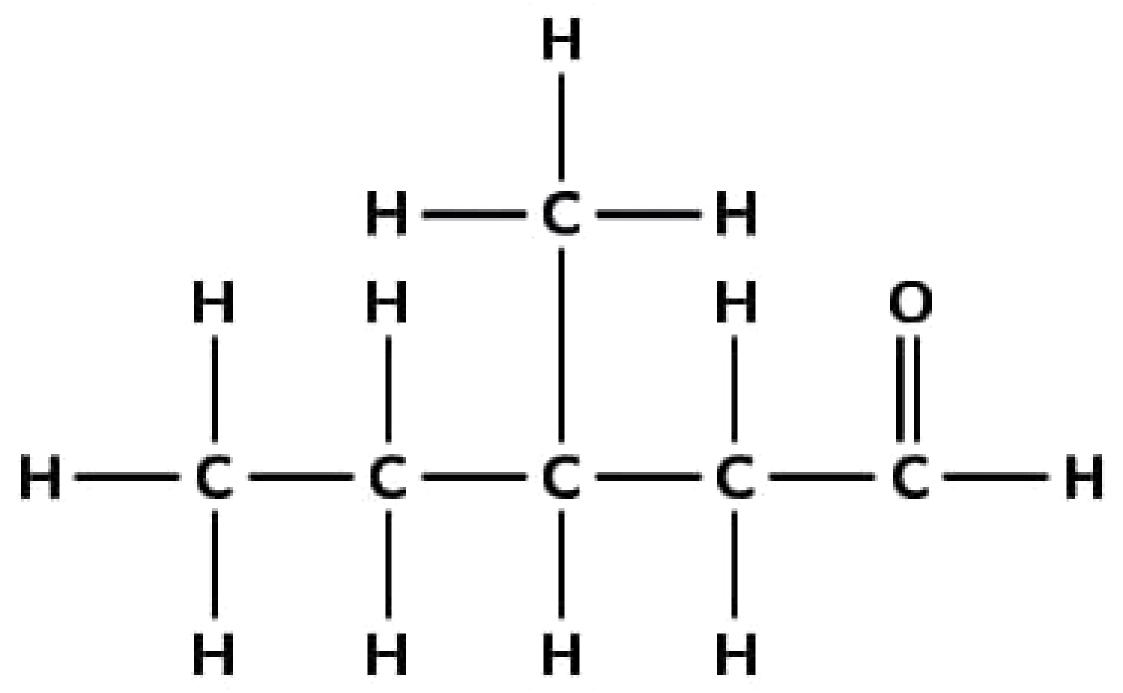


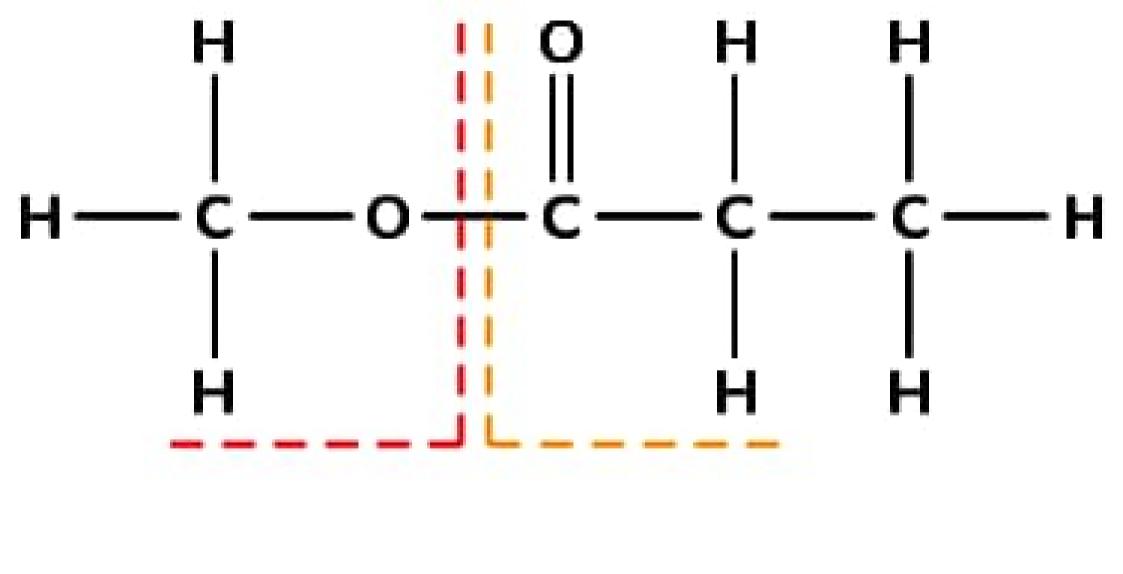


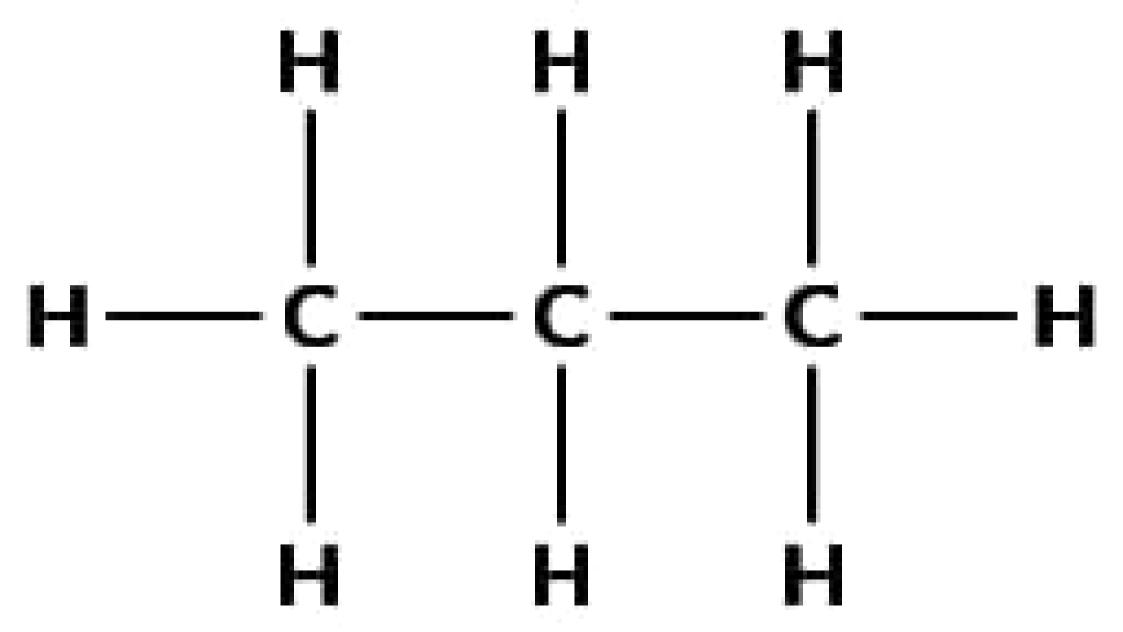


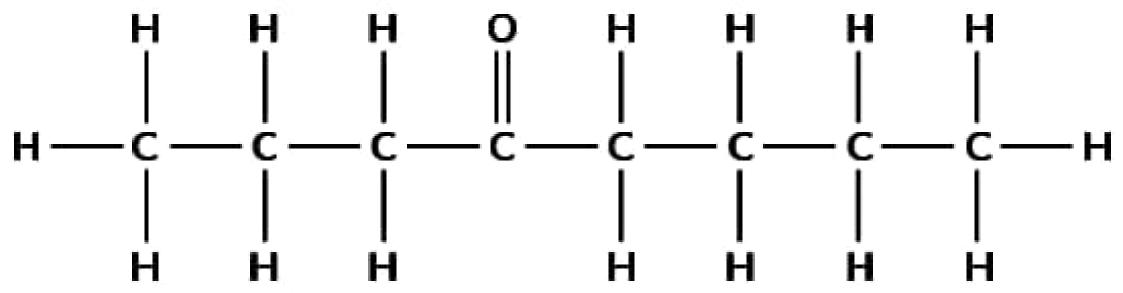


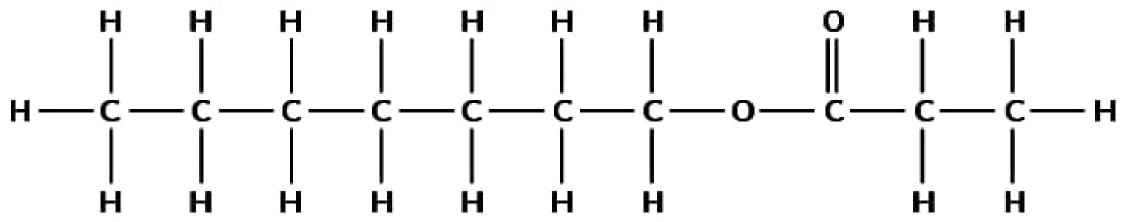


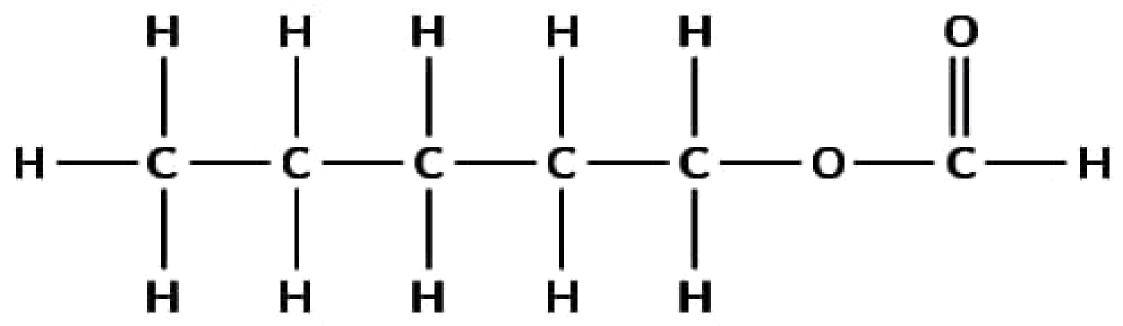


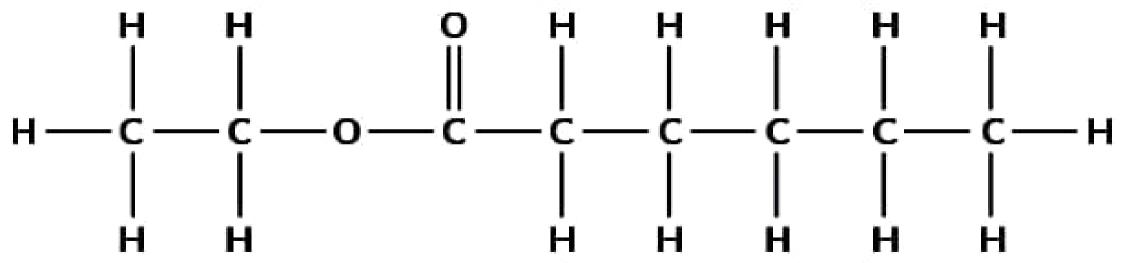


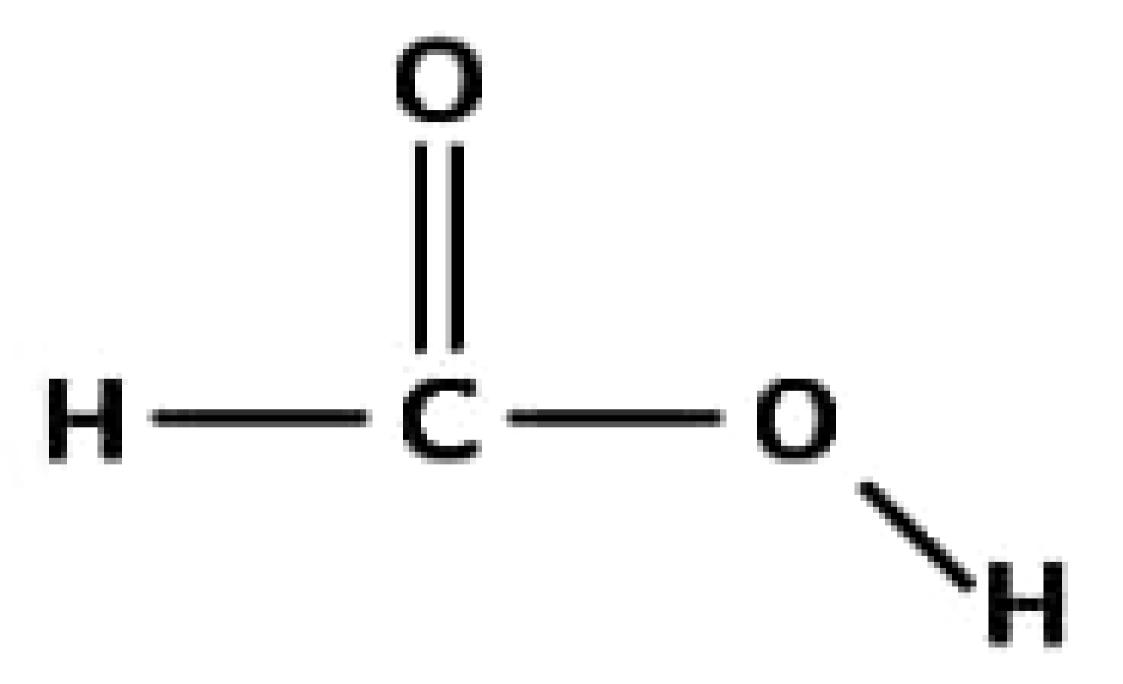


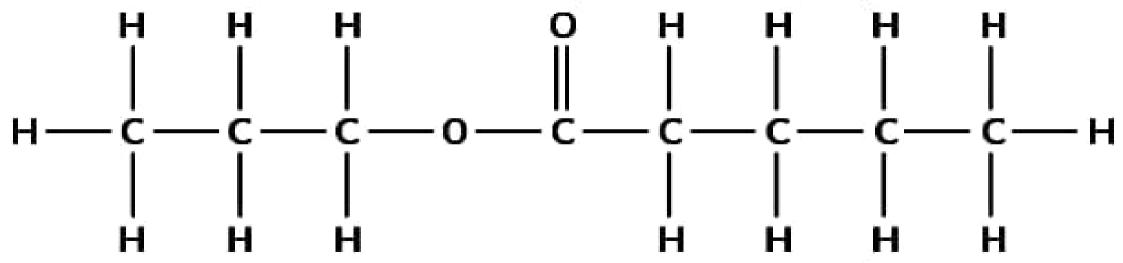


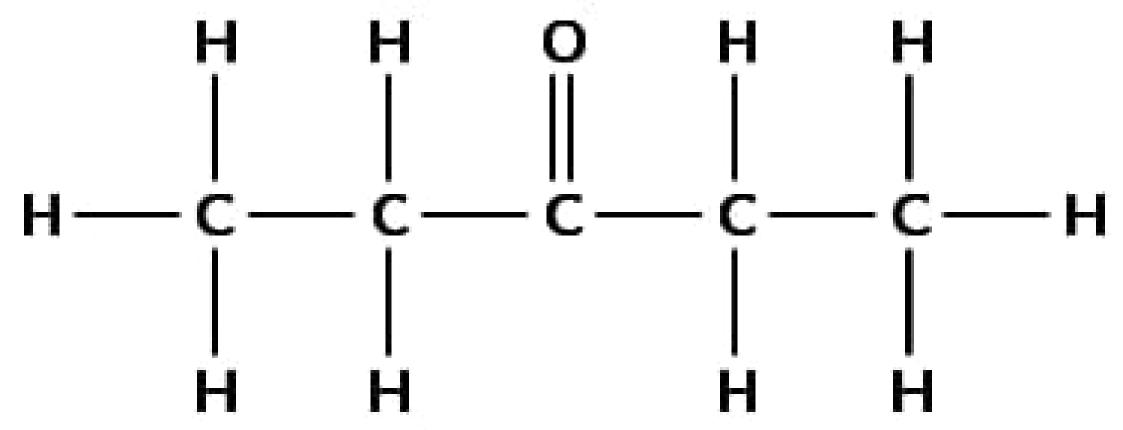


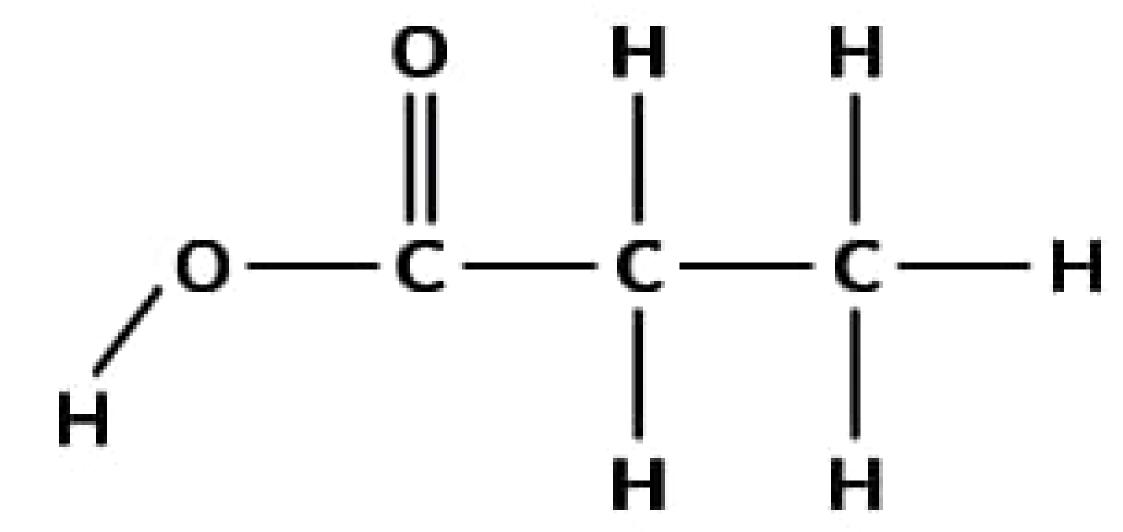


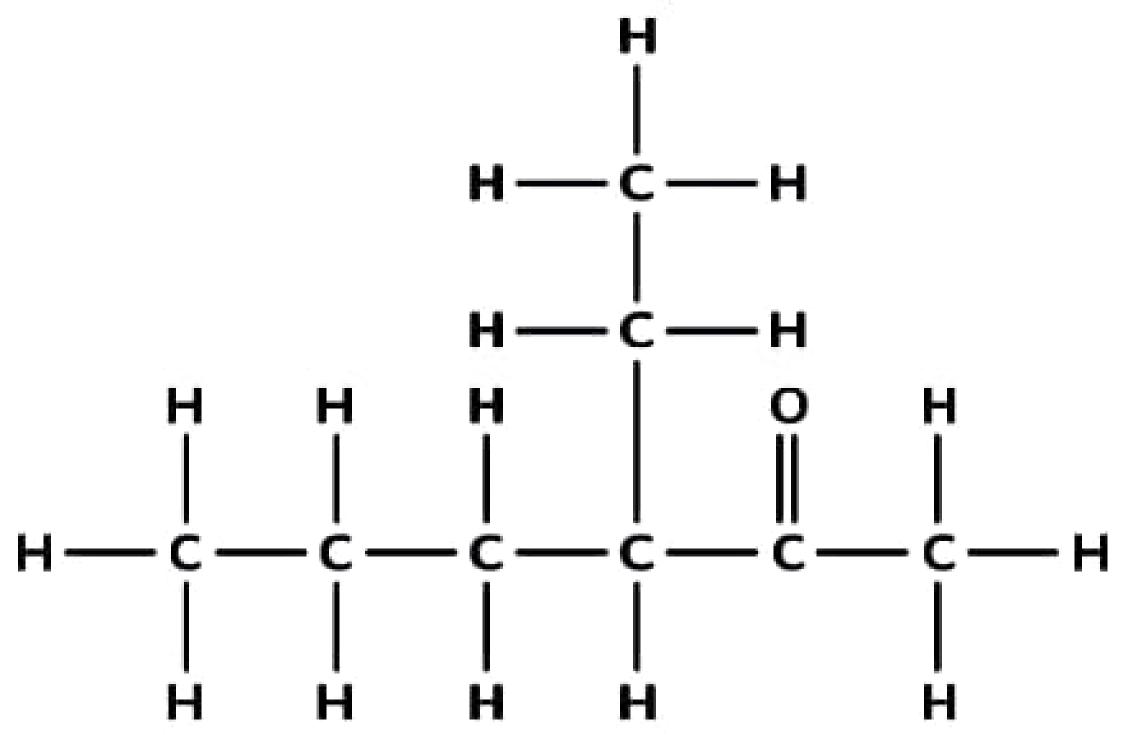


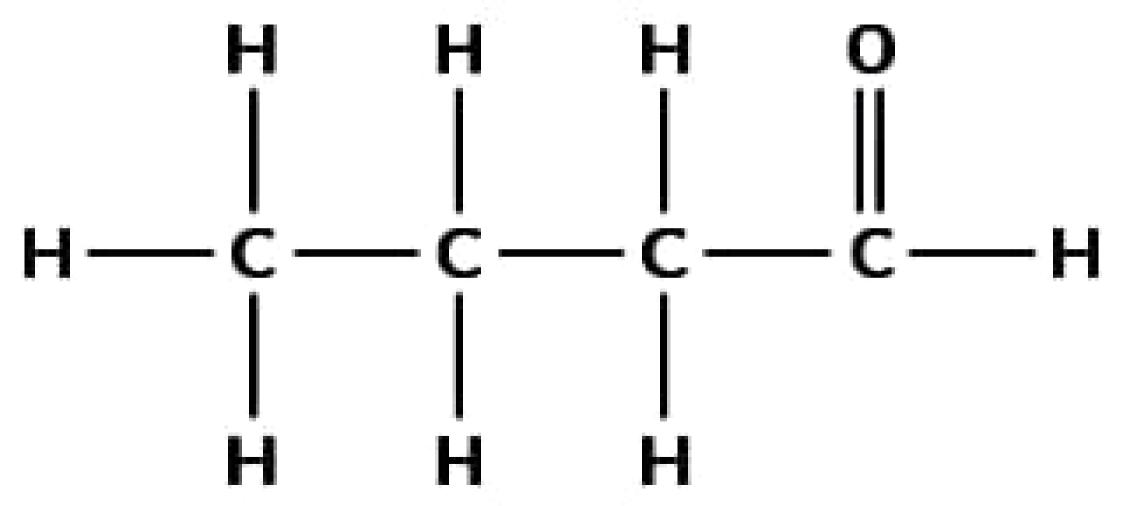


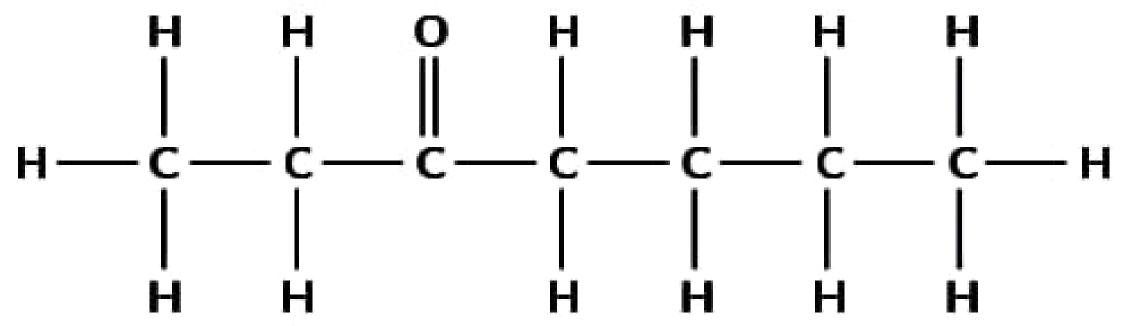


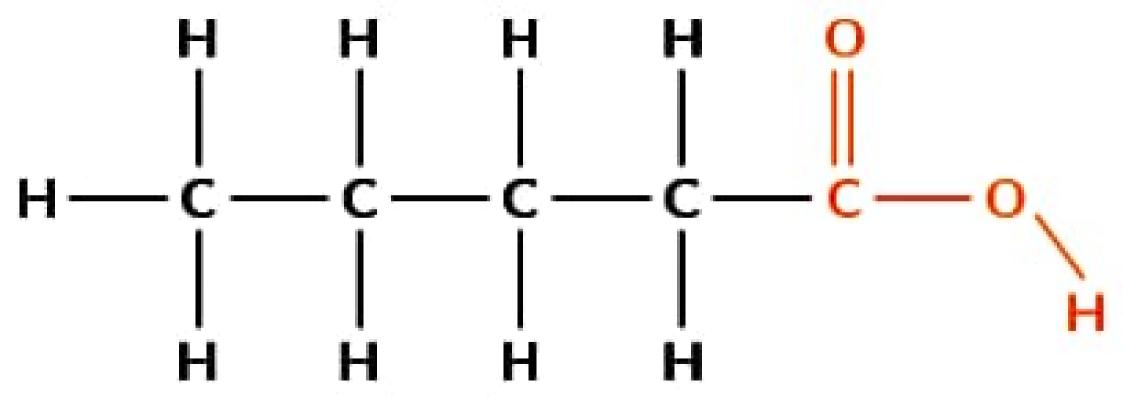


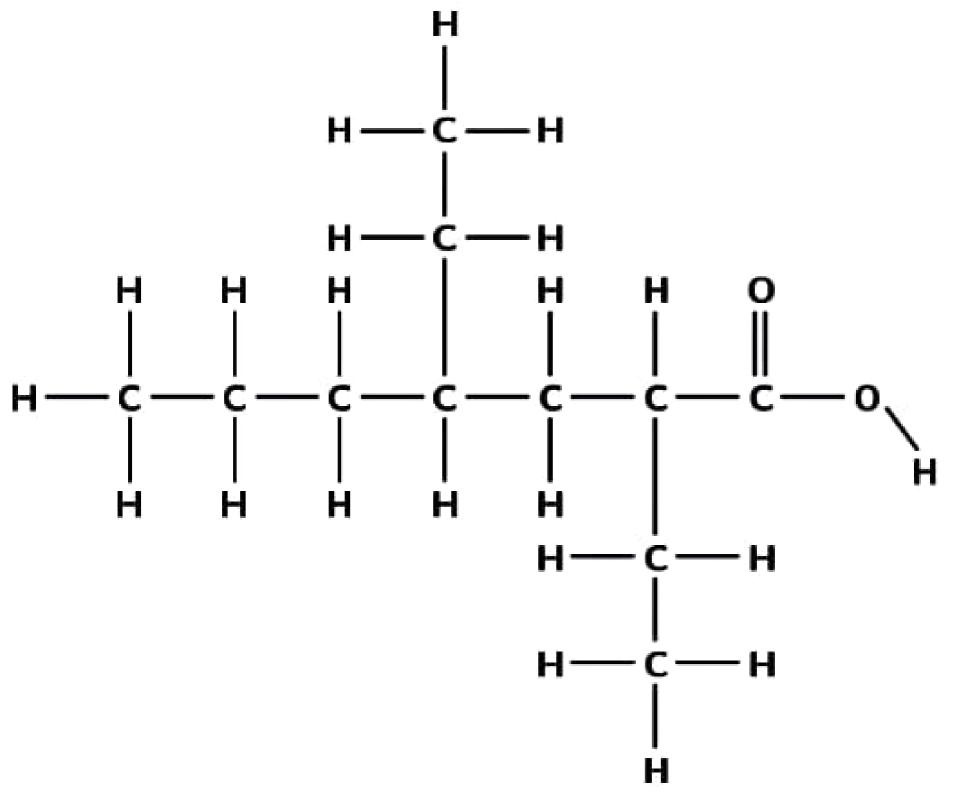


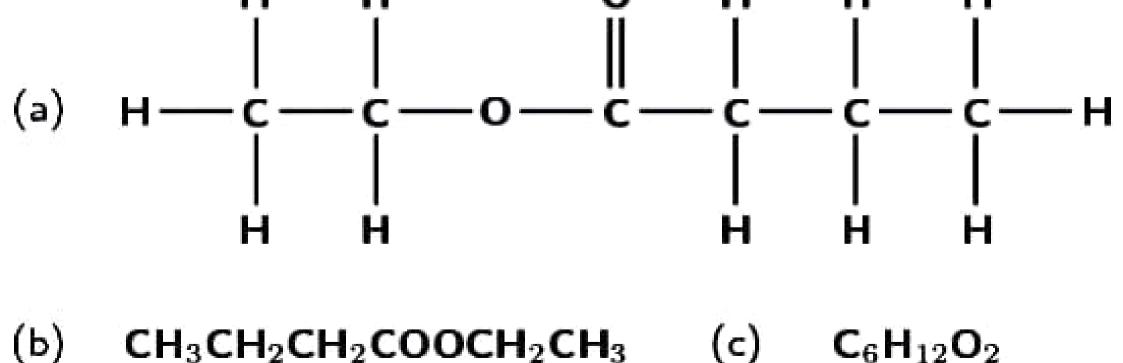


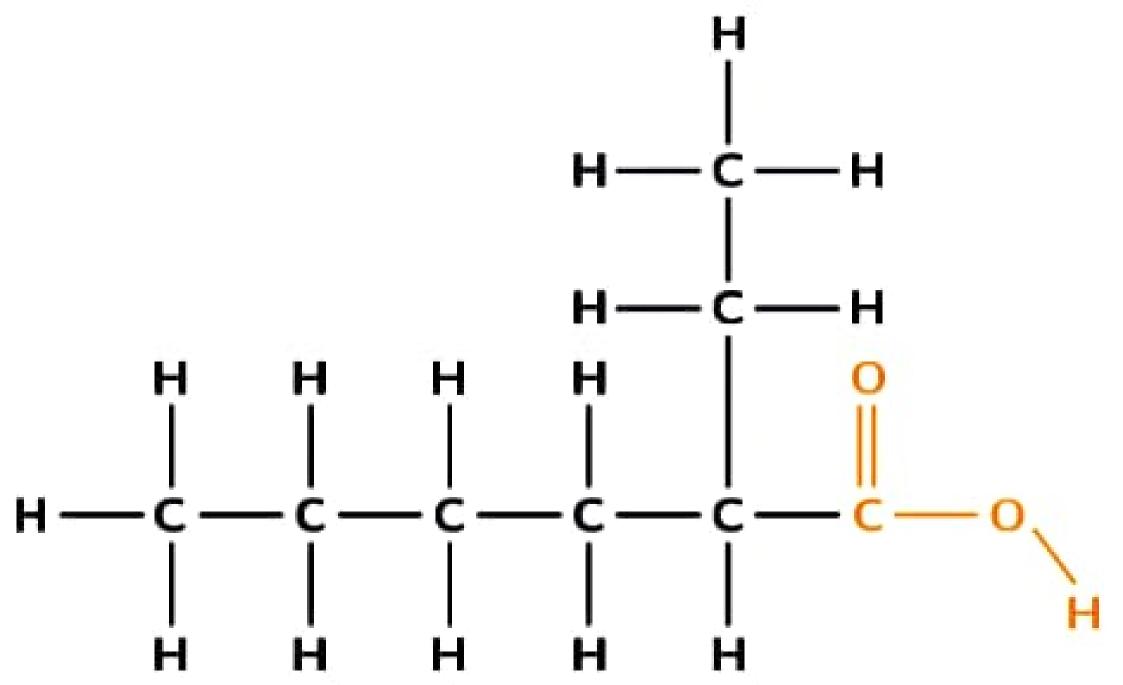


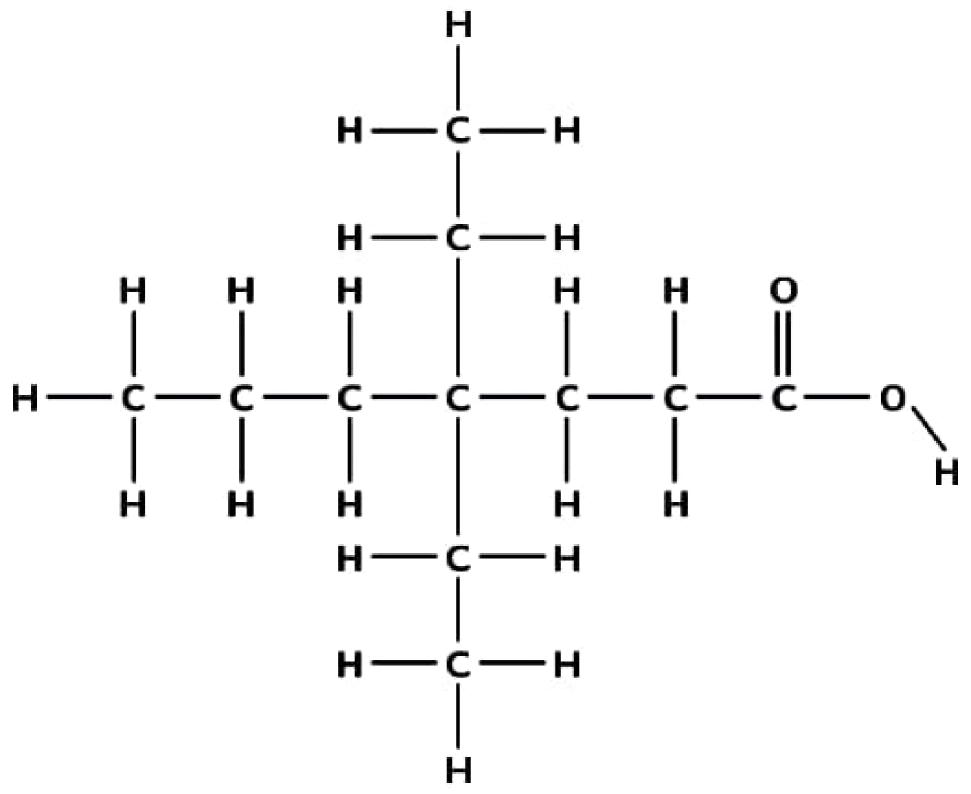


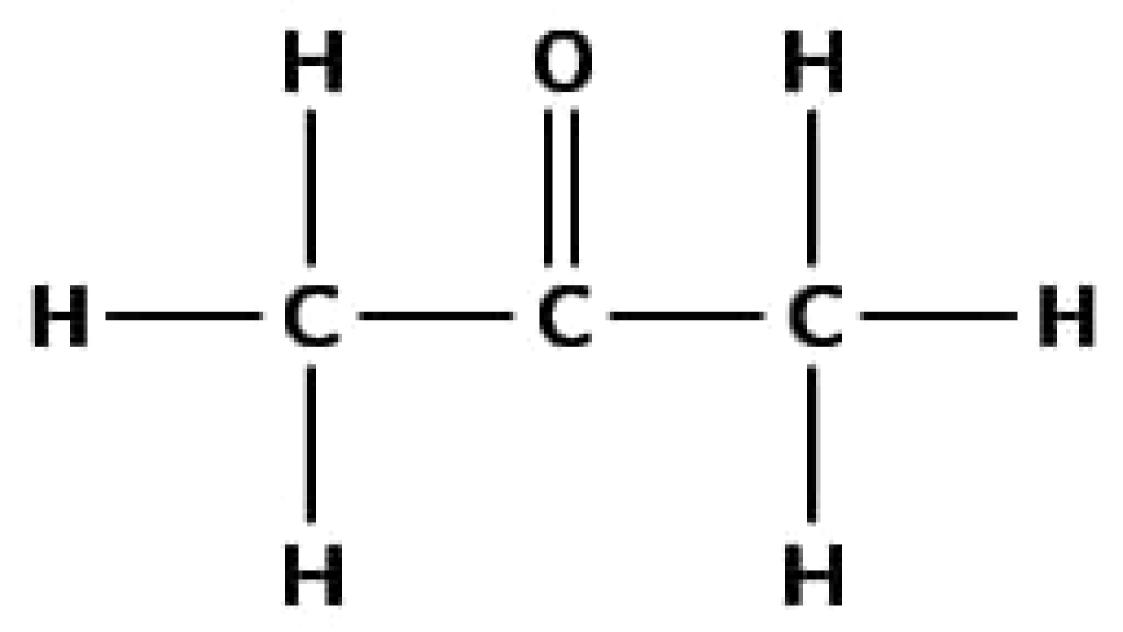


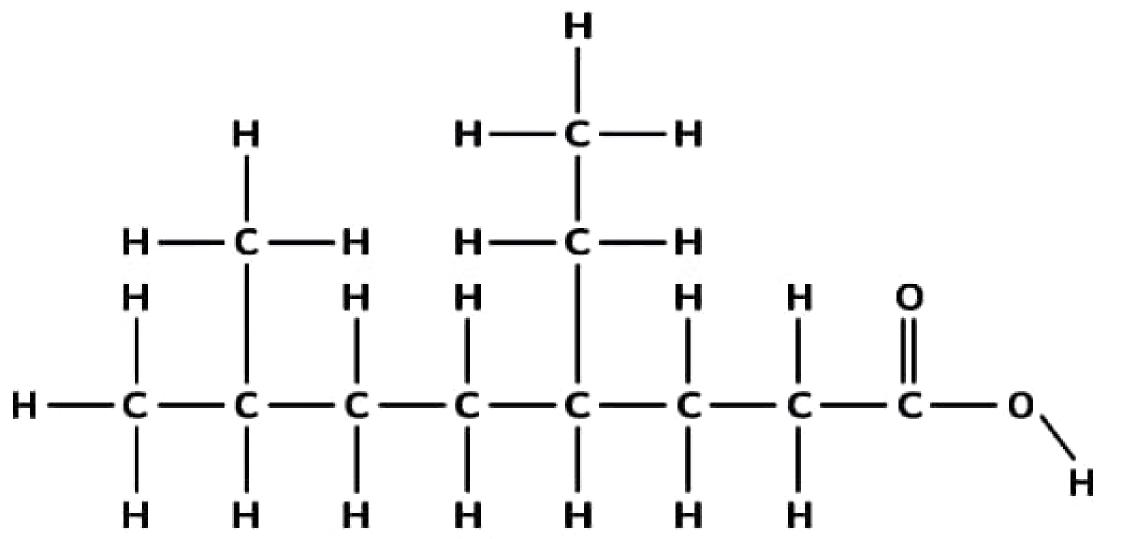


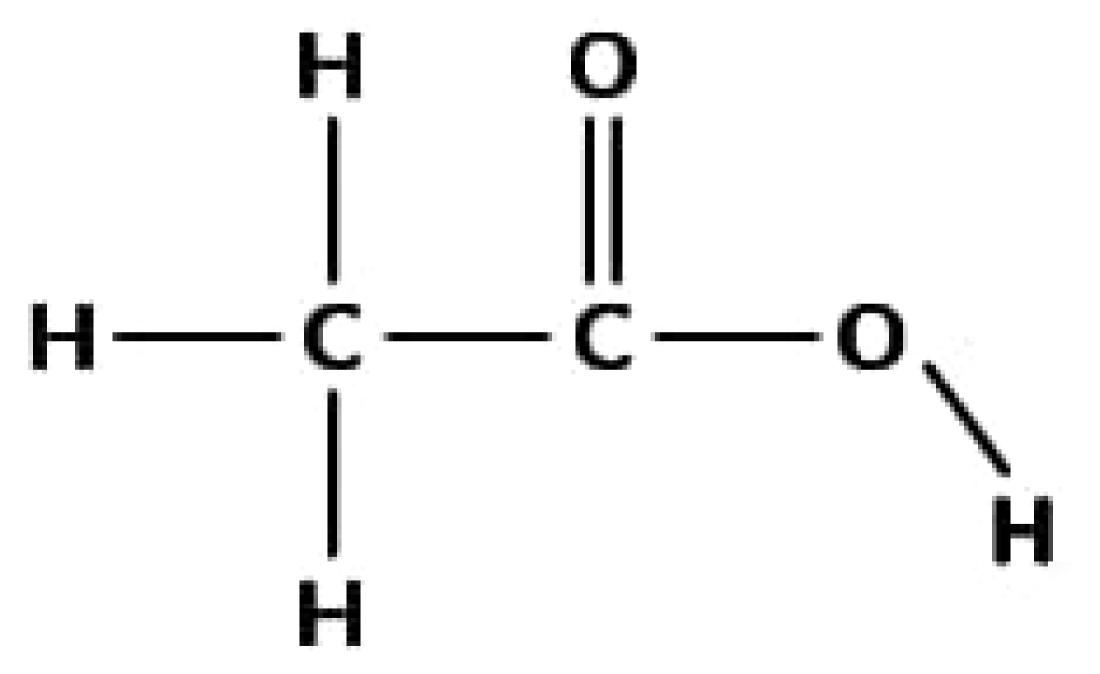


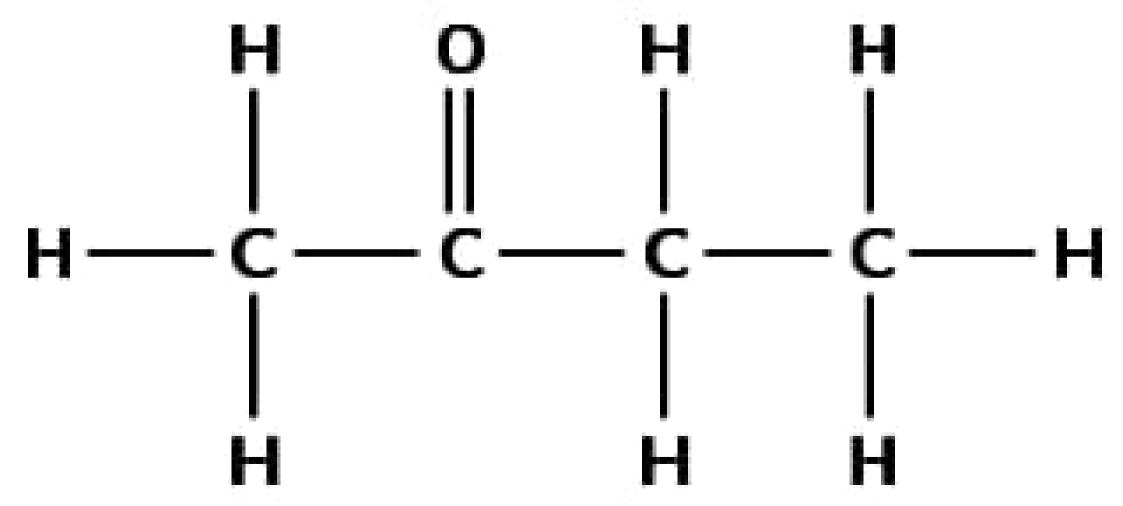


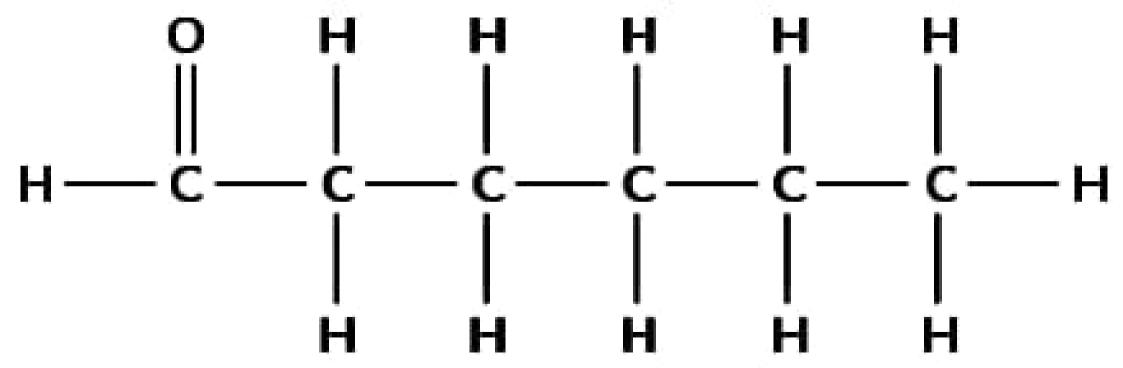


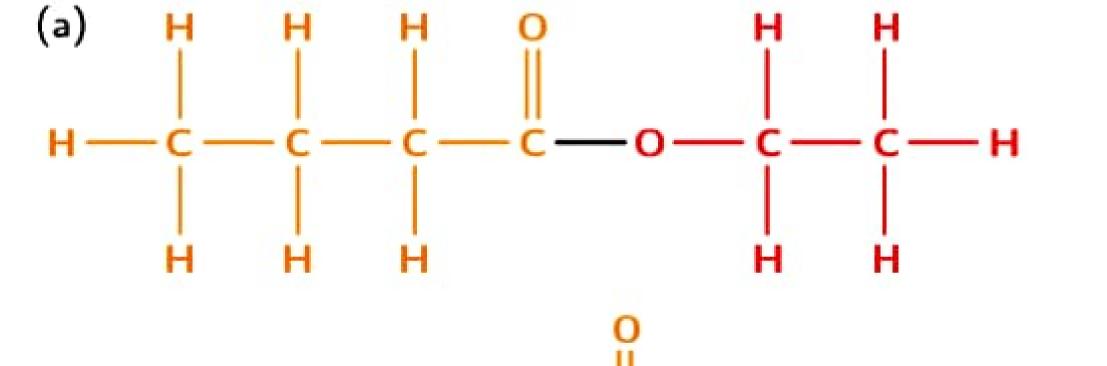






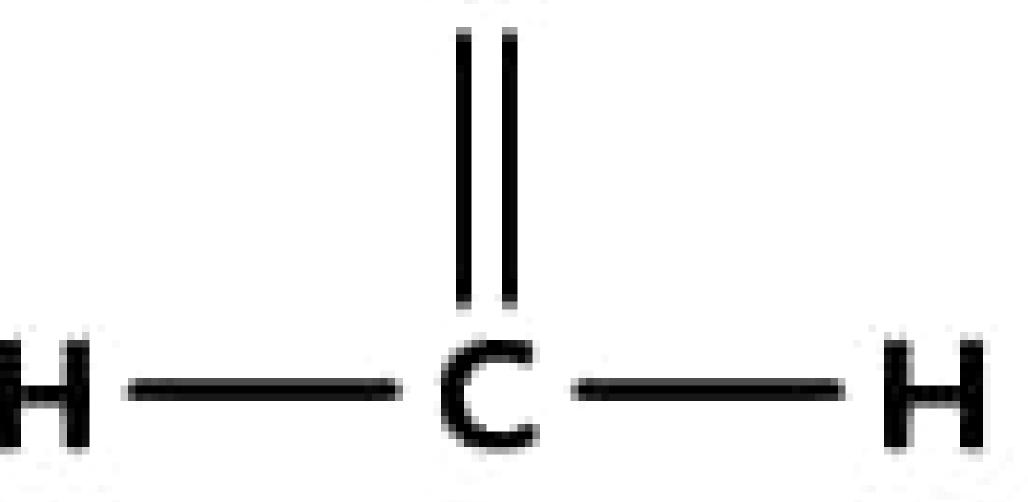


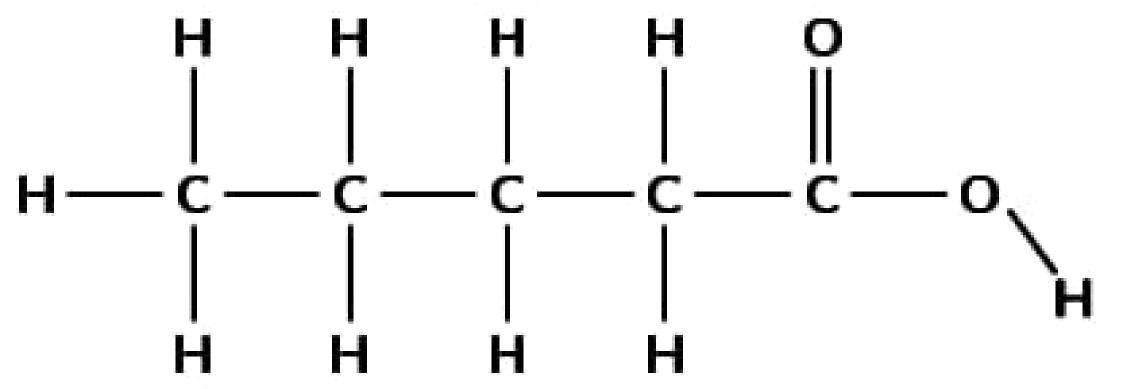




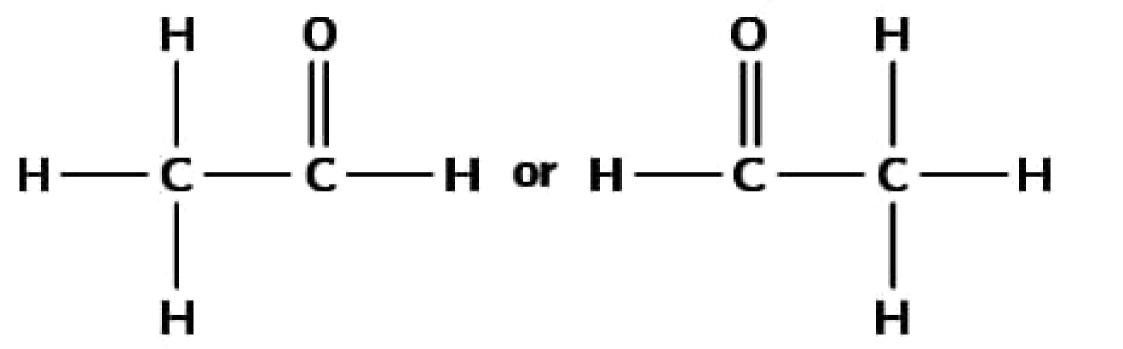
(b) $CH_3 - CH_2 - CH_2 - C - O - CH_2 - CH_3$

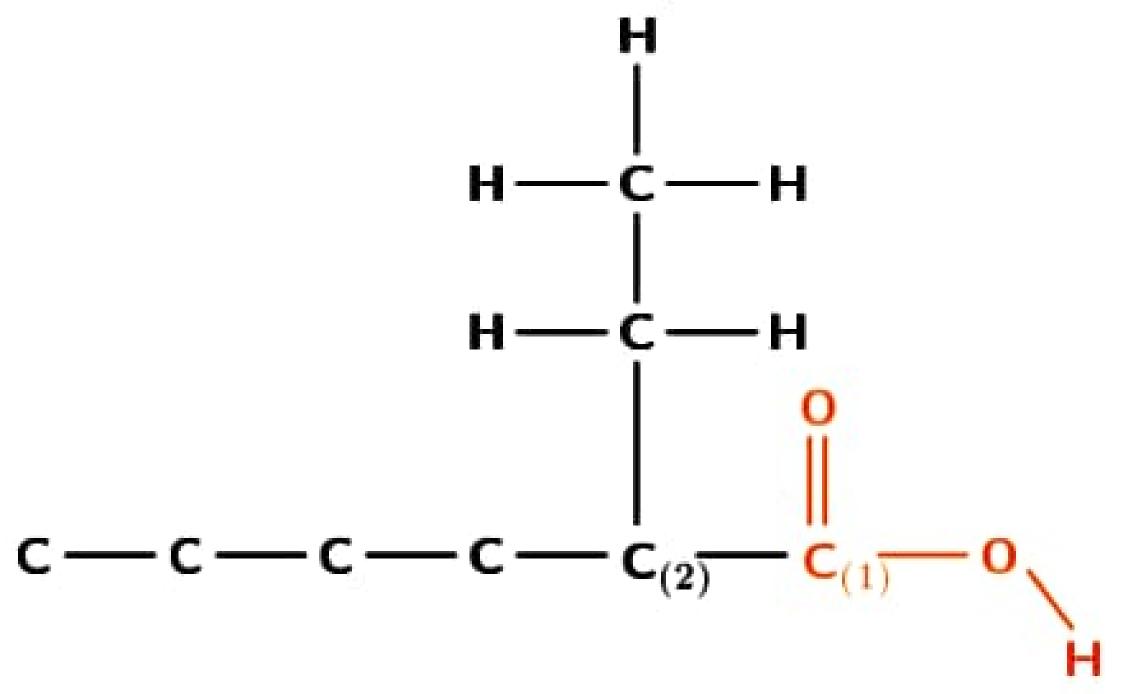
(c) CH₃CH₂CH₂COOCH₂CH₃

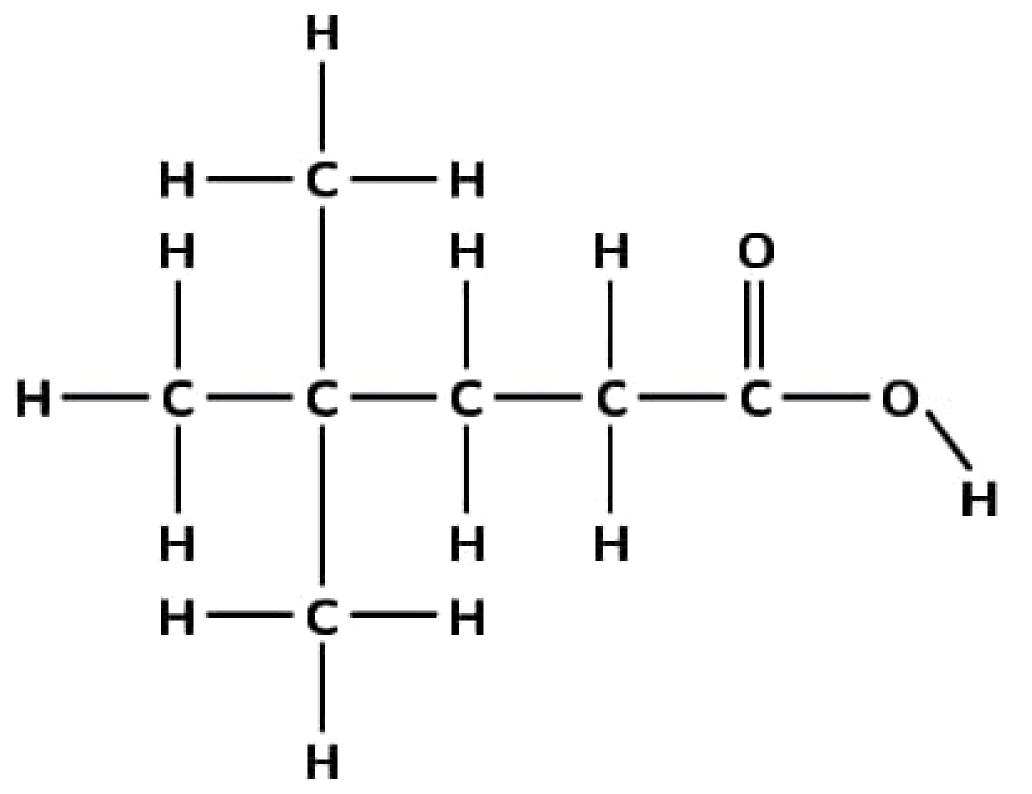


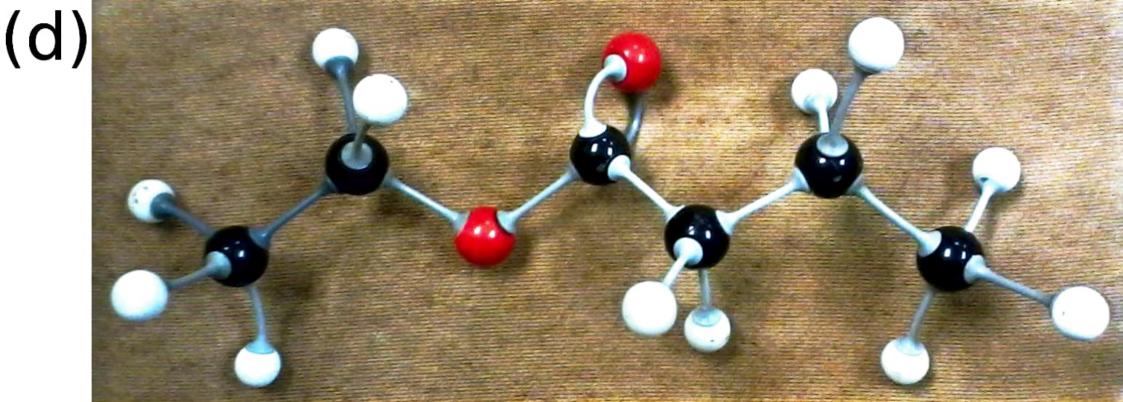


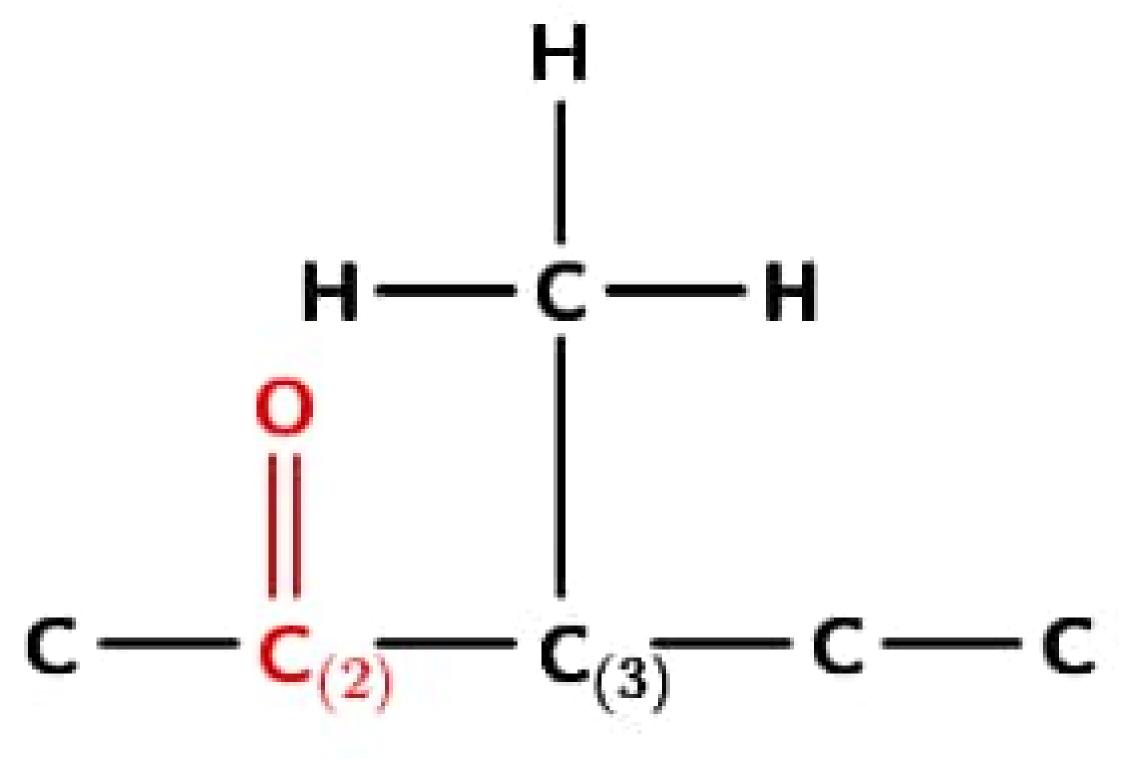


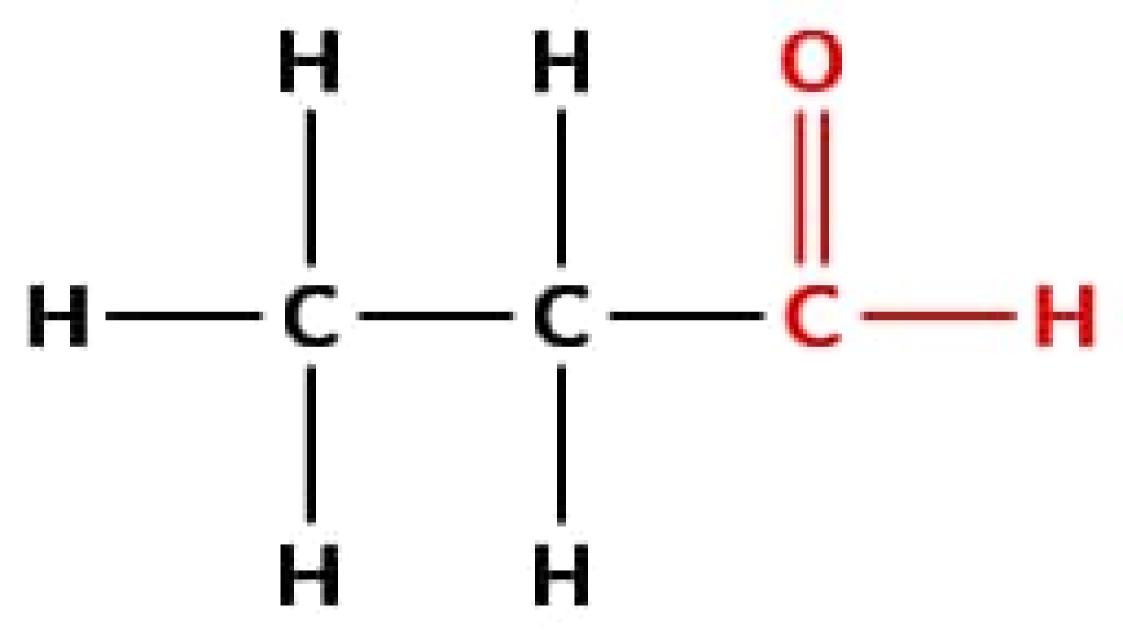


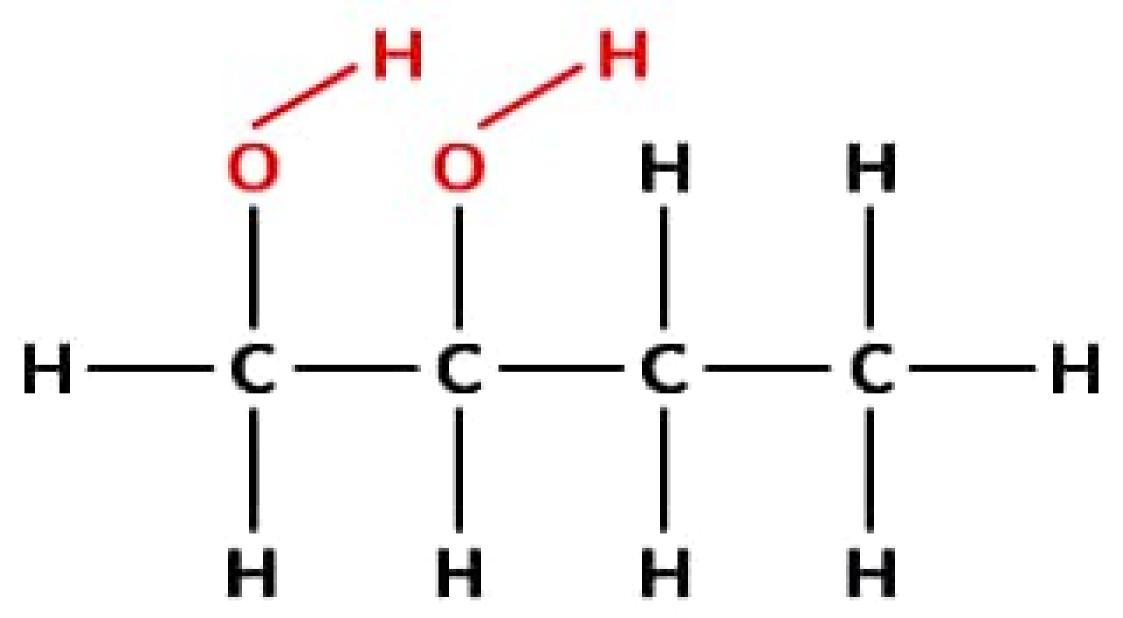


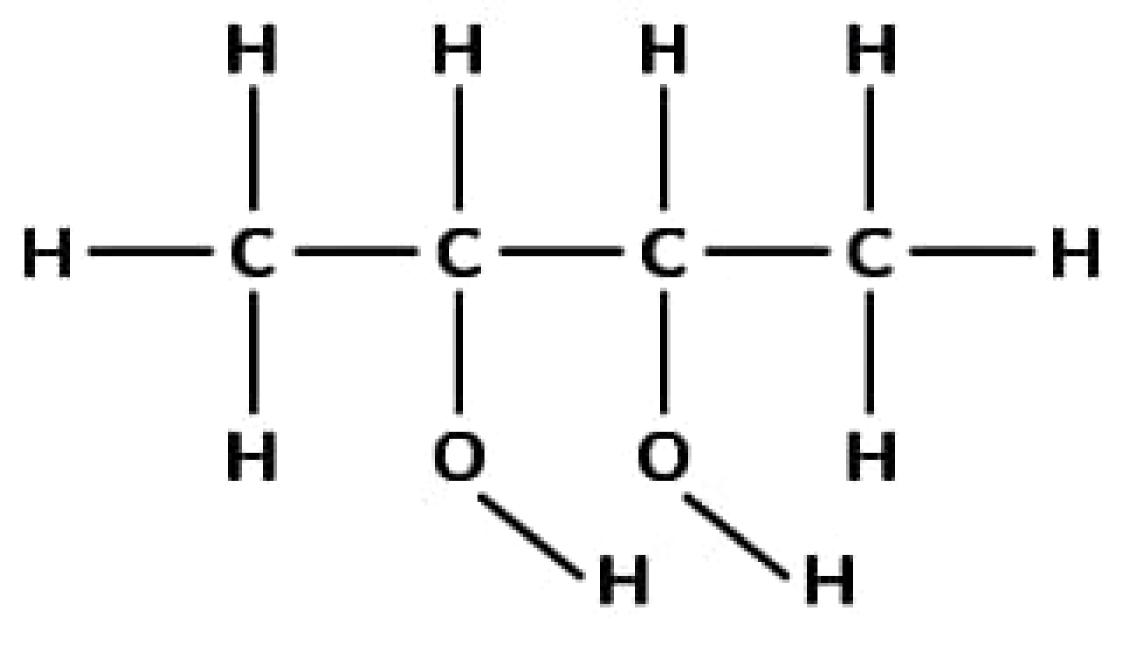


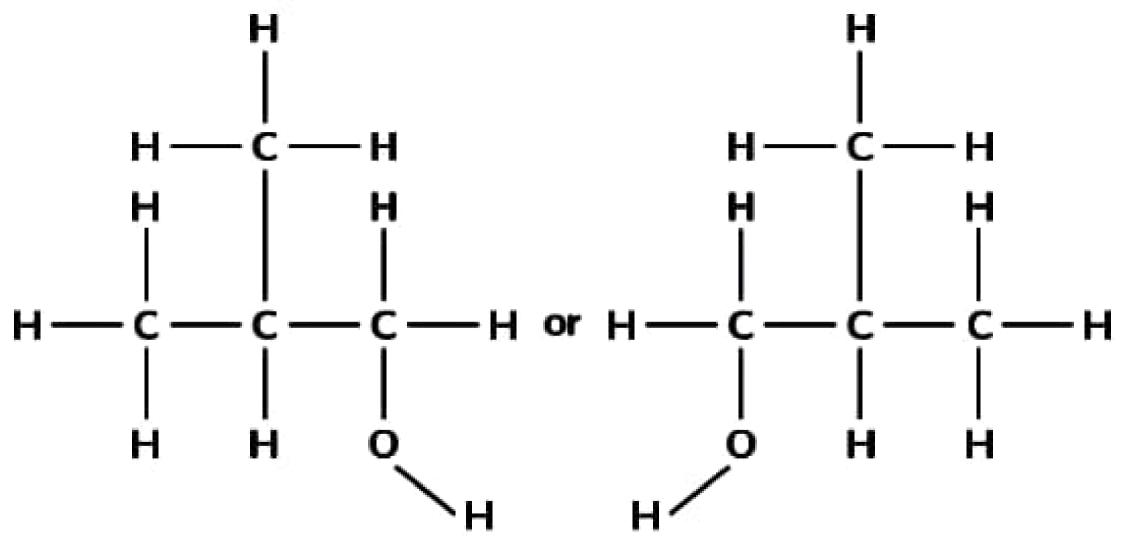


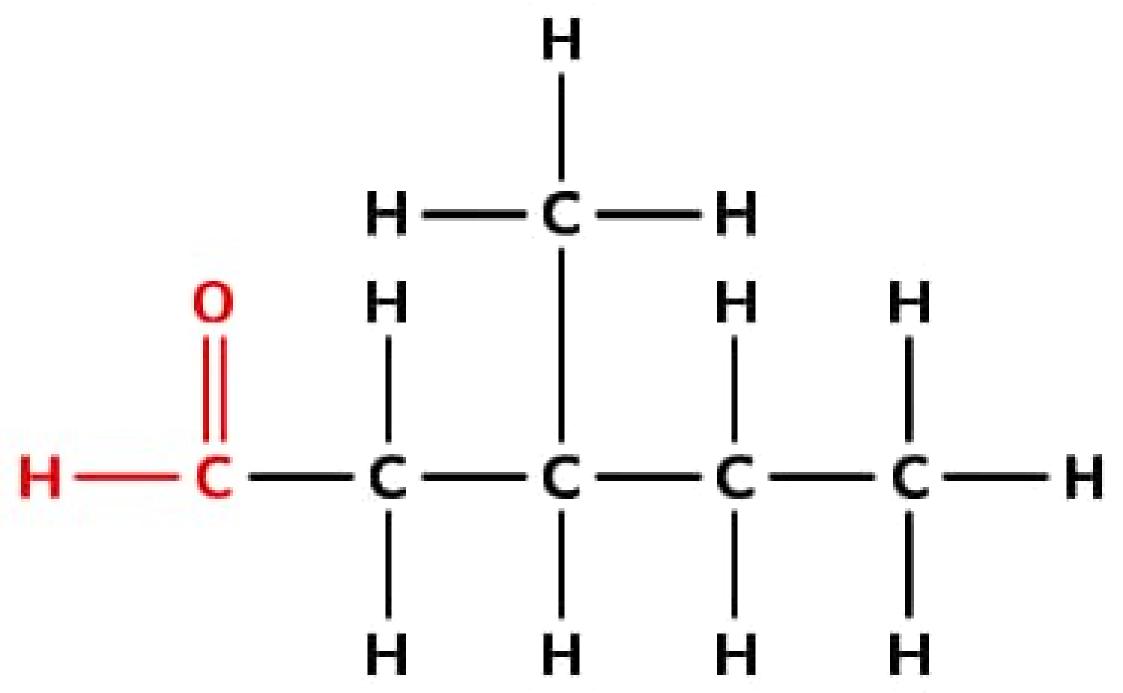


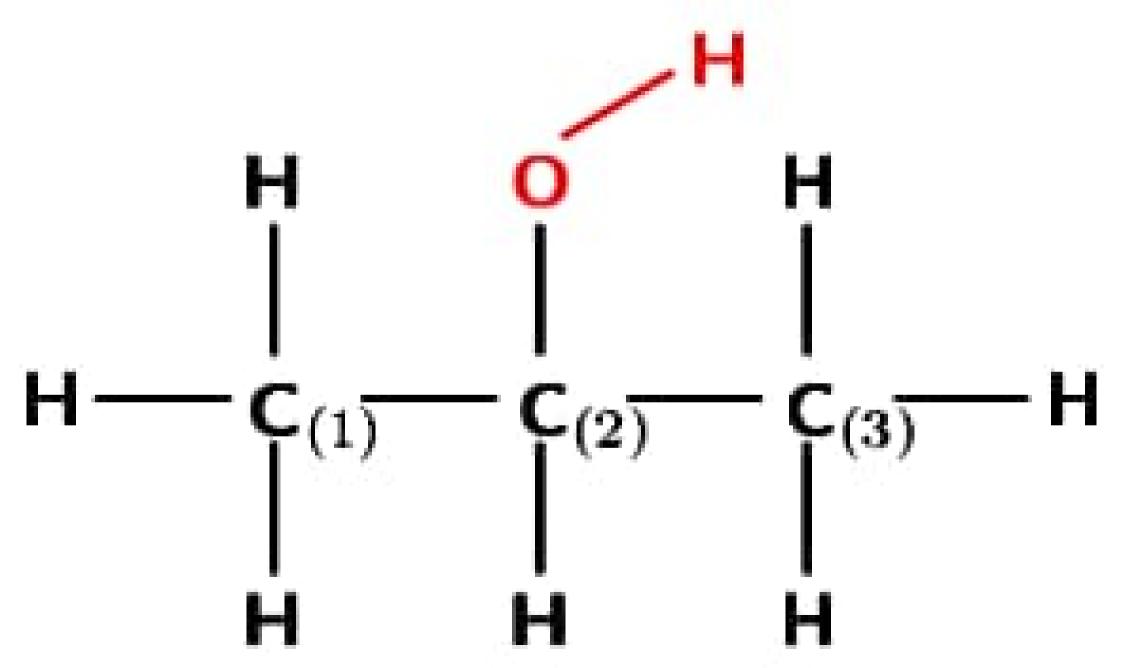


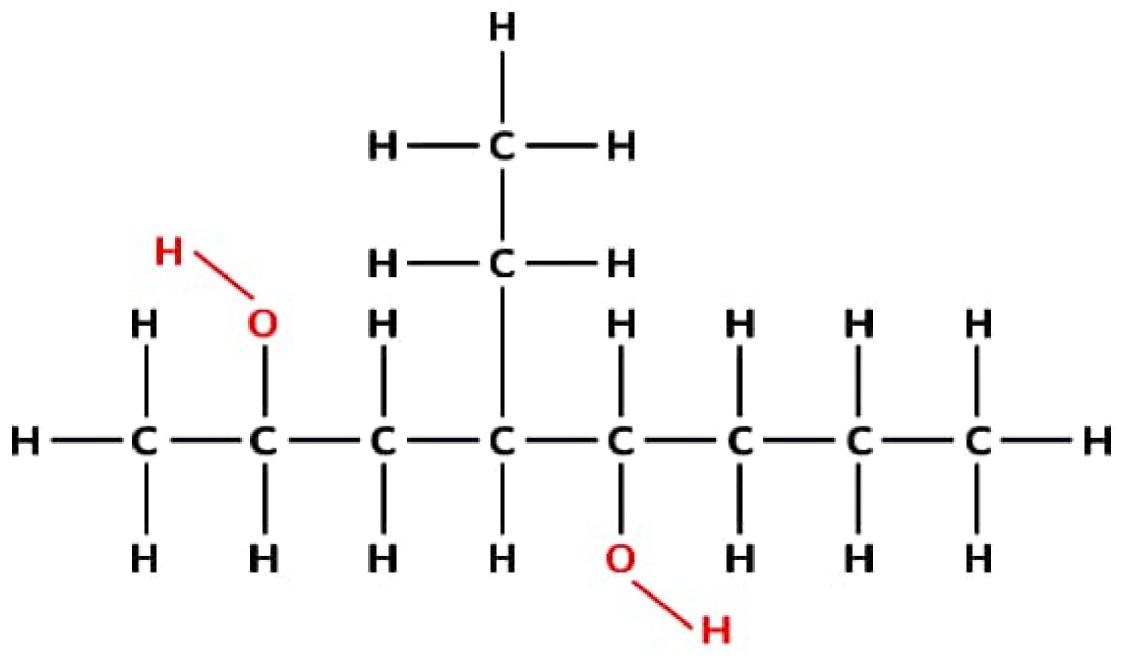


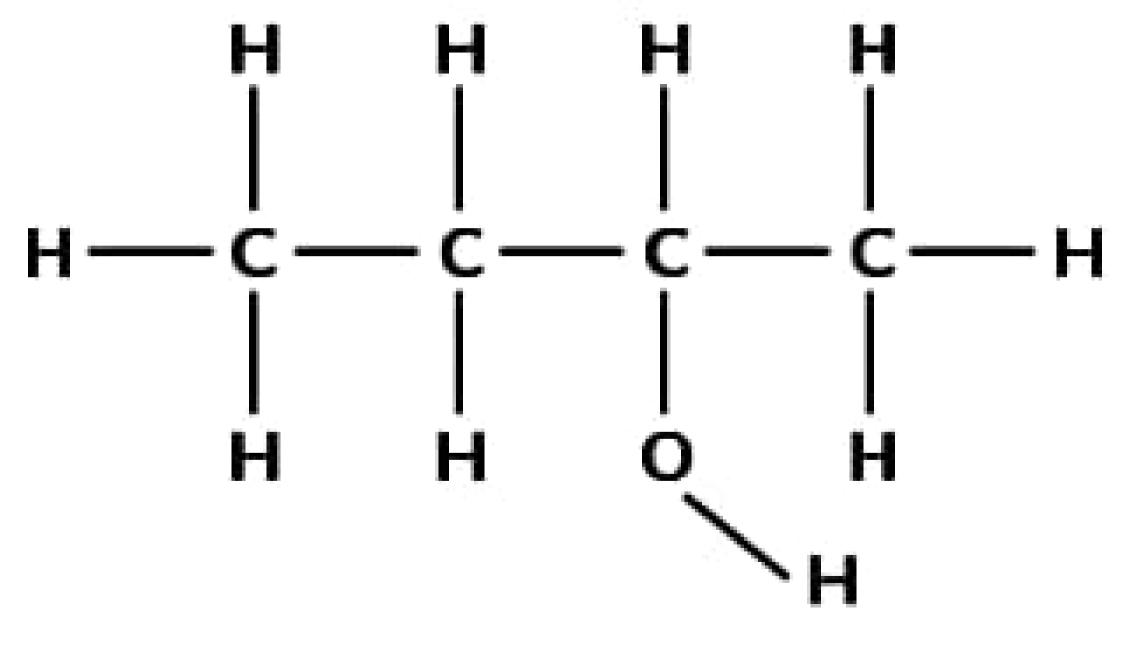


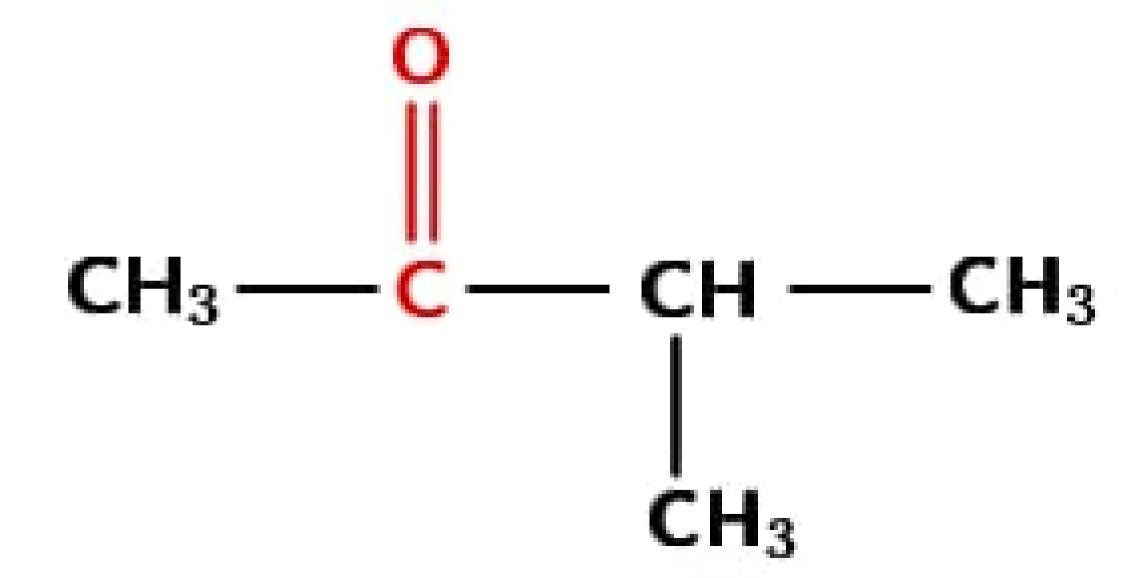


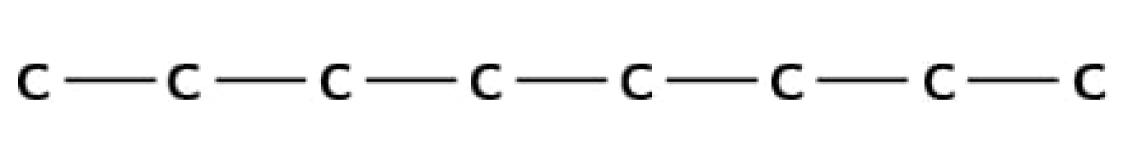


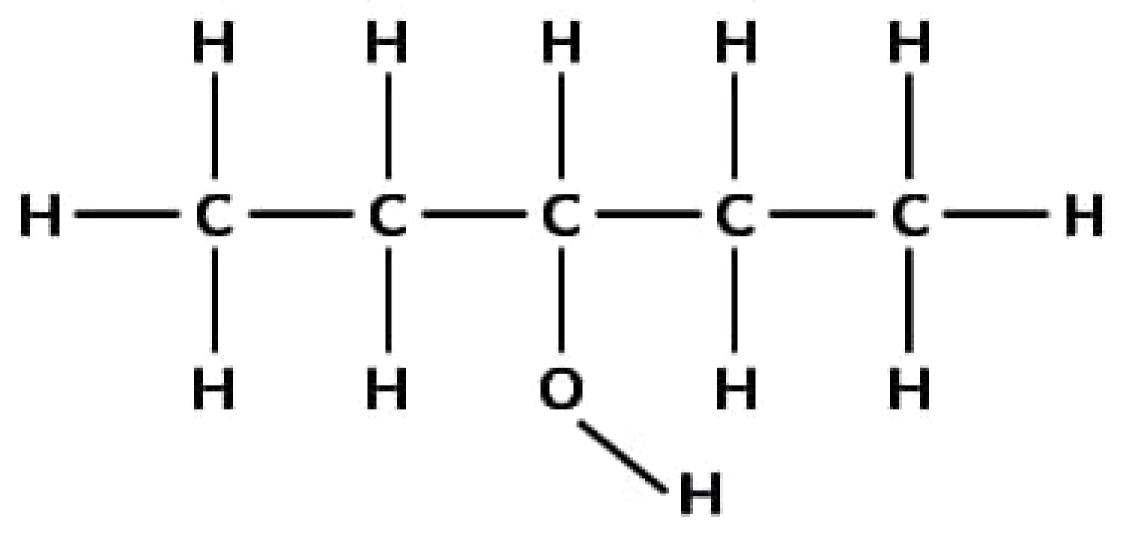


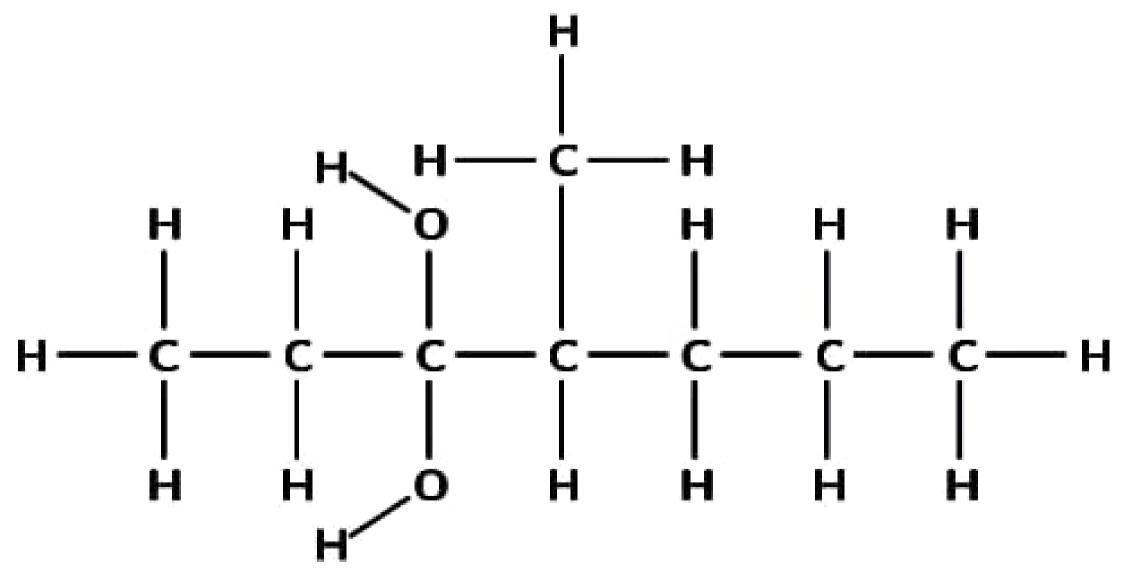


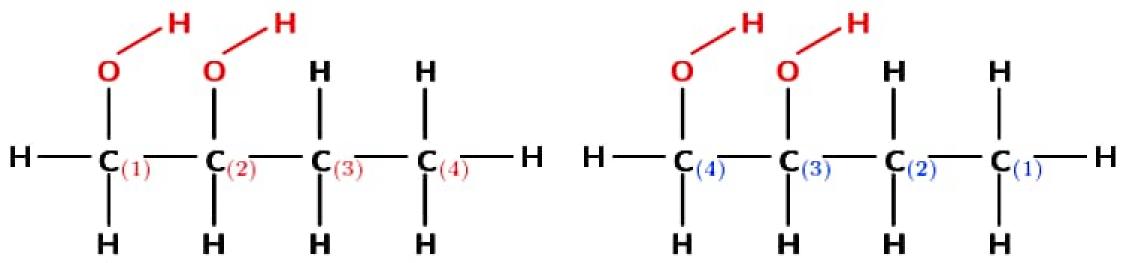












$$H - C_{(1)} - C - C_{(3)} - C - C$$

