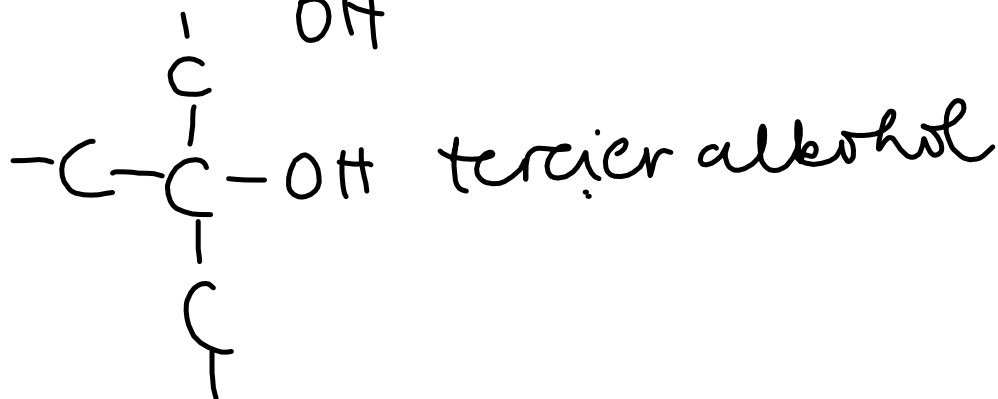
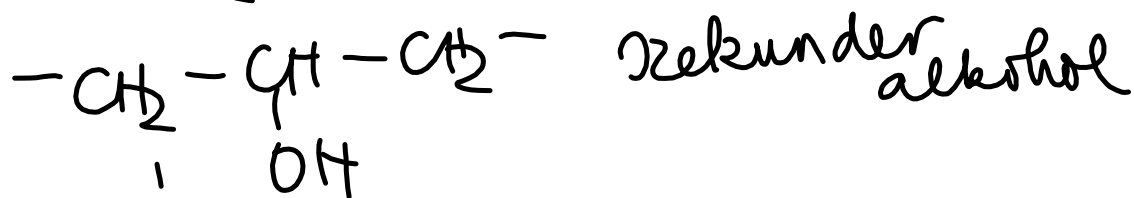
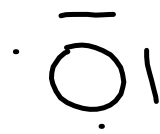
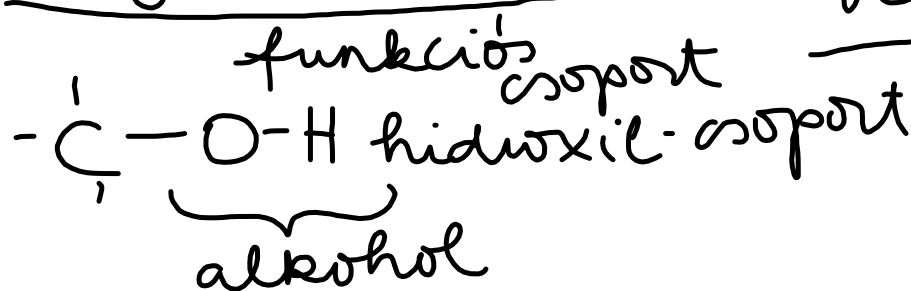
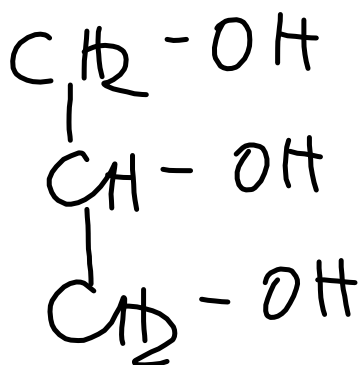
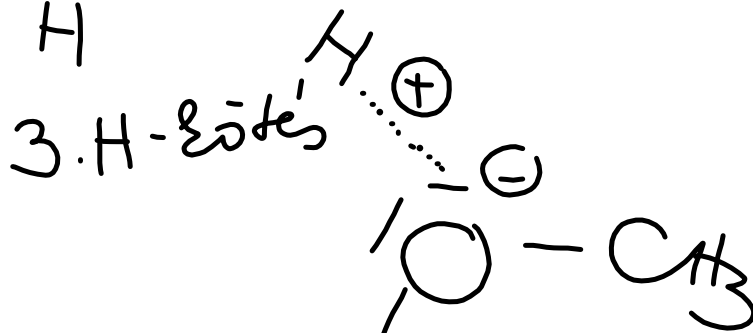
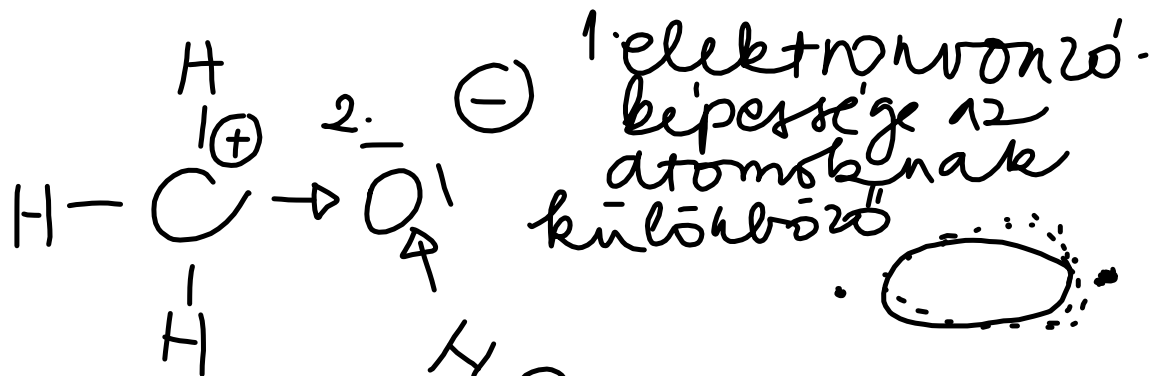


## Oxigén-tartalmú szerves vegyületek

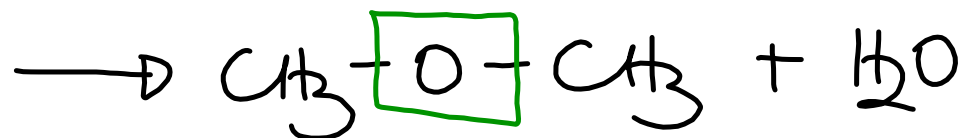
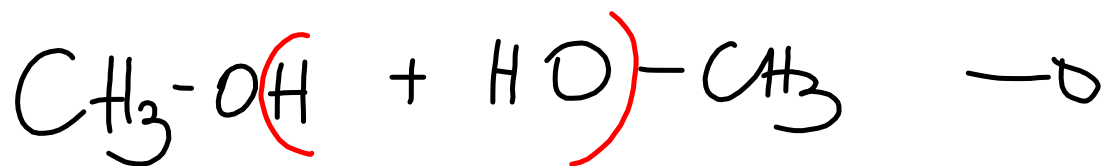




glicerin  
ÉRTÉKÜSTÉG:  
hány -OH csoport van a molekulában.



4. metán gáz, de a metanol,  
folyadék

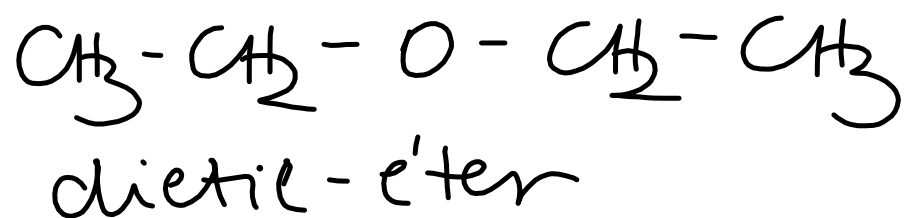


éter

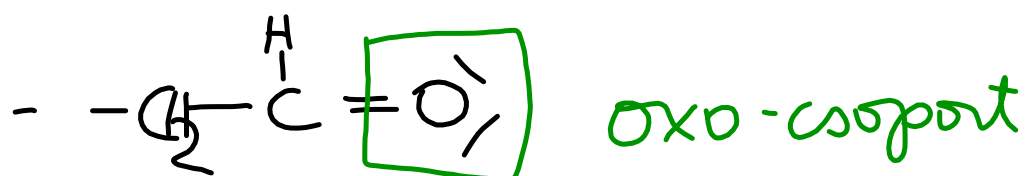
éter-csoport

KONDENZÁCIÓ: olyan reakció  
amelyben 2 molekula vízlepisz  
egyesül

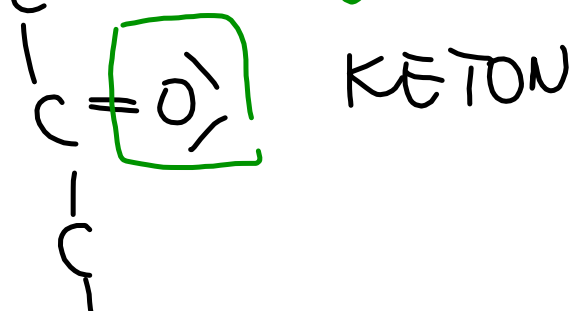
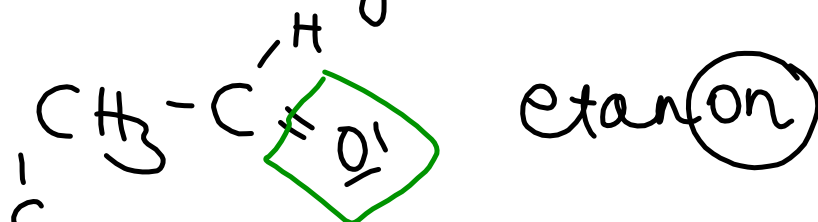
ÉTEREK

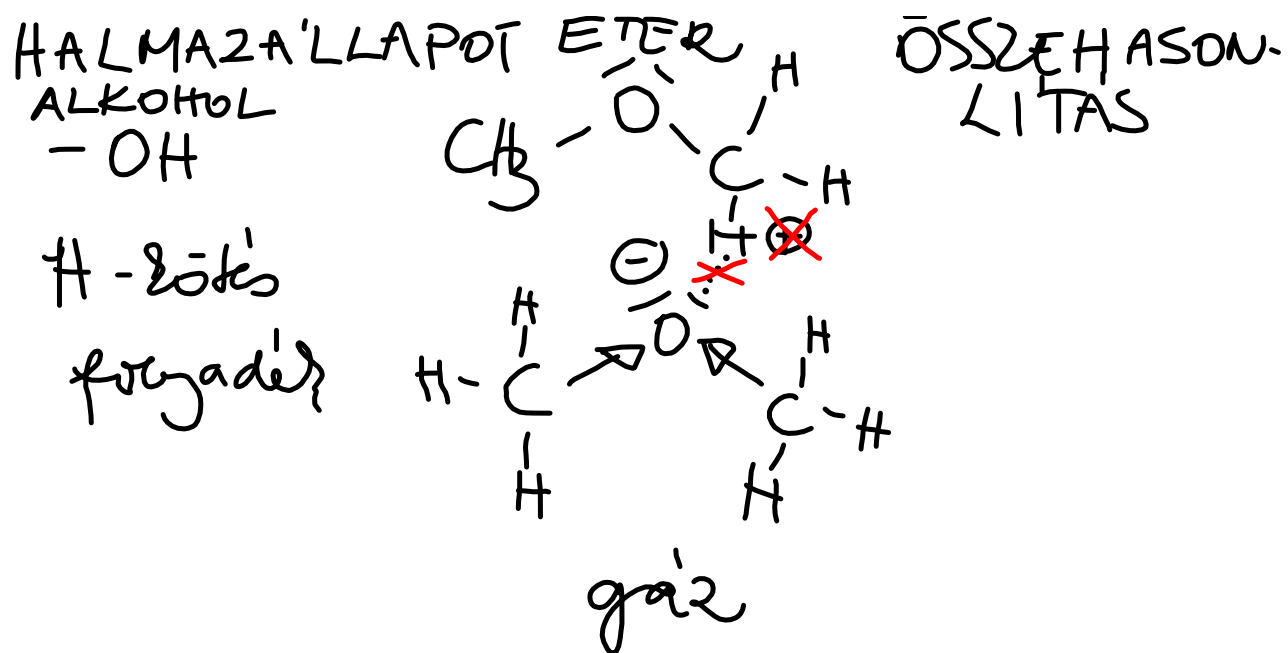


## ALDEHIDEK / KETONOK

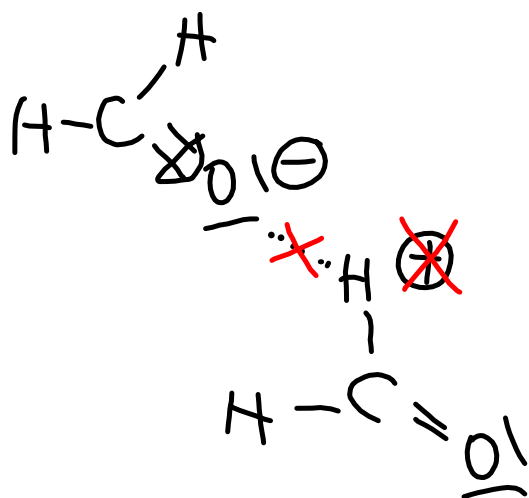


előincvegi: ALDEHID





ALDEHID



gáz