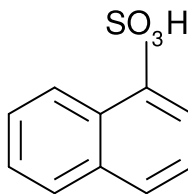
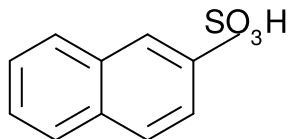
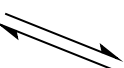


Naftalena

+

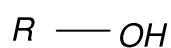


Asam 1- Naftalenasulfonat

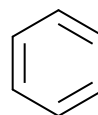


Asam 2- Naftalenasulfonat

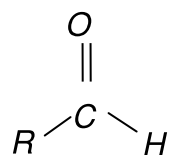
*Alcohol*



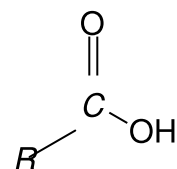
*Aromatic*



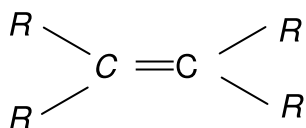
*Aldehyde*



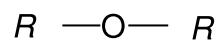
*Carboxylic acid*



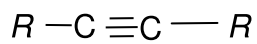
*Alkene*



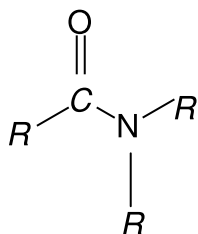
*Ester*



*Alkyne*



*Amide*



*Amine*

