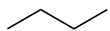
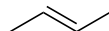


# Funktionelle Gruppen

**C**



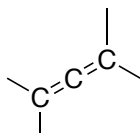
Alkan



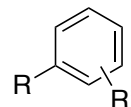
Alken



Alkin



Allen



Aren



Halogen

**O**



Alkohol



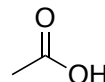
Aldehyd



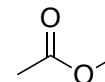
Keton



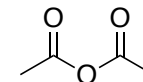
Enol



Carbonsäure



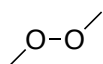
Ester



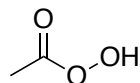
Säureanhydrid



Säurehalogenid



Peroxid



Peroxycarbonsäure



Ether



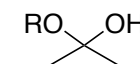
Epoxid



Ketal



Acetal

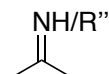


Halbacetal

**N**



Amin



Imin



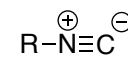
Enamin



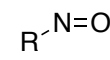
Aziridin



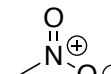
Nitril



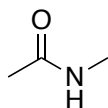
Isonitril



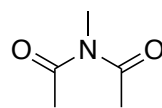
Nitroso



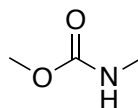
Nitro



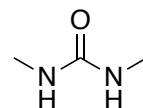
Amid



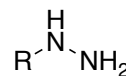
Imid



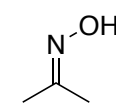
Carbamat



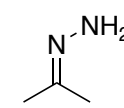
Harnstoff/Urea



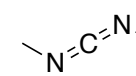
Hydrazin



Oxime



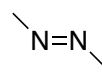
Hydrazon



Carbodiimid



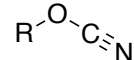
Hydroxylamin



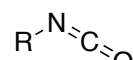
Azo



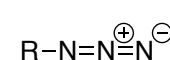
Diazoniumsalz



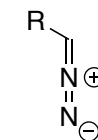
Cyanat



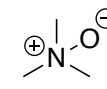
Isocyanat



Azid



Diazo

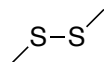


N-Oxid

# S



Thiol



Disulfid



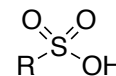
Thioether/Sulfid



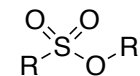
Sulfoxid



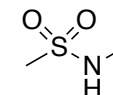
Sulfon



Sulfonsäure



Sulfonsäureester



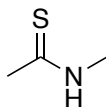
Sulfonamid



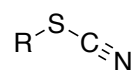
Sulfonyl halogenid



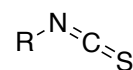
Thion



Thioamid



Thiocyanat

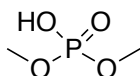


Isothiocyanat

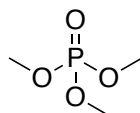
# P



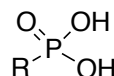
Phosphin



Phosphordiester



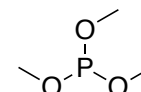
Phosphonat



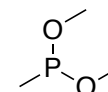
Phosphoryl



Phosphinoxid



Phosphite ester

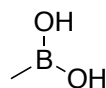


Phosponite

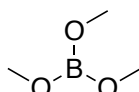
# B



Organoboran



Borsäure



Borsäureester