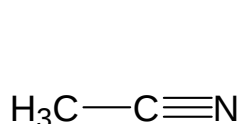


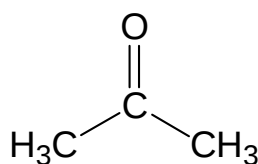


NAMEN UND TRIVIALNAMEN EINIGER WICHTIGER ORGANISCHER VERBINDUNGEN

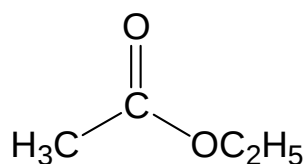
Lösungsmittel



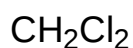
Acetonitril



Aceton



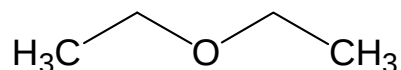
Essigsäureethylester
(Essigester)



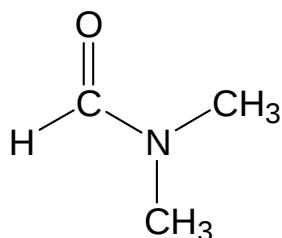
Dichlormethan
(Methylenchlorid)



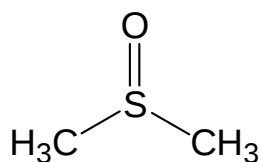
Chloroform



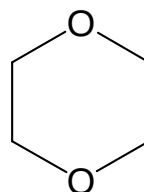
Diethylether



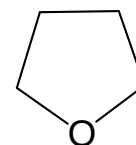
Dimethylformamid
(DMF)



Dimethylsulfoxid
(DMSO)

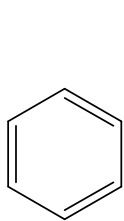


Dioxan

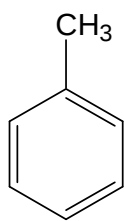


Tetrahydrofuran
(THF)

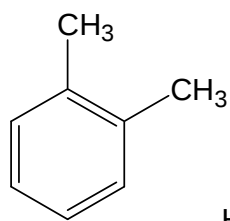
Aromatische Kohlenwasserstoffe



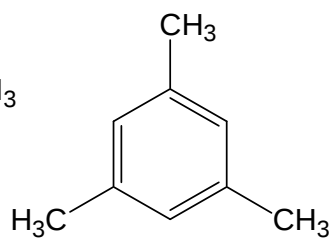
Benzol



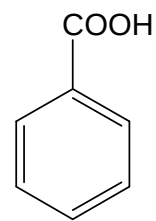
Toluol



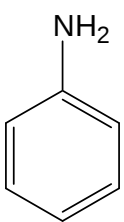
o-Xylol



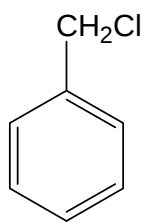
Mesitylen



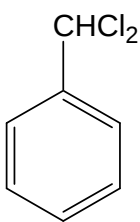
Benzoessäure



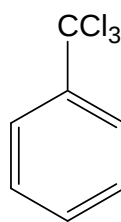
Anilin



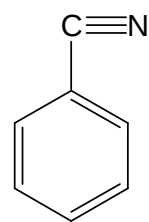
Benzylchlorid



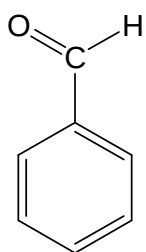
Benzalchlorid



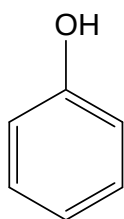
Benzotrichlorid



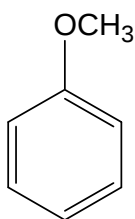
Benzonitril



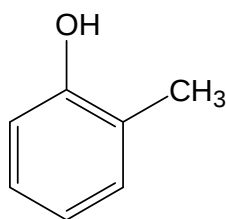
Benzaldehyd



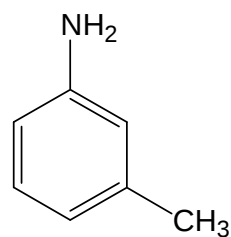
Phenol



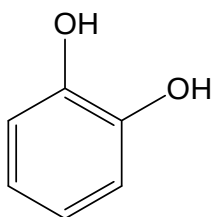
Anisol



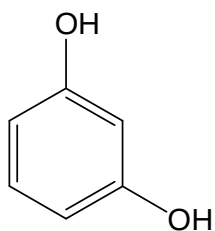
Kresol



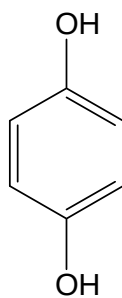
m-Toluidin



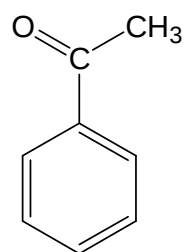
Brenzkatechin



Resorcin

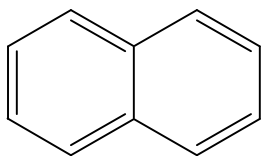


Hydrochinon

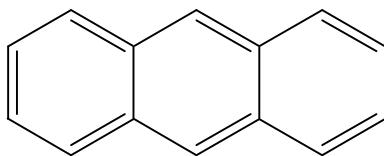


Acetophenon

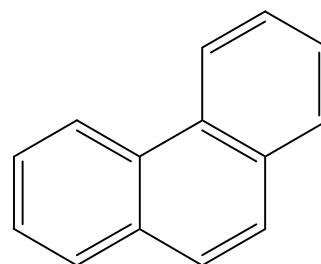
Polycyclische Aromaten



Naphthalin

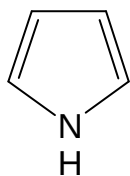


Anthracen

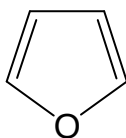


Phenanthren

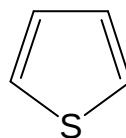
Heterocyclische Kohlenwasserstoffe



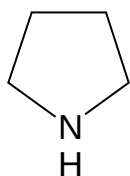
Pyrrol



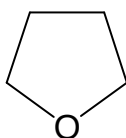
Furan



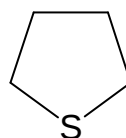
Thiophen



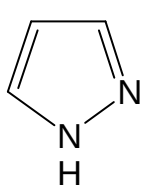
Pyrrolidin



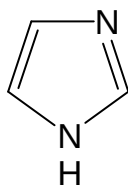
Tetrahydrofuran
(THF)



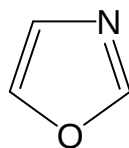
Thiolan



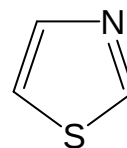
Pyrazol



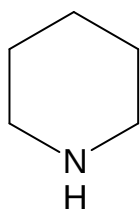
Imidazol



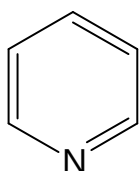
Oxazol



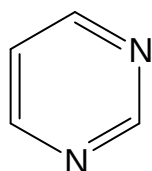
Thiazol



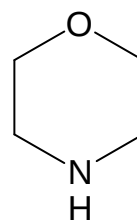
Piperidin



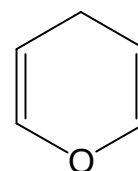
Pyridin



Pyrimidin

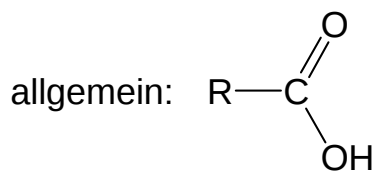


Morpholin

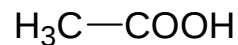


Pyran

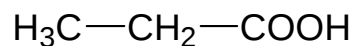
Carbonsäuren



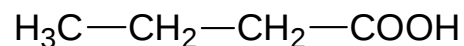
Ameisensäure



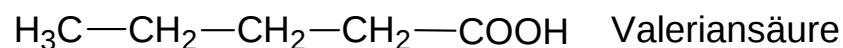
Essigsäure



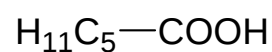
Propionsäure



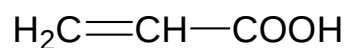
n-Buttersäure



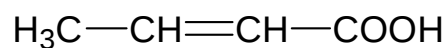
Valeriansäure



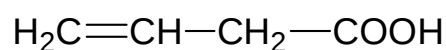
Capronsäure



Acrylsäure

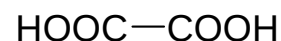


Crotonsäure



Vinyllessigsäure

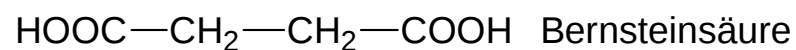
Dicarbonsäuren



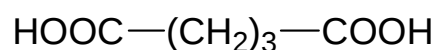
Oxalsäure



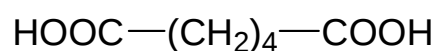
Malonsäure



Bernsteinsäure

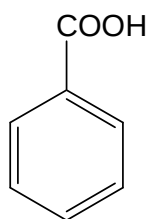


Glutarsäure

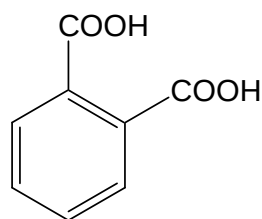


Adipinsäure

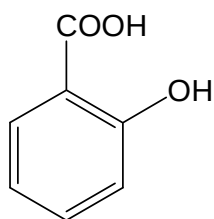
Aromatische Carbonsäuren



Benzoessäure



Phthalsäure



Salicylsäure