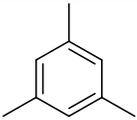
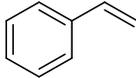
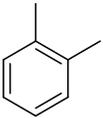
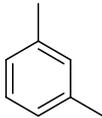
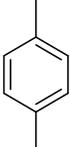
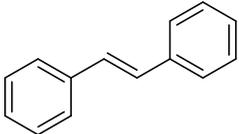
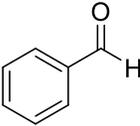
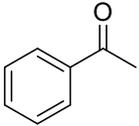
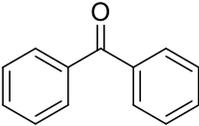
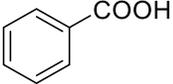
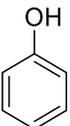
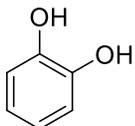
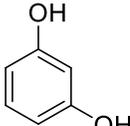
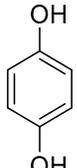
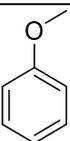
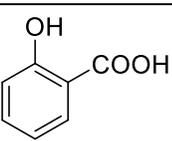
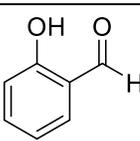
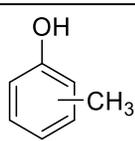
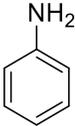
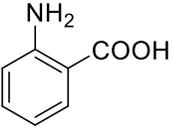
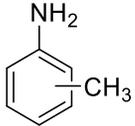
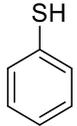
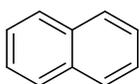
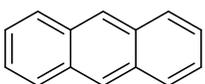
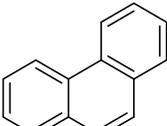
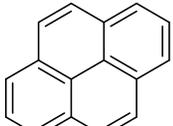
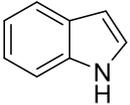
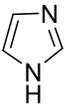
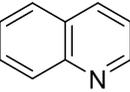
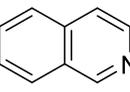
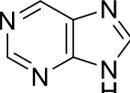
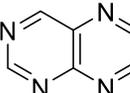
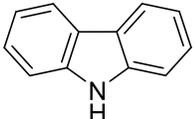


Wichtige Trivialnamen

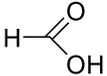
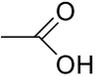
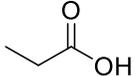
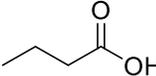
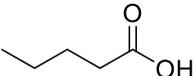
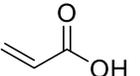
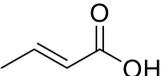
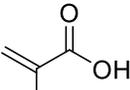
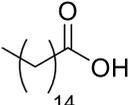
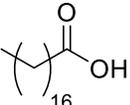
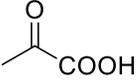
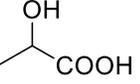
Benzol und Derivate

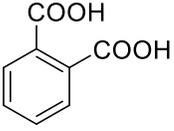
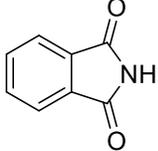
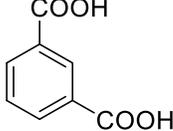
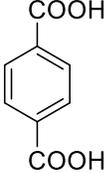
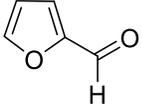
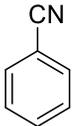
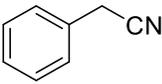
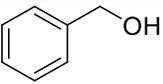
			
Benzol	Toluol	Mesitylen	Styrol
			
ortho-Xylol	meta-Xylol	para-Xylol	trans-Stilben
			
Benzaldehyd	Acetophenon	Benzophenon	Benzoessäure
			
Phenol	Brenzcatechin	Resorcin	Hydrochinon
			
Anisol	Salicylsäure	Salicylaldehyd	o-, m-, p-Kresol
			
Anilin	Anthranilsäure	o-, m-, p-Toluidin	Thiophenol
			
Naphthalin	Anthracen	Phenanthren	Pyren

Heterocyclen

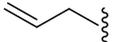
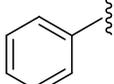
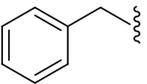
 Pyrrol	 Thiophen	 Furan	 Tetrahydrofuran
 Pyrrolidin	 Indol	 Pyrazol	 Imidazol
 Oxazol	 Isoxazol	 Thiazol	 Isothiazol
 Pyridin	 Pyridazin	 Pyrimidin	 Pyrazin
 Piperidin	 Chinolin	 Isochinolin	 Morpholin
 Dioxan	 Purin	 Pteridin	 Carbazol

Carbonsäuren / Aldehyde / Ketone / Nitrile / Ester / Alkohole / Amine

 Ameisensäure	 Essigsäure	 Propionsäure	 Buttersäure
 Valeriansäure	 Acrylsäure	 Crotonsäure	 Methacrylsäure
 Palmitinsäure	 Stearinsäure	 Brenztraubensäure	 Milchsäure

$\text{HOOC}-\text{COOH}$ Oxalsäure	$\text{HOOC}-\text{CH}_2-\text{COOH}$ Malonsäure	$\text{HOOC}-\text{CH}_2-\text{CH}_2-\text{COOH}$ Bernsteinsäure	$\text{HOOC}-\text{CH}_2-\text{CH}_2-\text{CH}_2-\text{COOH}$ Glutarsäure
$\text{HOOC}-\text{CH}_2-\text{CH}_2-\text{CH}_2-\text{CH}_2-\text{COOH}$ Adipinsäure	$\text{HOOC}-\text{CH}=\text{CH}-\text{COOH}$ Maleinsäure	$\text{HOOC}-\text{CH}=\text{CH}-\text{COOH}$ Fumarsäure	$\text{CH}_3-\text{C}(=\text{O})-\text{CH}_2-\text{COOH}$ Acetessigsäure
 Phthalsäure	 Phthalimid	 Isophthalsäure	 Terephthalsäure
$\text{HO}-\text{C}(=\text{O})-\text{OH}$ Kohlensäure	$\text{Cl}-\text{C}(=\text{O})-\text{Cl}$ Phosgen	$\text{H}_2\text{N}-\text{C}(=\text{O})-\text{NH}_2$ Harnstoff	$\text{H}_2\text{N}-\text{C}(=\text{NH})-\text{NH}_2$ Guanidin
$\text{H}-\text{C}(=\text{O})-\text{H}$ Formaldehyd	$\text{CH}_3-\text{C}(=\text{O})-\text{H}$ Acetaldehyd	$\text{CH}_3-\text{CH}_2-\text{C}(=\text{O})-\text{H}$ Propionaldehyd	$\text{CH}_3-\text{CH}_2-\text{CH}_2-\text{C}(=\text{O})-\text{H}$ Butyraldehyd
$\text{CH}_3-\text{CH}_2-\text{CH}_2-\text{CH}_2-\text{C}(=\text{O})-\text{H}$ Valeraldehyd	$\text{CH}_2=\text{CH}-\text{C}(=\text{O})-\text{H}$ Acrolein	$\text{CH}_3-\text{CH}=\text{CH}-\text{C}(=\text{O})-\text{H}$ Crotonaldehyd	 Furfural
$-\text{CN}$ Acetonitril	$\text{CH}_2=\text{CH}-\text{CN}$ Acrylnitril	 Benzonitril	 Benzylcyanid
$-\text{OH}$ Methanol	$\text{CH}_3-\text{CH}_2-\text{OH}$ Ethanol	$\text{CH}_2=\text{CH}-\text{CH}_2-\text{OH}$ Allylalkohol	$\text{HO}-\text{CH}_2-\text{CH}_2-\text{OH}$ Ethylenglycol
$\text{HO}-\text{CH}_2-\text{CH}(\text{OH})-\text{CH}_2-\text{OH}$ Glycerin	 Benzylalkohol	$\text{H}-\text{C}(=\text{O})-\text{NH}_2$ Formamid	$\text{CH}_3-\text{C}(=\text{O})-\text{NH}_2$ Acetamid

Reste (yl-Nomenklatur)

 Vinyl-	 Allyl-	 Phenyl-	 Benzyl-
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