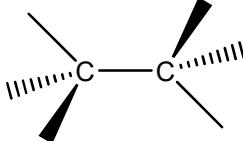
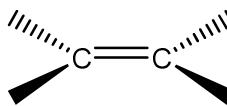
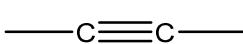
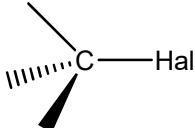
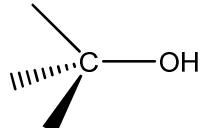
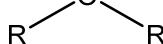
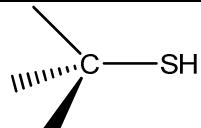
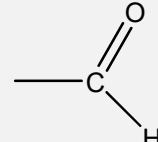
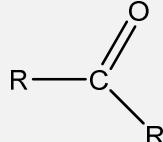
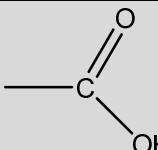
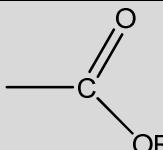
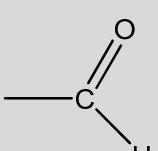
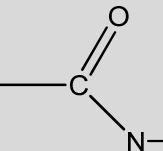
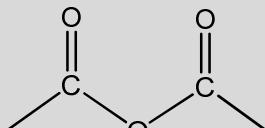
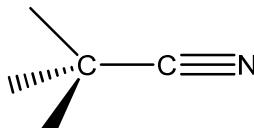
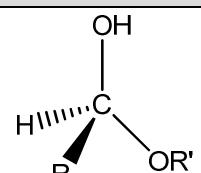
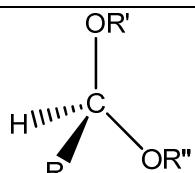
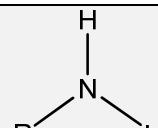
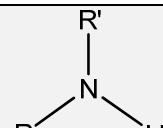
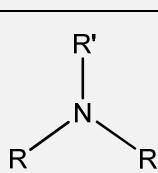
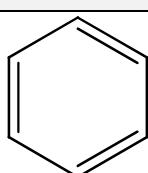


## Stoffklassen

Alkane Paraffine		Alkene Olefine	
Alkine Acetylene		Halogenalkane Alkylhalogenide	
Alkohole Alkanole		Ether Alkoxyalkane	
Thioalkohole Alkanthiole		Thioether Alkylthioalkane	
Aldehyde Alkanale		Ketone Alkanone	
Carbonsäuren Alkanzsäuren		Carbonsäureester Alkanzsäureester	
Carbonsäurehalogenide Alkanzsäurehalogenide		Carbonsäureamide Alkanzsäureamide	
Carbonsäureanhydride Alkanzsäureanhydride		Nitrile Alkannitrile	
Halbacetale		Acetale	
primäre Amine		sekundäre Amine	
tertiäre Amine		Aromaten Arenen	 z.B.

## Gruppen & funktionelle Gruppen

Alkyl-	$R-\text{}$	Methyl-	$\text{H}_3\text{C}-\text{}$
Ethyl-	$\text{C}_2\text{H}_5-\text{}$	Propyl-	$\text{C}_3\text{H}_7-\text{}$
Isopropyl-		Butyl-	$\text{C}_4\text{H}_9-\text{}$
Isobutyl-		tert-Butyl-	
Alkoxy-	$\text{RO}-\text{}$	Methoxy-	$\text{H}_3\text{CO}-\text{}$
Ethoxy-	$\text{C}_2\text{H}_5\text{O}-\text{}$	Propoxy-	$\text{C}_3\text{H}_7\text{O}-\text{}$
Hydroxy-	$\text{-OH}$	Amino-	$\text{-NH}_2$
Carbonyl-		Carboxyl-	
Phenyl-		Benzyl-	
Acyl-		Formyl-	
Acetyl-		Benzoyl-	
Vinyl-	$\text{H}_2\text{C}=\text{CH}-\text{}$	Allyl-	$\text{H}_2\text{C}=\text{CH}-\text{CH}_2-\text{}$