

C-H-K-N-O-Zn  
C-H-K-O  
C-H-K-O-Pr  
C-H-K-O-S  
C-H-K-O-Zr  
C-H-K-Rb  
C-H-La-N-O-S  
C-H-La-O  
C-H-La-O-R  
C-H-Li-N  
C-H-Li-N-Ni-O  
C-H-Li-N-O-P  
C-H-Li-N-O-Pd  
C-H-Li-O  
C-H-Lu-N-O-S  
C-H-Lu-Na-O  
C-H-Mg-N  
C-H-Mg-N-O  
C-H-Mg-N-O-Pt  
C-H-Mg-O  
C-H-Mg-O-U  
C-H-Mn-N-Na-O  
C-H-Mn-N-Ni-O  
C-H-Mn-N-O  
C-H-Mn-N-O-Os  
C-H-Mn-N-O-Rh  
C-H-Mn-N-O-Ru  
C-H-Mn-N-O-Zn  
C-H-Mn-N-S  
C-H-Mn-Na-O  
C-H-Mn-O  
C-H-Mn-O-Re  
C-H-Mn-O-Zn  
C-H-Mo-N-Na-O  
C-H-Mo-N-O  
C-H-N  
C-H-N-Na  
C-H-N-Na-Ni-O  
C-H-N-Na-Ni-O-S  
C-H-N-Na-O  
C-H-N-Na-O-P  
C-H-N-Na-O-Pd  
C-H-N-Na-O-Pt  
C-H-N-Na-O-W  
C-H-N-Na-O-Zn  
C-H-N-Nd-O-S  
C-H-N-Ni  
C-H-N-Ni-O  
C-H-N-Ni-O-Rb  
C-H-N-Ni-O-Rh  
C-H-N-Ni-O-S  
C-H-N-Ni-O-Sr  
C-H-N-Ni-S  
C-H-N-O  
C-H-N-O-Pd-Rb  
C-H-N-O-Pd-Sr  
C-H-N-O-Pr-S  
C-H-N-O-Pt-Rb  
C-H-N-O-Pt-Re  
C-H-N-O-Pt-Sr  
C-H-N-O-Pt-Y  
C-H-N-O-Pu  
C-H-N-O-Rb-Se

C-H-N-O-Rh-Zn  
C-H-N-O-S-Sm  
C-H-N-O-S-Tb  
C-H-N-O-S-Tm  
C-H-N-O-S-V  
C-H-N-O-S-Y  
C-H-N-O-S-Yb  
C-H-N-O-U  
C-H-N-O-W  
C-H-N-O-Zn  
C-H-N-O-Zr  
C-H-N-Pd-S  
C-H-N-Pt-S  
C-H-N-Pt-Se  
C-H-N-Rb  
C-H-N-S  
C-H-N-S-Zn  
C-H-N-Se  
C-H-N-Sr  
C-H-Na-O  
C-H-Na-O-P  
C-H-Na-O-S  
C-H-Na-O-Sc  
C-H-Na-O-Th  
C-H-Na-O-Zn  
C-H-Nd-O  
C-H-Ni-O  
C-H-O  
C-H-O-P  
C-H-O-P-Sr  
C-H-O-Pb  
C-H-O-Pb-S  
C-H-O-Pm  
C-H-O-Pr  
C-H-O-Pt  
C-H-O-Rb  
C-H-O-Rb-S  
C-H-O-Ru  
C-H-O-S  
C-H-O-Se  
C-H-O-Sm  
C-H-O-Sr-Zr  
C-H-O-Tb  
C-H-O-U  
C-H-O-Y  
C-H-O-Zn  
C-H-Rb  
C-Hf-N  
C-Hf-N-Nb  
C-Hf-N-Nb-O  
C-Hf-N-Ta  
C-Hf-N-Ti  
C-Hf-N-Zr  
C-Hf-O  
C-Hg-I-K-N  
C-Hg-K-N  
C-Hg-K-N-Rb  
C-Hg-K-N-S  
C-Hg-Mn-N-S  
C-Hg-Mn-N-S-Zn  
C-Hg-Mn-O  
C-Hg-N  
C-Hg-N-Ni-S-Zn

C-Hg-N-O	C-Mo-O
C-Hg-N-Pb-S	C-N-Na
C-Hg-N-Rb	C-N-Na-O
C-Hg-N-S	C-N-Na-S
C-Hg-N-S-Zn	C-N-Na-Zn
C-Hg-N-Se-Zn	C-N-Nb
C-Hg-N-Tl	C-N-Nb-Ni-O
C-In-N	C-N-Nb-O
C-In-N-O	III/6
C-In-N-S	C-N-Nb-Ta
C-Ir-K-N	C-N-Nb-Ti
C-Ir-O	C-N-Nb-V
C-I-Mo-O	C-N-Nb-Zr
C-I-N	C-N-Ni-Rb
C-I-O-Ru	C-N-O
C-I-O-W	C-N-O-Rb
C-K	C-N-O-Re
C-K-Mn-N	C-N-O-Ru-Zr
C-K-Mo-N-O	C-N-O-Si
C-K-N	C-N-O-Si-Ta
C-K-N-Na	III/6
C-K-N-Ni	C-N-O-Si-W
C-K-N-O	III/6
C-K-N-O-Re	C-N-O-Si-Zr
C-K-N-O-S-Sn	III/6
C-K-N-Pd	C-N-O-Ta
C-K-N-Pd-S	III/6
C-K-N-Pt	C-N-O-Th
C-K-N-Pt-S	III/6
C-K-N-Pt-Se	C-N-O-Ti
C-K-N-Rb-Zn	C-N-O-Tl
C-K-N-Re	C-N-O-U
C-K-N-Rh-S	C-N-O-V
C-K-N-S	III/6
C-K-N-Se	C-N-P
C-K-N-Tc	C-N-P-S
C-K-N-Zn	C-N-Pb
C-K-Na-O-U	C-N-Pb-Pt-S
C-K-Np-O	C-N-Pb-S
C-K-O	C-N-Pd-Tl
C-K-O-Pu	C-N-Pt-Rb-S
C-K-O-U	C-N-Pt-Rb-Se
C-K-Rb	C-N-Rb
C-La-O	C-N-Rb-Zn
C-Li	C-N-S
C-Li-N	C-N-S-Se
C-Li-Na-O	C-N-S-Sn
C-Li-O	C-N-S-Tl
C-Mg-Mn-O	C-N-Sc
C-Mg-Na-O	C-N-Se
C-Mg-Na-O-S	C-N-Si
C-Mg-O	C-N-Sr
C-Mg-O-Pb	C-N-Ta
C-Mg-O-Sr	C-N-Ta-Ti
C-Mn-N	C-N-Ta-Zr
C-Mn-N-O	C-N-Th
C-Mn-N-Rb	C-N-Ti
C-Mn-Na-O	C-N-Ti-V
C-Mn-O	C-N-Ti-Zr
C-Mn-O-Re	C-N-Tl
C-Mn-O-Zn	C-N-Tl-Zn
C-Mo-N	C-N-U
C-Mo-N-O	C-N-V
	C-N-V-Zr
	C-N-Zn
	C-N-Zr
	C-Na
	C-Na-O
	C-Na-O-S
	C-Na-O-U

C-Nb-O  
C-Nb-P  
C-Nd-O  
C-Ni-O  
C-Ni-O-P  
C-O  
C-O-Os  
C-O-Pb  
C-O-Pb-U  
C-O-Pr  
C-O-Pt  
C-O-Pu  
C-O-Pu-U  
C-O-Re  
C-O-Re-Sn  
C-O-Rh  
C-O-Ru  
C-O-S  
C-O-Se  
C-O-Sm  
C-O-Sr  
C-O-Ta  
C-O-Tc  
C-O-Ti  
C-O-Ti-Zr  
C-O-Tl  
C-O-U  
C-O-V  
C-O-W  
C-O-Yb  
C-O-Zn  
C-O-Zr  
C-P-V  
C-P-Zn  
C-Rb  
C-Sm  
C-Sr  
C-Yb  
Ca-Cd-Cl  
Ca-Cd-Cl-F-Mg-Na-O-Si  
Ca-Cd-F  
Ca-Cd-F-Na-Y  
Ca-Cd-F-O-P  
Ca-Cd-F-O-Sb  
Ca-Cd-H-O  
Ca-Cd-Hf-O  
Ca-Cd-Na-O-V  
Ca-Cd-Nb-O  
Ca-Cd-O  
Ca-Cd-O-Re  
Ca-Cd-O-Ta  
Ca-Cd-O-W  
Ca-Ce-Cl-Ge-O  
Ca-Ce-Cl-Ge-O-P  
Ca-Ce-Cl-Ge-O-P-Si  
Ca-Ce-Cl-Ge-O-Si  
Ca-Ce-Cs-F-Na  
Ca-Ce-F  
Ca-Ce-F-Fe-H-Nb-O  
Ca-Ce-F-H-La-Nd-O-P-Si  
Ca-Ce-F-H-La-Nd-O-Pr-Si  
Ca-Ce-F-H-La-Nd-O-Si  
Ca-Ce-F-H-Na-Nb-O-Si-Ti

Ca-Ce-F-H-Na-O-Si-Ti-Y-Zr  
Ca-Ce-F-K  
Ca-Ce-F-Na  
Ca-Ce-F-Na-O-P-Si  
Ca-Ce-F-Na-O-Si-Ti  
Ca-Ce-F-O  
Ca-Ce-F-S  
Ca-Ce-F-Se  
Ca-Ce-Fe-La-Na-O-Si-Ti  
Ca-Ce-Fe-Mg-Mn-Na-O-Si-Sr-Zn  
Ca-Ce-Fe-Na-Nb-O-Ti  
Ca-Ce-Fe-O-Zr  
Ca-Ce-H-K-Mg-Mn-Na-O-Pb-Si-Th  
Ca-Ce-H-L-O-Si  
Ca-Ce-H-La-O-Si  
Ca-Ce-H-Na-Nb-O-Ti  
Ca-Ce-H-Nb-O-Pb-Ta-Ti-U-Y  
Ca-Ce-H-O-Si  
Ca-Ce-K-O  
Ca-Ce-La-Mg-Mn-Na-O-Si-Sr  
Ca-Ce-La-Mn-Nb-O-Ta-Th-Ti-Y-Zr  
Ca-Ce-La-O  
Ca-Ce-La-O-P-Th  
Ca-Ce-La-O-Si  
Ca-Ce-Mn-O-Si-Th-Y  
Ca-Ce-Mo-Nb-O  
Ca-Ce-Mo-O  
Ca-Ce-Mo-O-Ta  
Ca-Ce-Na-Nb-O-Ta-Th-Ti-U-Y  
Ca-Ce-Na-Nb-O-Ti  
Ca-Ce-Nb-O-W  
Ca-Ce-O  
Ca-Ce-O-P-Pb-R-Si-Th-U  
Ca-Ce-O-Ta-W  
Ca-Ce-O-Th  
Ca-Ce-O-V  
Ca-Ce-O-Zr  
Ca-Cl  
Ca-Cl-Co-O-P  
Ca-Cl-Cr-H-O  
Ca-Cl-Cr-O  
Ca-Cl-Cr-O-P  
Ca-Cl-Cs  
Ca-Cl-Cu-H-Na-O-P  
Ca-Cl-Cu-O  
Ca-Cl-Cu-O-P  
Ca-Cl-F  
Ca-Cl-F-H-Li-Mg-O-Si  
Ca-Cl-F-H-O-P  
Ca-Cl-F-H-O-P-S-Si  
Ca-Cl-F-H-O-P-Sn  
Ca-Cl-F-O-P  
Ca-Cl-Fe-H-Mg-Mn-Na-Nb-O-R-Si-Zr  
Ca-Cl-Fe-H-Mg-Mn-Na-O-R-Si-Zr  
Ca-Cl-Fe-H-Mn-O-Si-Zn  
Ca-Cl-Fe-H-Na-O-Si-Zr  
Ca-Cl-Fe-H-O  
Ca-Cl-Fe-Mn-Na-Nb-O-R-Si-Sr-Zr  
Ca-Cl-Ga-H-O  
Ca-Cl-H  
Ca-Cl-H-N-O  
Ca-Cl-H-O  
Ca-Cl-H-O-P

Ca-Cl-H-O-Pt  
Ca-Cl-K  
Ca-Cl-Li-O-Ta  
Ca-Cl-Mg-O-P  
Ca-Cl-Mn  
Ca-Cl-Mn-O-P  
Ca-Cl-Na  
Ca-Cl-Na-O-Ta  
Ca-Cl-Ni-O-P  
Ca-Cl-O  
Ca-Cl-O-P  
Ca-Cl-O-P-Pb  
Ca-Cl-O-P-Sn  
Ca-Cl-O-Pb-Si  
Ca-Cl-O-Si  
Ca-Cl-O-Sr-V  
Ca-Cl-O-Ta  
Ca-Cl-O-V  
Ca-Cl-Rb  
Ca-Cl-Sr  
Ca-Co-F  
Ca-Co-F-Na  
Ca-Co-F-O-P  
Ca-Co-Fe-Ge-O-V-Y  
Ca-Co-Fe-Ge-O-Y  
Ca-Co-Ge-O-Sc  
Ca-Co-Ge-O-Sc-Zr  
Ca-Co-Ge-O-Sn  
Ca-Co-Ge-O-Ti  
Ca-Co-Ge-O-Y  
Ca-Co-Ge-O-Zr  
Ca-Co-K-N-O  
Ca-Co-Li-O-V  
Ca-Co-Mg-O-Si  
Ca-Co-Na-O-V  
Ca-Co-O  
Ca-Co-O-Os  
Ca-Co-O-P  
Ca-Co-O-Pb-Ta  
Ca-Co-O-Re  
Ca-Co-O-Si  
Ca-Co-O-Ta  
Ca-Co-O-Te  
Ca-Co-O-Te-Zn  
Ca-Co-O-W  
Ca-Cr-Cu-O  
Ca-Cr-F  
Ca-Cr-F-Li  
Ca-Cr-F-O  
Ca-Cr-Fe-Gd-O-Si  
Ca-Cr-Fe-Ge-O-Y  
Ca-Cr-Fe-H-O-Si  
Ca-Cr-Fe-Mg-Mn-O  
Ca-Cr-Fe-O  
Ca-Cr-Ge-Na-O-Y  
Ca-Cr-Ge-Na-O-Yb  
Ca-Cr-Ge-O  
Ca-Cr-H-Mg-O-Si-Ti  
Ca-Cr-H-N-O  
Ca-Cr-H-O  
Ca-Cr-H-O-P  
Ca-Cr-H-O-S  
Ca-Cr-I-O  
Ca-Cr-Mg-Na-O-Si  
Ca-Cr-Mg-O-Si  
Ca-Cr-Mo-O  
Ca-Cr-Nb-O  
Ca-Cr-O  
Ca-Cr-O-Os  
Ca-Cr-O-P-Sn  
Ca-Cr-O-P-Ti  
Ca-Cr-O-Re  
Ca-Cr-O-Sb  
Ca-Cr-O-Si  
Ca-Cr-O-Ta  
Ca-Cr-O-W  
Ca-Cs-F  
Ca-Cs-F-Gd-Na  
Ca-Cs-F-Na-Rb-Y  
Ca-Cs-F-Na-Tb  
Ca-Cs-F-Na-Y  
Ca-Cs-F-Na-Yb  
Ca-Cs-H-N-O  
Ca-Cs-O-S  
Ca-Cu-F  
Ca-Cu-F-Sr  
Ca-Cu-Fe-O  
Ca-Cu-Ge-O  
Ca-Cu-Ge-O-Si  
Ca-Cu-H-K-O-S  
Ca-Cu-H-O-P  
Ca-Cu-H-O-S  
Ca-Cu-H-O-S-Zn  
Ca-Cu-H-O-Si  
Ca-Cu-H-O-V  
Ca-Cu-K-N-O  
Ca-Cu-Li-O-V  
Ca-Cu-Na-O-V  
Ca-Cu-O  
Ca-Cu-O-Si  
Ca-Cu-O-Ti  
Ca-D-H-O-S  
Ca-D-H-O-Sn  
Ca-Dy-F  
Ca-Dy-F-Fe-O  
Ca-Dy-Ga-O  
Ca-Dy-Ge-O  
Ca-Dy-H-O-Si  
Ca-Dy-Mo-Nb-O  
Ca-Dy-Mo-O-Ta  
Ca-Dy-Nb-O  
Ca-Dy-Nb-O-W  
Ca-Dy-O-Sb  
Ca-Dy-O-Si  
Ca-Dy-O-Ta  
Ca-Dy-O-Ta-W  
Ca-Er-F  
Ca-Er-F-Fe-O  
Ca-Er-Ga-O  
Ca-Er-Ge-O  
Ca-Er-H-O-Si  
Ca-Er-Mo-Nb-O  
Ca-Er-Mo-O-Ta  
Ca-Er-Nb-O  
Ca-Er-Nb-O-W  
Ca-Er-O-Sb

Ca-Er-O-Si  
Ca-Er-O-Ta  
Ca-Er-O-Ta-W  
Ca-Eu-Fe-O-Si  
Ca-Eu-Ga-O  
Ca-Eu-Mo-Nb-O  
Ca-Eu-Mo-O  
Ca-Eu-Mo-O-Ta  
Ca-Eu-Mo-O-V  
Ca-Eu-Mo-O-W  
Ca-Eu-Nb-O  
Ca-Eu-Nb-O-W  
Ca-Eu-O  
Ca-Eu-O-Sb  
Ca-Eu-O-Ta  
Ca-Eu-O-Ta-W  
Ca-Eu-O-W  
Ca-F  
Ca-F-Fe  
Ca-F-Fe-Gd-O  
Ca-F-Fe-H-K-Mg-Na-O  
Ca-F-Fe-H-Mg-Mn-Na-O-P  
Ca-F-Fe-H-Mg-Mn-Ni-O-Si-Ti  
Ca-F-Fe-H-Mg-Mn-O-Si-Ti  
Ca-F-Fe-H-Mg-Mn-O-Si-Ti-Zn  
Ca-F-Fe-H-Mg-Mn-O-Si-Zn  
Ca-F-Fe-H-Mg-O-Si  
Ca-F-Fe-H-Mn-Na-O-Si-Ti-Zr  
Ca-F-Fe-H-Na-Nb-O-Ta-Ti  
Ca-F-Fe-H-Na-Nb-O-Ta-V  
Ca-F-Fe-Li  
Ca-F-Fe-Li-Mg-O-Si  
Ca-F-Fe-Mg-Mn-Na-Nb-O-R-Si-Ti-Zr  
Ca-F-Fe-Mg-Mn-O-P  
Ca-F-Fe-Mg-Na-O-Si  
Ca-F-Fe-O-Sb-Y  
Ca-F-Fe-O-Sm  
Ca-F-Fe-O-V-Y  
Ca-F-Fe-O-Y  
Ca-F-Fe-O-Yb  
Ca-F-Ga  
Ca-F-Ga-Li  
Ca-F-Gd  
Ca-F-H-K-Na-Nb-O-Ta-U  
Ca-F-H-K-Na-O-Si  
Ca-F-H-K-O-R-Si  
Ca-F-H-K-O-Si  
Ca-F-H-Li-Mg-O-Si  
Ca-F-H-Mg-Mn-Na-O-P-R-Sr  
Ca-F-H-Mg-Mn-O-Si  
Ca-F-H-Mg-O-Si  
Ca-F-H-Mn-Na-O-Sb  
Ca-F-H-Mn-Na-O-Si-Zr  
Ca-F-H-Na-Nb-O-Si-Ti  
Ca-F-H-Na-Nb-O-Ta  
Ca-F-H-Na-Nb-O-Ta-Ti-Y  
Ca-F-H-Na-O-P-R-Si  
Ca-F-H-Na-O-Sb  
Ca-F-H-Na-O-Si  
Ca-F-H-Na-O-Si-Ti  
Ca-F-H-Na-O-Si-Zr  
Ca-F-H-Nb-O-Si-Ta  
Ca-F-H-Nb-O-Ta-Ti-U  
Ca-F-H-O-P  
Ca-F-H-O-P-R-Sr  
Ca-F-H-O-P-Sr  
Ca-F-H-O-P-Y  
Ca-F-H-O-R-Si  
Ca-F-H-O-S-Si  
Ca-F-H-O-Si  
Ca-F-Hf  
Ca-F-Ho  
Ca-F-In  
Ca-F-K  
Ca-F-K-Li-O-Si-Ti  
Ca-F-K-Mg-Na-O-Si  
Ca-F-K-O-Si  
Ca-F-K-O-Ta  
Ca-F-La  
Ca-F-La-Na-Nb-O  
Ca-F-La-O-P-Si  
Ca-F-La-O-Si  
Ca-F-Li-Mg-O-Si  
Ca-F-Li-O-Si  
Ca-F-Li-O-Ta  
Ca-F-Li-V  
Ca-F-Lu  
Ca-F-Mg-Na-O-Si  
Ca-F-Mg-Nb-O-Si  
Ca-F-Mg-O-P  
Ca-F-Mg-O-Si  
Ca-F-Mn  
Ca-F-Mn-Na  
Ca-F-Mn-Na-Nb-O-Si-Ti-Zr  
Ca-F-Mn-O-P  
Ca-F-Mn-O-P-Sr  
Ca-F-Mn-O-Sb  
Ca-F-Mo-Na-Nb-O  
Ca-F-N  
Ca-F-N-O  
Ca-F-Na-Nb-O  
Ca-F-Na-Nb-O-Sr  
Ca-F-Na-Nb-O-Ti  
Ca-F-Na-Nb-O-V  
Ca-F-Na-Nb-O-Zr  
Ca-F-Na-Ni  
Ca-F-Na-O-P-S

## 2 Alphabetisches Formelverzeichnis

<b>C - H - K - N - 0 - Z n</b>			
$\text{KZn}(\text{H}_2\text{N}-\text{NH}-\text{COO})_3$	c 4713		
<b>C - H - K - O</b>			
$\alpha\text{-C}_{24}\text{K}[(\text{CH}_2)_4\text{O}]_{1,4}$	c 3433		
$\beta\text{-C}_{24}\text{K}[(\text{CH}_2)_4\text{O}]_2$	c 3434		
$\text{C}_{32}\text{K}[\text{H}_3\text{CO} \cdot \text{CH}_2 \cdot \text{CH}_2 \cdot \text{OCH}_3]_3$	c 3439		
$\text{C}_{48}\text{K}[(\text{CH}_2)_4\text{O}]_1$	c 3435		
$\text{C}_{72}\text{K}[(\text{CH}_2)_4\text{O}]_1$	c 3436		
$\text{KHCO}_3$	c 3841		
$\text{K}_2\text{CO}_3 \cdot 1,5\text{H}_2\text{O}$	c 3928		
$\text{K}_2\text{CO}_3 \cdot 3\text{H}_2\text{O}_2$	c 3977		
<b>C - H - K - 0 - P r</b>			
$\text{KPr}(\text{CO}_3)_2 \cdot 3\text{H}_2\text{O}$	c 3951		
$\text{KPr}(\text{CO}_3)_2 \cdot 6\text{H}_2\text{O}$	c 3952		
<b>C - H - K - O - S</b>			
$\text{K}_2\text{CS}_3 \cdot \text{H}_2\text{O}$	c 4145		
<b>C - H - K - 0 - Z r</b>			
$\text{K}_6[\text{Zr}_2(\text{OH})_2(\text{CO}_3)_6] \cdot 6\text{H}_2\text{O}$	c 4113		
<b>C - H - K - R b</b>			
$\text{C}_{16}\text{K}_2\text{RbH}_{1,33}$	c 3407		
<b>C - H - L a - N - O - S</b>			
$\text{La}(\text{SCN})_3 \cdot 7\text{H}_2\text{O}$	c 4608		
<b>C - H - L a - O</b>			
$\text{La}(\text{OH})\text{CO}_3$	c 4035		
$\text{La}_2(\text{CO}_3)_3 \cdot 2\text{H}_2\text{O}$	c 3944		
$\text{La}_2(\text{CO}_3)_3 \cdot 8\text{H}_2\text{O}$	c 3945		
<b>C - H - L a - O - R</b>			
$(\text{R},\text{La})_2(\text{CO}_3)_3 \cdot 4\text{H}_2\text{O}$	c 3948		
<b>C - H - L i - N</b>			
$\text{C}_{10,6}\text{Li}(\text{NH}_3)_{1,6}$	c 3410		
$\text{C}_{12,1}\text{Li}(\text{CH}_3\text{NH}_2)_{1,9}$	c 3428		
$\text{C}_{28}\text{Li}(\text{NH}_2 \cdot \text{CH}_3 \cdot \text{CH}_2 \cdot \text{NH}_2)_{1,0}$	c 3430		
$\text{C}_{28,8}\text{Li}(\text{NH}_3)_{1,7}$	c 3411		
<b>C - H - L i - N - N i - 0</b>			
$\text{Li}_2[\text{Ni}^{\text{II}}(\text{CN})_4] \cdot 3\text{H}_2\text{O}$	c 4470		
<b>C - H - U - N - O - P</b>			
$\text{C}_{32}\text{Li}[(\text{N}(\text{CH}_3)_2)_3\text{PO}]_{1,0 \dots 1,77}$	c 3440		
<b>C - H - L i - N - 0 - P d</b>			
$\text{Li}_2[\text{Pd}^{\text{II}}(\text{CN})_4] \cdot 3\text{H}_2\text{O}$	c 4492		
<b>C - H - L i - 0</b>			
$\text{C}_{20}\text{Li}[(\text{CH}_2)_8\text{O}]_{2,2}$	c 3431		
$\text{C}_{32}\text{Li}[\text{H}_3\text{CO}-\text{CH}_2-\text{CH}_2-\text{OCH}_3]_3$	c 3437		
<b>C - H - L u - N - O - S</b>			
$\text{Lu}(\text{SCN})_3 \cdot 6\text{H}_2\text{O}$	c 4621		
<b>C - H - L u - N a - 0</b>			
$\text{Na}_5\text{Lu}(\text{CO}_3)_4 \cdot 2\text{H}_2\text{O}$	c 3962		
$\text{Na}_5\text{Lu}(\text{CO}_3)_4 \cdot 18\text{H}_2\text{O}$	c 3963		
<b>C - H - M g - N</b>			
$\text{C}_{32}\text{Mg}(\text{NH}_3)_{2 \dots 3}$	c 3420		
<b>C - H - M g - N - O</b>			
$\text{Mg}(\text{H}_2\text{N}-\text{NH}-\text{COO})_2 \cdot 2\text{H}_2\text{O}$	c 4715		
<b>C - H - M g - N - 0 - k</b>			
$\text{Mg}[\text{Pt}^{\text{II}}(\text{CN})_4] \cdot 4,5\text{H}_2\text{O}$	c 4515		
$\text{Mg}[\text{Pt}^{\text{II}}(\text{CN})_4] \cdot 7\text{H}_2\text{O}$	c 4516		
<b>C - H - M g - 0</b>			
$\text{MgCO}_3 \cdot 2\text{H}_2\text{O}$	c 3931		
$\text{MgCO}_3 \cdot 3\text{H}_2\text{O}$	c 3932		
$\text{MgCO}_3 \cdot 5\text{H}_2\text{O}$	c 3933		
$\text{Mg}_2(\text{OH})_2\text{CO}_3 \cdot 3\text{H}_2\text{O}$	c 4095		
$\text{Mg}_5(\text{OH})_2(\text{CO}_3)_4 \cdot 4\text{H}_2\text{O}$	c 4096		
$\text{Mg}_5(\text{OH})_2(\text{CO}_3)_4 \cdot 5\text{H}_2\text{O}$	c 4097		
<b>C - H - M g - O - U</b>			
$\text{Mg}_2\text{UO}_2(\text{CO}_3)_3 \cdot 18\text{H}_2\text{O}$	c 4087		
<b>C - H - M n - N - N a - 0</b>			
$\text{Na}_4[\text{Mn}^{\text{II}}(\text{CN})_6] \cdot 10\text{H}_2\text{O}$	c 4406		
<b>C - H - M n - N - N i - 0</b>			
$\text{Ni}_3[\text{Mn}^{\text{III}}(\text{CN})_6]_2 \cdot 6\text{H}_2\text{O}$	c 4413		
<b>C - H - M n - N - O</b>			
$\text{Mn}(\text{H}_2\text{N}-\text{NH}-\text{COO})_2 \cdot 2\text{H}_2\text{O}$	c 4718		
$\text{Mn}(\text{N}_2\text{H}_4)_2(\text{H}_2\text{N}-\text{NH}-\text{COO})_2$	c 4722		
$\text{Mn}_3[\text{Mn}^{\text{III}}(\text{CN})_6]_2 \cdot 6\text{H}_2\text{O}$	c 4410		
<b>C - H - M n - N - O - O S</b>			
$\text{Mn}_2[\text{Os}^{\text{II}}(\text{CN})_6] \cdot 8\text{H}_2\text{O}$	c 4500		
<b>C - H - M n - N - 0 - R b</b>			
$\text{Mn}_3[\text{Rh}^{\text{III}}(\text{CN})_6]_2 \cdot 12\text{H}_2\text{O}$	c 4488		
<b>C - H - M n - N - 0 - R u</b>			
$\text{Mn}_2[\text{Ru}^{\text{II}}(\text{CN})_6] \cdot 8\text{H}_2\text{O}$	c 4483		
<b>C - H - M n - N - 0 - Z n</b>			
$\text{Zn}_3[\text{Mn}^{\text{III}}(\text{CN})_6]_2 \cdot 6\text{H}_2\text{O}$	c 4408		
<b>C - H - M n - N - S</b>			
$[\text{Mn}(\text{N}_2\text{H}_4)_2](\text{SCN})_2$	c 4632		
<b>C - H - M n - N a - 0</b>			
$\text{Na}_{2x}\text{Mn}_y(\text{CO}_3)_z(\cdot \text{H}_2\text{O}?)$	c 3975		
<b>C - H - M n - 0</b>			
$\text{HMn}(\text{CO})_5$ (I)	c 3791		
$\text{HMn}(\text{CO})_5$ (II)	c 3792		
<b>C - H - M n - 0 - R e</b>			
$\text{HRe}_2\text{Mn}(\text{CO})_{14}$	c 3793		
<b>C - H - M n - 0 - Z n</b>			
$(\text{Mn},\text{Zn})_7(\text{OH})_{10}(\text{CO}_3)_2$	c 4038		
<b>C - H - M o - N - N a - 0</b>			
$\text{Na}_3[\text{Mo}^{\text{V}}(\text{CN})_8] \cdot 4\text{H}_2\text{O}$	c 4401		
<b>C - H - M o - N - O</b>			
$\text{H}_4[\text{Mo}^{\text{IV}}(\text{CN})_8] \cdot 6\text{H}_2\text{O}$	c 4399		
<b>C - H - N</b>			
$(\text{HCN})_4$	III/5a		
$\text{HCN}$ (I)	c 4151		
$\text{HCN}$ (II)	c 4152		
$\text{HCN}$ (III)	III/5a		
$\text{NH}_4\text{CN}$	c 4162		
<b>C - H - N - N a</b>			
$\text{C}_{13,4}\text{Na}(\text{NH}_3)_{2,0}$	c 3412		
$\text{C}_{26,7}\text{Na}(\text{NH}_3)_{2,3}$	c 3413		

## 2 Alphabetical formula index

<b>C - H - N - Na - Ni - O</b>			
$\text{Na}_2[\text{Ni}^{\text{II}}(\text{CN})_4] \cdot 3\text{H}_2\text{O}$ (I)	c 4471	$(\text{HNCO})_3$	c 4586
$\text{Na}_2[\text{Ni}^{\text{II}}(\text{CN})_4] \cdot 3\text{H}_2\text{O}$ (II)	c 4472	$\text{HNCO}$ (I)	c 4585
<b>C - H - N - Na - Ni - O - S</b>		$(\text{NH}_4)\text{HCO}_3$	c 3842
$\text{Na}_4[\text{Ni}(\text{SCN})_6] \cdot 12\text{H}_2\text{O}$	c 4678	$(\text{N}_2\text{H}_5)[\text{C}(\text{NO}_2)_3]$	c 4730
<b>C - H - N - Na - O</b>		<b>C - H - N - O - Pd - Rb</b>	
$\text{NaCN} \cdot 2\text{H}_2\text{O}$	c 4188	$\text{Rb}_2[\text{Pd}^{\text{II}}(\text{CN})_4] \cdot \text{H}_2\text{O}$	c 4494
<b>C - H - N - Na - O - P</b>		$\text{Rb}_2[\text{Pd}^{\text{II}}(\text{CN})_4] \cdot 1,5\text{H}_2\text{O}$	c 4495
$\text{C}_{27}\text{Na}[(\text{N}(\text{CH}_3)_2)_3\text{PO}]_{1,08\dots1,19}$	c 3441	<b>C - H - N - O - Pd - Sr</b>	
<b>C - H - N - Na - O - Pd</b>		$\text{Sr}[\text{Pd}^{\text{II}}(\text{CN})_4] \cdot 5\text{H}_2\text{O}$	c 4497
$\text{Na}_2[\text{Pd}^{\text{II}}(\text{CN})_4] \cdot 3\text{H}_2\text{O}$	c 4493	<b>C - H - N - O - Pr - S</b>	
<b>C - H - N - Na - O - Pt</b>		$\text{Pr}(\text{SCN})_3 \cdot 7\text{H}_2\text{O}$	c 4610
$\text{Na}_2[\text{Pt}^{\text{II}}(\text{CN})_4] \cdot 3\text{H}_2\text{O}$	c 4510	<b>C - H - N - O - Pt - Rb</b>	
<b>C - H - N - Na - O - W</b>		$\text{Rb}_2[\text{Pt}^{\text{II}}(\text{CN})_4] \cdot \text{H}_2\text{O}$	c 4513
$\text{Na}_3[\text{W}^{\text{V}}(\text{CN})_8] \cdot 4\text{H}_2\text{O}$	c 4404	$\text{Rb}_2[\text{Pt}^{\text{II}}(\text{CN})_4] \cdot 1,5\text{H}_2\text{O}$	c 4514
<b>C - H - N - Na - O - Zn</b>		<b>C - H - N - O - Pt - Re</b>	
$\text{Na}_2[\text{Zn}(\text{CN})_4] \cdot 3\text{H}_2\text{O}$	c 4389	$[\text{Pt}(\text{NH}_3)_4]_2[\text{Re}_2\text{O}_3(\text{CN})_8]$	c 4567
<b>C - H - N - Nd - O - S</b>		<b>C - H - N - O - Pt - Sr</b>	
$\text{Nd}(\text{SCN})_3 \cdot 7\text{H}_2\text{O}$	c 4611	$\text{Sr}[\text{Pt}^{\text{II}}(\text{CN})_4] \cdot 3\text{H}_2\text{O}$	c 4518
<b>C - H - N - Ni</b>		$\text{Sr}[\text{Pt}^{\text{II}}(\text{CN})_4] \cdot 5\text{H}_2\text{O}$	c 4519
$\text{Ni}(\text{CN})_2 \cdot \text{NH}_3$	c 4194	<b>C - H - N - O - Pt - Y</b>	
<b>C - H - N - M - O</b>		$\text{Y}_2[\text{Pt}^{\text{II}}(\text{CN})_4]_3 \cdot 21\text{H}_2\text{O}$	c 4523
$(\text{NH}_4)_2[\text{Ni}^{\text{II}}(\text{CN})_4] \cdot 3\text{H}_2\text{O}$	c 4475	<b>C - H - N - O - PII</b>	
$\text{N}_2\text{H}_5\text{Ni}(\text{H}_2\text{N}-\text{NH}-\text{COO})_3 \cdot \text{H}_2\text{O}$	c 4720	$\text{NH}_4\text{PuO}_2(\text{CO}_3)$	c 4013
$(\text{N}_2\text{H}_5)_2\text{Ni}(\text{H}_2\text{N}-\text{NH}-\text{COO})_2(\text{CO}_3)$	c 4727	<b>C - H - N - O - Rb - Se</b>	
$\text{Ni}(\text{CN})_2 \cdot \text{NH}_3 \cdot 0,25\text{H}_2\text{O}$	c 4193	$\text{Rb}(\text{SeCN})_3 \cdot 0,5\text{H}_2\text{O}$	c 4704
$\text{Ni}(\text{CN})_2 \cdot 1,5\text{H}_2\text{O}$	c 4189	$\text{RbSe}(\text{SeCN})_3 \cdot 0,5\text{H}_2\text{O}$	c 4706
$\text{Ni}(\text{CN})_2 \cdot 2\text{H}_2\text{O}$	c 4190	<b>C - H - N - O - Rb - Zn</b>	
$\text{Ni}(\text{H}_2\text{N}-\text{NH}-\text{COO})_2 \cdot 2\text{H}_2\text{O}$	c 4719	$\text{Zn}_3[\text{Rh}^{\text{III}}(\text{CN})_6]_2 \cdot 12\text{H}_2\text{O}$	c 4486
<b>C - H - N - Ni - O - Rb</b>		<b>C - H - N - O - S - Sm</b>	
$\text{Rb}_2[\text{Ni}^{\text{II}}(\text{CN})_4] \cdot 3\text{H}_2\text{O}$	c 4476	$\text{Sm}(\text{SCN})_3 \cdot 6\text{H}_2\text{O}$	c 4612
<b>C - H - N - Ni - O - Rb</b>		<b>C - H - N - O - S - Tb</b>	
$\text{Ni}_3[\text{Rh}^{\text{III}}(\text{CN})_6]_2 \cdot 12\text{H}_2\text{O}$	c 4491	$\text{Tb}(\text{SCN})_3 \cdot 6\text{H}_2\text{O}$	c 4615
<b>C - H - N - Ni - O - S</b>		<b>C - H - N - O - S - Tm</b>	
$(\text{NH}_4)_2[\text{Ni}(\text{NH}_3)_2(\text{SCN})_4] \cdot \text{H}_2\text{O}$	c 4683	$\text{Tm}(\text{SCN})_3 \cdot 6\text{H}_2\text{O}$	c 4619
<b>C - H - N - Ni - O - Sr</b>		<b>C - H - N - O - S - V</b>	
$\text{Sr}[\text{Ni}^{\text{II}}(\text{CN})_4] \cdot 5\text{H}_2\text{O}$	c 4478	$(\text{NH}_4)_2[\text{VO}(\text{SCN})_4] \cdot 5\text{H}_2\text{O}$	c 4689
<b>C - H - N - Ni - S</b>		<b>C - H - N - O - S - Y</b>	
$\text{NH}_4[\text{Ni}(\text{NH}_3)_3(\text{SCN})_3]$	c 4682	$\text{Y}(\text{SCN})_3 \cdot 6\text{H}_2\text{O}$	c 4607
$\text{Ni}(\text{NH}_3)_3(\text{SCN})_2$	c 4626	<b>C - H - N - O - S - Yb</b>	
$\text{Ni}(\text{NH}_3)_4(\text{SCN})_2$	c 4627	$\text{Yb}(\text{SCN})_3 \cdot 6\text{H}_2\text{O}$	c 4620
$[\text{Ni}(\text{N}_2\text{H}_4)_2](\text{SCN})_2$	c 4635	<b>C - H - N - O - U</b>	
<b>C - H - N - O</b>		$(\text{NH}_4)_4\text{UO}_2(\text{CO}_3)_3$	c 4010
$\text{C}_{16}\text{HNO}_3$	c 3470	<b>C - H - N - O - W</b>	
$\text{C}_{24}\text{HNO}_3$	c 3471	$\text{H}_4[\text{W}^{\text{IV}}(\text{CN})_8] \cdot 6\text{H}_2\text{O}$	c 4403
$\text{C}_{24}^{\oplus}\text{NO}_3^{\ominus} \cdot 3\text{HNO}_3$	c 3465	<b>C - H - N - O - Zn</b>	
$\text{C}_{32}\text{HNO}_3$	c 3472	$\text{Zn}(\text{H}_2\text{N}-\text{NH}-\text{COO})_2$	c 4712
$\text{C}_{48}^{\oplus}\text{NO}_3^{\ominus} \cdot 3\text{HNO}_3$	c 3466	$\text{Zn}(\text{N}_2\text{H}_4)_2(\text{H}_2\text{N}-\text{NH}-\text{COO})_2$	c 4721
$\text{C}_{72}^{\oplus}\text{NO}_3^{\ominus} \cdot 3\text{HNO}_3$	c 3467	$\text{Zn}(\text{N}_2\text{H}_5)_2(\text{H}_2\text{N}-\text{NH}-\text{COO})_2 \cdot (\text{CO}_3)$	c 4724
$\text{C}_{96}^{\oplus}\text{NO}_3^{\ominus} \cdot 3\text{HNO}_3$	c 3468	<b>C - H - N - O - Zr</b>	
$\text{C}_{120}^{\oplus}\text{NO}_3^{\ominus} \cdot 3\text{HNO}_3$	c 3469	$(\text{NH}_4)_6[\text{Zr}_2(\text{OH})_2(\text{CO}_3)_6] \cdot 3\text{H}_2\text{O}$	c 4114
		<b>C - H - N - Pd - S</b>	
		$[\text{Pd}(\text{NH}_3)_4][\text{Pd}(\text{SCN})_4]$	c 4684

## 2 Alphabetisches Formelverzeichnis

<b>C - H - N - Pt - S</b>		<b>C - H - O</b>	
$(\text{NH}_4)_2[\text{Pt}^{\text{IV}}(\text{SCN})_6]$	c 4667	$6\text{CO}_2 \cdot 46\text{H}_2\text{O}$	<b>b 27</b>
$[\text{Pt}(\text{NH}_3)_4][\text{Pt}(\text{SCN})_4]$	c 4685	$\text{C}_8\text{O}_{4 \pm x}\text{H}_{2 \pm y}$	c 3339
$\text{Pt}(\text{NH}_3)_2(\text{SCN})_2$ (I)	c 4628	<b>C - H - O - P</b>	
$\text{Pt}(\text{NH}_3)_2(\text{SCN})_2$ (II)	c 4629	$\text{C}_{2x}^{\oplus}(\text{H}_2\text{PO}_4^{\ominus}) \cdot y\text{H}_3\text{PO}_4$	c 3473
<b>C - H - N - Pt - Se</b>		$\text{C}_{2x}^{\oplus}(\text{H}_3\text{P}_2\text{O}_7^{\ominus}) \cdot y\text{H}_4\text{P}_2\text{O}_7$	c 3474
$(\text{NH}_4)_2[\text{Pt}(\text{SeCN})_6]$	c 4701	<b>C - H - O - P - S r</b>	
<b>C - H - N - R b</b>		$\text{Sr}_{10}(\text{PO}_4)_6(\text{OH})_{2(1-x)}(\text{CO}_3)_x$ (I)	c 4066
$\text{C}_{11,9}\text{Rb}(\text{NH}_3)_{2,0}$	c 3416	$\text{Sr}_{10}(\text{PO}_4)_6(\text{OH})_{2(1-x)}(\text{CO}_3)_x$ (II)	c 4067
<b>C - H - N - S</b>		<b>C - H - O - P b</b>	
$(\text{H}_2\text{N}-\text{NH})_2\text{CS}$	c 4709	$\text{Pb}_2\text{O}(\text{CO}_3) \cdot 2\text{H}_2\text{O}$	c 4037
$\text{NH}_4\text{SCN}$	c 4597	$\text{Pb}_3(\text{OH})_2(\text{CO}_3)_2$	c 4037
$(\text{N}_2\text{H}_5)(\text{H}_2\text{N}-\text{NH}-\text{CSS})$	c 4728	$\text{Pb}_{10}(\text{OH})_6\text{O}(\text{CO}_3)_6$	c 4045
<b>C - H - N - S - Z n</b>		<b>C - H - O - P b - S</b>	
$\text{ZnCS}_3 \cdot 2\text{NH}_3$	c 4148	$\text{Pb}_4\text{SO}_4(\text{OH})_2(\text{CO}_3)_2$ (I)	c 4051
$[\text{Zn}(\text{N}_2\text{H}_4)_2](\text{SCN})_2$	c 4630	$\text{Pb}_4\text{SO}_4(\text{OH})_2(\text{CO}_3)_2$ (II)	c 4052
<b>C - H - N - S e</b>		<b>C - H - O - P m</b>	
$(\text{H}_2\text{N}-\text{NH})_2\text{CSe}$	c 4710	$\text{Pm}_2(\text{CO}_3)_3 \cdot 2\text{H}_2\text{O}$	c 3955
<b>C - H - N - S r</b>		<b>C - H - O - P r</b>	
$\text{C}_{11,3}\text{Sr}(\text{NH}_3)_{2,4}$	c 3423	$\text{Pr}(\text{OH})\text{CO}_3$	c 4036
$\text{C}_{29,5}\text{Sr}(\text{NH}_3)_{3,4}$	c 3424	$\text{Pr}(\text{OH})\text{CO}_3 \cdot 0,1\text{H}_2\text{O}$	c 4110
<b>C - H - N a - O</b>		$\text{Pr}_2(\text{CO}_3)_3 \cdot 2\text{H}_2\text{O}$	c 3949
$\text{C}_{32}\text{Na}[(\text{CH}_2)_4\text{O}]_{3,4}$	c 3432	$\text{Pr}_2(\text{CO}_3)_3 \cdot 8\text{H}_2\text{O}$	c 3950
$\text{C}_{32}\text{Na}[\text{H}_3\text{CO}-\text{CH}_2-\text{CH}_2-\text{OCH}_3]_3$	c 3438	$\text{Pr}_2\text{O}(\text{CO}_3)_2 \cdot 2\text{H}_2\text{O}$	c 4083
$\text{NaHCO}_3$	c 3838	<b>C - H - O - P t</b>	
$\text{Na}_2\text{CO}_3 \cdot 3\text{NaHCO}_3$	c 3837	$\text{HPt}_3(\text{CO})_4$	c 3780
$\text{Na}_2\text{CO}_3 \cdot \text{NaHCO}_3 \cdot 2\text{H}_2\text{O}$	c 3927		c 3781
$\text{Na}_2\text{CO}_3 \cdot \text{H}_2\text{O}$	c 3924	<b>C - H - O - R b</b>	
$\text{Na}_2\text{CO}_3 \cdot 7\text{H}_2\text{O}$	c 3925	$\text{RbHCO}_3$	c 3843
$\text{Na}_2\text{CO}_3 \cdot 10\text{H}_2\text{O}$	c 3926	$\text{Rb}_2\text{CO}_3 \cdot 1,5\text{H}_2\text{O}$	c 3929
<b>C - H - N a - O - P</b>		<b>C - H - O - R b - S</b>	
$\text{Na}_3\text{PO}_3\text{CO}_2 \cdot 6\text{H}_2\text{O}$	c 4733	$\text{Rb}_2\text{CS}_3 \cdot \text{H}_2\text{O}$	c 4146
<b>C - H - N a - O - S</b>		<b>C - H - O - R u</b>	
$\text{Na}_2\text{CS}_3 \cdot 2\text{H}_2\text{O}$	c 4144	$\text{H}_2\text{Ru}_6(\text{CO})_{18}$	c 3795
<b>C - H - N a - O - S C</b>		<b>C - H - O - S</b>	
$\text{Na}_5[\text{Sc}(\text{CO}_3)_4] \cdot 2\text{H}_2\text{O}$	c 3940	$8\text{COS} \cdot 16\text{H}_2\text{S} \cdot 136\text{H}_2\text{O}$	<b>b 33</b>
<b>C - H - N a - O - T b</b>		$6\text{COS} \cdot 46\text{H}_2\text{O}$	<b>b 28</b>
$\text{Na}_6[\text{Th}(\text{CO}_3)_5] \cdot 12\text{H}_2\text{O}$	c 3964	$8\text{CS}_2 \cdot 16\text{H}_2\text{S} \cdot 136\text{H}_2\text{O}$	<b>b 34</b>
<b>C - H - N a - O - Z n</b>		$\text{C}_{24}^{\oplus}\text{HSO}_4^{\ominus} \cdot 2,42\text{H}_2\text{SO}_4$	c 3475
$\text{Na}_6\text{Zn}_8(\text{CO}_3)_{11} \cdot 8\text{H}_2\text{O}$	c 3939	$\text{C}_{48}^{\oplus}\text{HSO}_4^{\ominus} \cdot 2,4\text{H}_2\text{SO}_4$	c 3476
<b>C - H - N d - O</b>		$\text{C}_{72}^{\oplus}\text{HSO}_4^{\ominus} \cdot 2,4\text{H}_2\text{SO}_4$	c 3477
$\text{Nd}_2(\text{CO}_3)_3 \cdot 2\text{H}_2\text{O}$	c 3953	$\text{C}_{96}^{\oplus}\text{HSO}_4^{\ominus} \cdot 2,4\text{H}_2\text{SO}_4$	c 3478
$\text{Nd}_2(\text{CO}_3)_3 \cdot 8\text{H}_2\text{O}$	c 3954	$\text{C}_{120}^{\oplus}\text{HSO}_4^{\ominus} \cdot 2,4\text{H}_2\text{SO}_4$	c 3479
$\text{Nd}_2(\text{CO}_3)_x(\text{OH})_{2(3-x)} \cdot n\text{H}_2\text{O}$	c 4109	<b>C - H - O - S e</b>	
$\text{Nd}_2\text{O}(\text{CO}_3)_2 \cdot 2\text{H}_2\text{O}$	c 4084	$\text{C}_{24}^{\oplus}\text{HSeO}_4^{\ominus} \cdot x\text{H}_2\text{SeO}_4$	c 3480
<b>C - H - N i - O</b>		<b>C - H - O - h</b>	
$\text{NiCO}_3 \cdot 5,5\text{H}_2\text{O}$	c 3976	$\text{Sm}_2(\text{CO}_3)_3 \cdot 2\text{H}_2\text{O}$	c 3956
$\text{Ni}(\text{HCO}_3)_2$	c 3921	<b>C - H - O - S r - Z r</b>	
$\text{Ni}_3(\text{OH})_4\text{CO}_3$	c 4039	$\text{Zr}_2\text{Sr}_5(\text{CO}_3)_9 \cdot 4\text{H}_2\text{O}$	c 3966
$\text{Ni}_3(\text{OH})_4\text{CO}_3 \cdot 4\text{H}_2\text{O}$	c 4125	<b>C - H - O - T b</b>	
		$\text{Tb}_4\text{O}(\text{CO}_3)_5 \cdot 7\text{H}_2\text{O}$	c 4085
		<b>C - H - O - U</b>	
		$\text{UO}_2\text{CO}_3 \cdot n\text{H}_2\text{O}$	c 4086



## 2 Alphabetical formula index

<b>C - H - O - Y</b>			<b>C - H g - N - S</b>	
Y(OH)CO <sub>3</sub>	c 4034		Hg <sup>II</sup> (SCN) <sub>2</sub>	c 4600
Y <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> · xH <sub>2</sub> O	c 3941		Hg <sub>2</sub> <sup>I</sup> (SCN) <sub>2</sub>	c 4599
<b>C - H - O - Z n</b>			<b>C - H g - N - S - Z n</b>	
Zn <sub>2</sub> (OH) <sub>2</sub> CO <sub>3</sub> · H <sub>2</sub> O	c 4100		Zn[Hg(SCN) <sub>4</sub> ]	c 4646
Zn <sub>4</sub> (OH) <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> · 4H <sub>2</sub> O	c 4101		<b>C - H g - N - S e - Z n</b>	
Zn <sub>5</sub> (OH) <sub>6</sub> (CO <sub>3</sub> ) <sub>2</sub>	c 4028		Zn[Hg(SeCN) <sub>4</sub> ]	c 4697
Zn <sub>5</sub> (OH) <sub>6+x</sub> (CO <sub>3</sub> ) <sub>2-0.5x</sub> · yH <sub>2</sub> O	c 4099		<b>C - H g - N - Tl</b>	
<b>C - H - Rl,</b>			Tl <sub>2</sub> [Hg(CN) <sub>4</sub> ]	c 4232
C <sub>8</sub> RbH <sub>0,67</sub>	c 3406		<b>C - In - N</b>	
C <sub>24</sub> Rb(C <sub>6</sub> H <sub>6</sub> ) <sub>3</sub>	c 3444		In(CN) <sub>3</sub>	c 4177
C <sub>48</sub> Rb(C <sub>6</sub> H <sub>6</sub> ) <sub>3</sub>	c 3445		<b>C - In - N - O</b>	
<b>C - H f - N</b>			InO(CN)	c 4200
HfC <sub>1-x</sub> N <sub>x</sub>	c 3700		<b>C - In - N - S</b>	
<b>C - H f - N - N b</b>			In(SCN) <sub>3</sub>	c 4601
Nb <sub>1-x</sub> Hf <sub>x</sub> C <sub>1-x</sub> N <sub>x</sub>	c 3712		<b>C - Ir - K - N</b>	
<b>C - H f - N - N b - O</b>			K <sub>3</sub> [Ir <sup>III</sup> (CN) <sub>6</sub> ]	c 4383
[Nb(N <sub>2</sub> O)] <sub>x</sub> (HfC) <sub>1-x</sub>	c 3739		<b>C - Ir - O</b>	
<b>C - H f - N - Ta</b>			Ir <sub>4</sub> (CO) <sub>12</sub>	c 3779
Ta <sub>1-x</sub> Hf <sub>x</sub> C <sub>1-x</sub> N <sub>x</sub>	c 3720		<b>C - J - M • - O</b>	
<b>C - H f - N - Ti</b>			[Mo(CO) <sub>4</sub> J] <sub>2</sub>	c 3809
Hf <sub>1-x</sub> Ti <sub>x</sub> C <sub>1-y</sub> N <sub>y</sub>	c 3701		<b>C - J - N</b>	
<b>C - H f - N - Z r</b>			JCN	c 4186
Hf <sub>1-x</sub> Zr <sub>x</sub> C <sub>1-y</sub> N <sub>y</sub>	c 3702		<b>C - J - O - R u</b>	
<b>C - H I - O</b>			Ru(CO) <sub>4</sub> J <sub>2</sub>	c 3812
HfC <sub>x</sub> O <sub>y</sub>	c 3669		<b>C - J - O - W</b>	
<b>C - H g - J - K - N</b>			[W(CO) <sub>4</sub> J] <sub>2</sub>	c 3810
KJ · Hg(CN) <sub>2</sub>	c 4198		<b>C - K</b>	
<b>C - H g - K - N</b>			C <sub>8</sub> K	c 3348
K <sub>2</sub> [Hg(CN) <sub>4</sub> ]	c 4228		C <sub>24</sub> K	c 3349
<b>C - H g - K - N - R b</b>				c 3350
RbK[Hg(CN) <sub>4</sub> ]	c 4230		C <sub>36</sub> K	c 3351
<b>C - H g - K - N - S</b>			C <sub>48</sub> K	c 3352
KHg(SCN) <sub>3</sub>	c 4642		C <sub>60</sub> K	c 3353
K <sub>2</sub> [Hg(SCN) <sub>4</sub> ]	c 4643		C <sub>72</sub> K	c 3354
<b>C - H g - M n - N - S</b>			<b>C - K - M n - N</b>	
Mn[Hg(SCN) <sub>4</sub> ]	c 4651		KMn <sup>II</sup> (CN) <sub>3</sub>	c 4244
<b>C - H g - M n - N - S - Z n</b>			K <sub>2</sub> Mn[Mn(CN) <sub>6</sub> ]	c 4244
Mn <sub>x</sub> Zn <sub>1-x</sub> [Hg(SCN) <sub>4</sub> ]	c 4652		K <sub>3</sub> [Mn <sup>III</sup> (CN) <sub>6</sub> ]	c 4247
<b>C - H g - M n - O</b>			K <sub>3</sub> [Mn <sup>I</sup> (CN) <sub>6</sub> ]	c 4243
Hg[Mn(CO <sub>5</sub> ) <sub>2</sub> ]	c 3755		<b>C - K - M • - N - O</b>	
<b>C - H g - N</b>			K <sub>4</sub> [Mo(CN) <sub>5</sub> NO]	c 4540
Hg(CN) <sub>2</sub>	c 4176		<b>C - K - N</b>	
<b>C - H g - N - N i - S - Z n</b>			KCN (I)	c 4157
Ni <sub>x</sub> Zn <sub>1-x</sub> [Hg(SCN) <sub>4</sub> ]	c 4660		KCN (II)	c 4158
<b>C - H g - N - O</b>			KCN (III)	c 4159
Hg(NO <sub>3</sub> )CN	c 4202		KCN (IV)	c 4160
Hg <sub>2</sub> O(CN) <sub>2</sub>	c 4199		<b>C - K - N - N a</b>	
<b>C - H g - N - P b - S</b>			(K <sub>1-x</sub> Na <sub>x</sub> )CN	c 4161
Pb[Hg(SCN) <sub>4</sub> ]	c 4650		<b>C - K - N - N i</b>	
<b>C - H g - N - R b</b>			K <sub>2</sub> [Ni <sup>II</sup> (CN) <sub>4</sub> ]	c 4379
Rb <sub>2</sub> [Hg(CN) <sub>4</sub> ]	c 4229		K <sub>4</sub> [Ni <sub>2</sub> <sup>I</sup> (CN) <sub>6</sub> ]	c 4377

## 2 Alphabetisches Formelverzeichnis

<b>C - K - N - O</b>			<b>C - Li</b>	
$K[CN(O_2)_3]$	c 4129		$C_6Li$	c 3343
$KNCO$	c 4588		$C_{12}Li$	c 3344
<b>C - K - N - O - Re</b>			$C_{18}Li$	c 3345
$K_3[ReO_2(CN)_4]$	c 4559		$C_{24}Li$	c 3346
<b>C - K - N - O - S - Sn</b>			<b>C - Li - N</b>	
$KSn(SO_4)(SCN)$	c 4638		$LiCN$	c 4153
<b>C - K - N - PI</b>			<b>C - Li - Na - O</b>	
$K_2[Pd^{IV}(CN)_6]$	c 4381		$NaLiCO_3$	c 3839
<b>C - K - N - W - S</b>			<b>C - Li - O</b>	
$K_2[Pd(SCN)_4]$	c 4664		$Li_2CO_3$	c 3833
<b>C - K - N - Pt</b>			<b>C - Mg - Mn - O</b>	
$K_2[Pt^{IV}(CN)_6]$	c 4384		$Mn_{1-x}Mg_xCO_3$	c 3904
<b>C - K - N - Pt - S</b>			<b>C - Mg - Na - O</b>	
$K_2[Pt^{II}(SCN)_4]$	c 4665		$Na_2Mg(CO_3)_2$	c 3849
$K_2[Pt^{IV}(SCN)_6]$	c 4666		<b>C - Mg - Na - O - S</b>	
<b>C - K - N - Pt - Se</b>			$Na_6Mg_2SO_4(CO_3)_4$	c 4049
$K_2[Pt(SeCN)_6]$	c 4700		<b>C - Mg - O</b>	
<b>C - K - N - Rb - Zn</b>			$MgCO_3$	c 3848
$(Rb,K)_2[Zn(CN)_4]$	c 4221		<b>C - Mg - O - Pb</b>	
<b>C - K - N - Re</b>			$PbMg(CO_3)_2$	c 3900
$K_5[Re^I(CN)_6]$	c 4253		<b>C - Mg - O - Sr</b>	
<b>C - K - N - Rh - S</b>			$SrMg(CO_3)_2$	c 3867
$K_3[Rh(SCN)_6]$	c 4663		<b>C - Mn - N</b>	
<b>C - K - N - S</b>			$Mn_3^{II}[Mn^{III}(CN)_6]_2$	c 4250
$KSCN$ (I)	c 4595		$Mn_4C_xN_{1-x}$	c 3729
$KSCN$ (II)	c 4596		$Mn_5(CN)_{12}$	c 4250
<b>C - K - N - Se</b>			<b>C - Mn - N - O</b>	
$KSeCN$	c 4692		$Mn(CO)_4(NO)$	c 3787
<b>C - K - N - Tc</b>			<b>C - Mn - N - Rb</b>	
$K_5[Tc^I(CN)_6]$	c 4252		$Rb_3[Mn^{III}(CN)_6]$	c 4248
<b>C - K - N - Zn</b>			<b>C - Mn - Na - O</b>	
$K_2[Zn(CN)_4]$	c 4219		$Na_{2x}Mn_y(CO_3)_2(\cdot H_2O?)$	c 3975
<b>C - K - Na - O - U</b>			<b>C - Mn - O</b>	
$K_3NaUO_2(CO_3)_3$	c 4009		$MnCO_3$	c 3903
<b>C - K - Np - O</b>			$Mn_2(CO)_{10}$	c 3754
$KNpO_2(CO_3)$	c 4011		<b>C - Mn - O - Re</b>	
<b>C - K - O</b>			$MnRe(CO)_{10}$	c 3759
$K_2CO_3$	c 3840		<b>C - Mn - O - Zn</b>	
$K_2C_2O_6$	c 4150		$Mn, \dots, Zn_xCO_3$	c 3906
<b>C - K - O - Pu</b>			<b>C - Mo - N</b>	
$KPuO_2(CO_3)$	c 4012		$MoC_xN_y$	c 3727
<b>C - K - O - U</b>			$MoC_{1-x}N_x$	c 3728
$K_4UO_2(CO_3)_3$	c 4008		$Mo_2C_{0,77}N_{0,23}$	c 3726
<b>C - K - Rb</b>			$Mo_2(C,N)$	c 3726
$C_8K_{1-x}Rb_x$	c 3400		$Mo_3(C,N)_2$	c 3725
<b>C - La - O</b>			<b>C - Mo - N - O</b>	
$LaCO$	c 3651		$Mo_3(C_{0,662}N_{0,288}O_{0,010})_2$	c 3725
$LaC_xO_y$	c 3652		$Mo_xC_yN_zO_w$	c 3726
$La_2O_2(CO_3)$ (I)	c 3995		<b>C - Mo - O</b>	
$La_2O_2(CO_3)$ (II)	c 3996		$Mo(CO)_6$	c 3752
$La_2O_2(CO_3)$ (III)	c 3997		$MoC_xO_y$	c 3682

## 2 Alphabetical formula index

<b>C - N - N a</b>			
NaCN (I)	c	4154	
NaCN (II)	c	4155	
NaCN (III)	c	4156	
Na <sub>2</sub> CN <sub>2</sub>	c	4575	
<b>C - N - N a - O</b>			
NaNCO	c	4587	
<b>C - N - N a - S</b>			
NaSCN	c	4594	
<b>C - N - N a - Z n</b>			
Na <sub>2</sub> [Zn(CN) <sub>4</sub> ]	c	4218	
<b>C - N - N b</b>			
Nb(C,N) <sub>x</sub>	c	3709	
NbC <sub>x</sub> N <sub>y</sub>	c	3708	
NbC <sub>x</sub> N <sub>1-x</sub>	c	3708	
Nb <sub>2</sub> (C,N)	c	3709	
<b>C - N - N b - N i - O</b>			
NiNb <sub>2</sub> (C,N,O) <sub>x</sub>	c	3741	
<b>C - N - N b - O</b>			
δ-Nb(C,N,O)	III/6		
β'-Nb <sub>2</sub> CN <sub>x</sub> O <sub>y</sub>	III/6		
<b>C - N - N b - T a</b>			
Ta, <sub>-x</sub> Nb <sub>x</sub> C <sub>1-x</sub> N <sub>x</sub>	c	3721	
<b>C - N - N b - T i</b>			
Nb <sub>1-x</sub> Ti <sub>x</sub> C <sub>1-y</sub> N <sub>y</sub>	c	3710	
<b>C - N - N b - V</b>			
Nb <sub>1-x</sub> V <sub>x</sub> C <sub>1-y</sub> N <sub>y</sub>	c	3713	
<b>C - N - N b - Z r</b>			
Nb, <sub>-x</sub> Zr <sub>x</sub> C <sub>1-y</sub> N <sub>y</sub>	c	3711	
<b>C - N - N i - R b</b>			
Rb <sub>4</sub> [Ni <sub>2</sub> (CN) <sub>6</sub> ]	c	4378	
<b>C - N - O</b>			
(CO) <sub>1-x</sub> (N <sub>2</sub> ) <sub>x</sub> (II)	b	664A	
C <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	c	3508	
C <sub>24</sub> N <sub>2</sub> O <sub>5</sub>	c	3509	
C <sub>32</sub> N <sub>2</sub> O <sub>5</sub>	c	3510	
(N <sub>2</sub> O) <sub>x</sub> (CO <sub>2</sub> ) <sub>1-x</sub>	b	944	
<b>C - N - O - R b</b>			
Rb[C(NO <sub>2</sub> ) <sub>3</sub> ]	c	4731	
RbNCO	c	4589	
<b>C - N - O - R e</b>			
Re(CO) <sub>5</sub> NO <sub>3</sub>	c	3824	
<b>C - N - O - R u - Z r</b>			
RuZr <sub>2</sub> (C,N,O) <sub>x</sub>	c	3742	
<b>C - N - O - S i</b>			
Si(NCO) <sub>4</sub>	c	4593	
<b>C - N - O - S i - T a</b>			
(Ta <sub>0,28</sub> Si <sub>0,72</sub> )Ta <sub>3</sub> (C,O,N) <sub>y</sub>	III/6		
<b>C - N - O - S i - W</b>			
W <sub>5</sub> Si <sub>3</sub> C <sub>x</sub> N <sub>y</sub> O <sub>z</sub>	III/6		
<b>C - N - O - S i - Z r</b>			
Zr <sub>5</sub> Si <sub>3</sub> C <sub>x</sub> N <sub>y</sub> O <sub>z</sub>	III/6		
<b>C - N - O - T a</b>			
W <sub>5</sub> -XO), (x ≪ 1)	III/6		
<b>C - N - O - T b</b>			
ThCN <sub>x</sub> O <sub>y</sub>	III/6		
<b>C - N - O - T i</b>			
TiC <sub>x</sub> N <sub>y</sub> O <sub>z</sub>	c	3738	
Ti <sub>1-x</sub> (N,O,C) <sub>x</sub>	c	147	
<b>C - N - O - T l</b>			
TlNCO	c	4592	
<b>C - N - O - U</b>			
UC <sub>x</sub> N <sub>y</sub> O <sub>z</sub>	c	3737	
<b>C - N - O - V</b>			
V(N,C,O) <sub>x</sub>	c	169	
V <sub>2</sub> CN <sub>x</sub> O <sub>y</sub>	III/6		
<b>C - N - P</b>			
P(CN) <sub>3</sub>	c	4179	
<b>C - N - P - S</b>			
P <sub>3</sub> N <sub>3</sub> (NCS) <sub>6</sub>	c	2504	
<b>C - N - P b</b>			
PbCN <sub>2</sub>	c	4582	
<b>C - N - P b - P t - S</b>			
Pb[Pt <sup>IV</sup> (SCN) <sub>6</sub> ]	c	4669	
<b>C - N - P b - S</b>			
Pb(SCN) <sub>2</sub>	c	4604	
<b>C - N - P d - T I</b>			
Tl <sub>2</sub> [Pd <sup>II</sup> (CN) <sub>4</sub> ]	c	4380	
<b>C - N - P t - R b - S</b>			
Rb <sub>2</sub> [Pt <sup>IV</sup> (SCN) <sub>6</sub> ]	c	4668	
<b>C - N - P t - R b - S e</b>			
Rb <sub>2</sub> [Pt(SeCN) <sub>6</sub> ]	c	4702	
<b>C - N - R b</b>			
RbCN (I)	c	4163	
RbCN (II)	c	4164	
RbCN (III)	c	4165	
<b>C - N - R b - Z n</b>			
Rb <sub>2</sub> [Zn(CN) <sub>4</sub> ]	c	4220	
<b>C - N - S</b>			
S(CN) <sub>2</sub>	c	4183	
S(SCN) <sub>2</sub>	c	4182	
S <sub>3</sub> (CN) <sub>2</sub>	c	4182	
S <sub>6</sub> (CN) <sub>2</sub>	c	4181	
<b>C - N - S - S e</b>			
Se(SCN) <sub>2</sub>	c	4605	
<b>C - N - S - S n</b>			
Sn(SCN) <sub>2</sub>	c	4603	
<b>C - N - S - T l</b>			
TlSCN	c	4602	
<b>C - N - S c</b>			
ScN <sub>0,970</sub> C <sub>0,012</sub>	c	102	
<b>C - N - S e</b>			
Se(CN) <sub>2</sub>	c	4184	
Se(SeCN) <sub>2</sub>	c	4695	

## 2 Alphabetisches Formelverzeichnis

C - N - Si		$\text{Na}_2\text{CO}_3$ (III)	c 3836
SiC:N	c 3696	$\text{Na}_2\text{C}_2\text{O}_6$	c 4149
C - N - Sr		C - N a - O - S	
SrCN <sub>2</sub>	c 4578	$\text{Na}_2(\text{SO}_4)_{1-x}(\text{CO}_3)_x$ (I)	c 4047
C - N - Ta		$\text{Na}_2(\text{SO}_4)_{1-x}(\text{CO}_3)_x$ (II)	c 4048
$\text{TaCo}_{0,542}\text{No}_{0,430}$	c 3715	$\text{Na}_{20}(\text{SO}_4)_9(\text{CO}_3)$	c 4046
$\text{TaC}_x\text{N}_y$	c 3716	C - N a - O - U	
$\text{TaC}_x\text{N}_{1-x}$ (I)	c 3715	$\text{Na}_4\text{UO}_2(\text{CO}_3)_3$	c 4007
$\text{TaC}_x\text{N}_{1-x}$ (II)	c 3716	c - N b - 0	
$\text{TaC}_x\text{N}_{1-x}$ (III)	c 3717	$\text{NbC}_x\text{O}_y$ (I)	c 3676
$\text{Ta}_2\text{C}_x\text{N}_{1-x}$	c 3714	$\text{NbC}_x\text{O}_y$ (II)	c 3677
C - N - Ta - Ti		$\text{Nb}_2(\text{C},\text{O})$	c 3676
$\text{Ta}_{1-x}\text{Ti}_x\text{C}_x\text{N}_{1-x}$	c 3718	C - N b - P	
C - N - Ta - Zr		$\text{Nb}_2\text{PC}$	c 3746
$\text{Ta}_{1-x}\text{Zr}_x\text{C}_x\text{N}_{1-x}$	c 3719	C - N d - 0	
C - N - Tb		$\text{NdCO}$	c 3656
$\text{ThC}_x\text{N}_{1-x}$	c 3693	$\text{NdC}_x\text{O}_y$	c 3657
C - N - Ti		$\text{Nd}_2\text{O}_2(\text{CO}_3)$ (I)	c 4000
$\text{TiC}_x\text{N}_y$	c 3697	$\text{Nd}_2\text{O}_2(\text{CO}_3)$ (II)	c 4001
$\text{TiC}_{1-x}\text{N}_x$	c 3697	$\text{Nd}_4\text{CO}_3$	c 3655
C - N - Ti - V		C - N i - 0	
$\text{V}_{1-x}\text{Ti}_x\text{C}_{1-y}\text{N}_y$	c 3706	$\text{Ni}(\text{CO})_4$	c 3774
C - N - Ti - Zr		$\text{NiCO}_3$	c 3920
$\text{Zr}_{1-x}\text{Ti}_x\text{C}_x\text{N}_{1-x}$	c 3699	C - N i - O - P	
C - N - Tl		$\text{P}_4\text{O}_6[\text{Ni}(\text{CO})_3]_4$	c 3831
TlCN	c 4178	c - o	
$\text{Tl}_2\text{CN}_2$	c 4581	$\text{CO}$ (I)	b 660
C - N - Tl - Zn		$\text{CO}$ (II)	b 661
$\text{Tl}_2[\text{Zn}(\text{CN})_4]$	c 4222	$\text{CO}_2$	b 665
C - N - U		C - O - OS	
$\text{U}(\text{C},\text{N})$	c 3694	$\text{Os}_3(\text{CO})_{12}$	c 3778
$\text{U}(\text{C},\text{N})_2$	c 3695	$\text{Os}_4\text{O}_4(\text{CO})_{12}$	c 3813
$\text{UC}_x\text{N}_y$ (I)	c 3694	C - 0 - P b	
$\text{UC}_x\text{N}_y$ (II)	c 3695	$\text{PbCO}_3$	c 3899
$\text{UC}_{1-x}\text{N}_x$	c 123	$\text{Pb}_2\text{O}(\text{CO}_3)$	c 4018
$\text{UC}_{1-y}\text{N}_y$	c 3694	$\text{Pb}_3\text{O}(\text{CO}_3)_2$	c 4020
C - N - V		$\text{Pb}_3\text{O}_2(\text{CO}_3)$	c 4017
$\text{V}(\text{C},\text{N})_x$	c 3705	$\text{Pb}_7\text{O}_3(\text{CO}_3)_4$	c 4019
$\text{VC}_x\text{N}_y$	c 3704	C - 0 - P b - U	
$\text{V}_2(\text{C},\text{N})$	c 3703	$\text{Pb}_2\text{UO}_2(\text{CO}_3)_3$	c 4021
C - N - V - Zr		C - O - P r	
$\text{V}_{1-x}\text{Zr}_x\text{C}_{1-x}\text{N}_x$	c 3707	$\text{Pr}_2\text{O}_2(\text{CO}_3)$ (I)	c 3998
C - N - Zn		$\text{Pr}_2\text{O}_2(\text{CO}_3)$ (II)	c 3999
$\text{Zn}(\text{CN})_2$	c 4174	C - O - P t	
C - N - Zr		$\text{Pt}_3(\text{CO})_4$ (I)	c 3780
$\text{ZrC}_x\text{N}_y$	c 3698	$\text{Pt}_3(\text{CO})_4$ (II)	c 3781
$\text{ZrC}_{1-x}\text{N}_x$	c 3698	C - O - P u	
$\text{Zr}_{1-x-y}\text{C}_x\text{N}_y$	c 3698	$\text{PuC}_{1-x}\text{O}_x$	c 3664
C - Na		C - O - P u - U	
$\text{C}_{64}\text{Na}$	c 3347	$\text{Pu}_{0,1}\text{U}_{0,9}\text{C}_{1-x}\text{O}_x$	c 3665
C - N a - 0			
$\text{Na}_2\text{CO}_3$ (I)	c 3834		
$\text{Na}_2\text{CO}_3$ (II)	c 3835		

## 2 Alphabetical formula index

<b>C - 0 - R e</b>		$VC_xO_y$ (IV)	c 3673
$C_{\approx 6}Re_2O_7$	c 3521	$VC_xO_y$ (V)	c 3674
$C_{\approx 9}Re_2O_7$	c 3522	$VC_xO_y$ (VI)	c 3675
$C_{\approx 12}Re_2O_7$	c 3523	$V_2(C,O)$	c 3671
$C_{\approx 15}Re_2O_7$	c 3524	c - o - w	
$Re_2(CO)_{10}$	c 3757	$W(CO)_6$	c 3753
<b>C - 0 - R e - S n</b>		$WC_xO_y$ (I)	c 3683
$Sn_2[Re(CO)_5]_6$	c 3758	$WC_xO_y$ (II)	c 3684
c - o - R b		$W_2(C,O)$	c 3683
$Rh_4(CO)_{12}$	c 3777	<b>C - 0 - Y b</b>	
$Rh_6(CO)_{16}$	c 3776	$YbCO_3$	c 3898
<b>C - 0 - R u</b>		<b>C - 0 - Z n</b>	
$Ru_3(CO)_{12}$	c 3775	$ZnCO_3$	c 3883
$Ru_6C(CO)_{17}$	c 3832	<b>C - 0 - Z r</b>	
c - o - S		$ZrC_xO_y$	c 3667
cos (I)	b 3102	$ZrO_xC_y$	b 772
cos (II)	b 3102	<b>C - P - V</b>	
cos (III)	b 3102	$V_2PC$	c 3745
$C_5SO_3$	c 3503	$V_3PC$	c 3744
$C_{10}SO_3$	c 3504	<b>C - P - Z n</b>	
$C_{15}SO_3$	c 3505	$Zn_4P_4C$	c 3743
$C_{20}SO_3$	c 3506	<b>C - R b</b>	
<b>C - O - S e</b>		$C_8Rb$	c 3355
$C_xSeO_3$	c 3507	$C_{24}Rb$	c 3356
<b>C - 0 - S m</b>			c 3357
$SmCO$	c 3658	$C_{36}Rb$	c 3358
$SmCO_3$	c 3896	$C_{48}Rb$	c 3359
$SmC_xO_y$	c 3659	$C_{60}Rb$	c 3360
$Sm_2O_2(CO_3)$ (II)	c 4002	<b>C - S m</b>	
<b>C - 0 - S r</b>		$C_6Sm$	c 3377
$SrCO_3$ (I)	c 3865	$C_{12}Sm$	c 3378
$SrCO_3$ (II)	c 3866	$C_{18}Sm$	c 3379
<b>C - 0 - T a</b>		$C_{24}Sm$	c 3380
$TaC_xO_y$ (I)	c 3678	$C_{30}Sm$	c 3381
$TaC_xO_y$ (II)	c 3679	$C_{36}Sm$	c 3382
$Ta_2(C,O)$	c 3678	<b>C - S r</b>	
<b>C - 0 - T c</b>		$C_6Sr$	c 3365
$Tc_2(CO)_{10}$	c 3756	$C_{12}Sr$	c 3366
<b>C - 0 - T i</b>		$C_{18}Sr$	c 3367
$TiC_xO_y$	c 3666	$C_{24}Sr$	c 3368
$TiC_xO_{1-x}$	c 3666	$C_{30}Sr$	c 3369
<b>C - 0 - T i - Z r</b>		$C_{36}Sr$	c 3370
$Zr_xTi_{1-x}C_{1-y}O_y$	c 3668	<b>C - Y b</b>	
c - o - T l		$C_6Yb$	c 3389
$Tl_2CO_3$ (III)	c 3889	$C_{12}Yb$	c 3390
c - o - u		$C_{18}Yb$	c 3391
$UC_xO_y$	c 3663	$C_{24}Yb$	c 3392
$UO_2(CO_3)$	c 4006	$C_{30}Yb$	c 3393
c - o - v		$C_{36}Yb$	c 3394
$V(CO)_6$	c 3750	<b>Ca - C d - C l</b>	
$VC_xO_y$ (I)	c 3670	$(Ca_xCd_{1-x})Cl_2$	a 2271
$VC_xO_y$ (II)	c 3671		
$VC_xO_y$ (III)	c 3672		

## 2 Alphabetisches Formelverzeichnis

<p><b>Ca - Cd - Cl - F - Mg - Na - O - Si</b>  <math>\text{Na}_{2,23}\text{Cd}_{1,10}\text{Ca}_{0,01}\text{Mg}_{4,72} \cdot</math>  <math>(\text{Si}_{8,00}\text{O}_{21,89})(\text{F}_{1,99}\text{Cl}_{0,11})</math></p>	d 1559	<p><b>Ca - Ce - F - H - La - Nd - O - Si</b>  <math>(\text{Ca}, \text{Nd}, \text{Ce}, \text{La})_{10}[(\text{SiO}_4)_6 \cdot</math>  <math>(\text{O}, \text{OH}, \text{F})_2]</math></p>	d 1777
<p><b>Ca - Cd - F</b>  <math>\text{Cd}, -_x\text{Ca}_x\text{F}_2</math></p>	a 50	<p><b>Ca - Ce - F - H - Na - Nb - O - Si - Ti</b>  <math>(\text{Na}, \text{Ca})_3(\text{Ca}, \text{Ce})_4(\text{Ti}, \text{Nb})[(\text{Si}_2\text{O}_7) \cdot</math>  <math>(\text{O}, \text{OH}, \text{F})_2]_2</math></p>	d 1832
<p><b>Ca - Cd - F - Na - Y</b>  <math>\text{NaCaCdYF}_8</math></p>	a 845	<p><b>Ca - Ce - F - H - Na - O - Si - Ti - Y - Zr</b>  <math>(\text{Na}, \text{Ca})_3(\text{Ca}, \text{Ce}, \text{Y})_4(\text{Zr}, \text{Ti}) \cdot</math>  <math>[(\text{Si}_2\text{O}_7)(\text{O}, \text{OH}, \text{F})_2]_2</math></p>	d 1827
<p><b>Ca - Cd - F - O - P</b>  <math>\text{Ca}_5\text{Cd}_5(\text{PO}_4)_6\text{F}_2</math>  <math>\text{Ca}_9\text{Cd}(\text{PO}_4)_6\text{F}_2</math></p>	c 2233 c 2232	<p><b>Ca - Ce - F - K</b>  <math>\text{KCaCeF}_6</math>  <math>(\text{KCe})_{x/2}\text{Ca}_{1-x}\text{F}_2</math></p>	a 885 a 90
<p><b>Ca - Cd - F - O - Sb</b>  <math>(\text{Ca}, \text{Cd})_{2+x+y/2}[\text{Sb}_2\text{O}_6(\text{O}_x\text{F}_y)]</math></p>	c 3238	<p><b>Ca - Ce - F - Na</b>  <math>\text{NaCaCeF}_6</math>  <math>(\text{NaCe})_{x/2}\text{Ca}_{1-x}\text{F}_2</math></p>	a 884 a 89
<p><b>Ca - Cd - H - O</b>  <math>\text{Cd}_{1-x}\text{Ca}_x(\text{OH})_2</math></p>	b 1642	<p><b>Ca - Ce - F - Na - O - P - Si</b>  <math>(\text{Na}, \text{Ca}, \text{Ce})_{10}(\text{SiO}_4, \text{PO}_4)_6\text{F}_2</math></p>	d 2181
<p><b>Ca - Cd - Hf - O</b>  <math>\text{Cd}, -_x\text{Ca}_x\text{HfO}_3</math></p>	e 1480	<p><b>Ca - Ce - F - Na - O - Si - Ti</b>  <math>\text{NaCa}_2(\text{SiO}_4)(\text{Ti}, \text{Ce})\text{F}</math></p>	d 1832
<p><b>Ca - Cd - Na - O - V</b>  <math>\text{NaCa}_x\text{Cd}, -_x\text{VO}_4</math></p>	e 1668	<p><b>Ca - Ce - F - O</b>  <math>\text{CaCeOF}_3</math></p>	e 122
<p><b>Ca - Cd - Nb - O</b>  <math>(\text{Cd}_{1-x}\text{Ca}_x)_2\text{Nb}_2\text{O}_7</math></p>	e 2220	<p><b>Ca - Ce - F - S</b>  <math>(\text{CaS})_{1-x}(\text{CeF}_3)_x</math> (I)  <math>(\text{CaS})_{1-x}(\text{CeF}_3)_x</math> (II)  <math>(\text{CaS})_{1-x}(\text{CeF}_3)_x</math> (III)</p>	b 2919 b 2920 b 2921
<p><b>Ca - Cd - O</b>  <math>\text{Cd}_x\text{Ca}_{1-x}\text{O}</math></p>	b 112	<p><b>Ca - Ce - F - Se</b>  <math>(\text{CaSe})_{1-x}(\text{CeF}_3)_x</math> (I)  <math>(\text{CaSe})_{1-x}(\text{CeF}_3)_x</math> (II)  <math>(\text{CaSe})_{1-x}(\text{CeF}_3)_x</math> (III)</p>	b 4142 b 4143 b 4144
<p><b>Ca - Cd - O - Re</b>  <math>\text{CdCa}_2\text{ReO}_6</math></p>	f 2804	<p><b>Ca - Ce - Fe - La - Na - O - Si - Ti</b>  <math>(\text{Na}, \text{Ca}, \text{Ce}, \text{La})_4\text{Fe}^{\text{II}}(\text{Fe}^{\text{III}}, \text{Ti})_2\text{Ti}_2 \cdot</math>  <math>[\text{Si}_4\text{O}_{22}]</math></p>	d 1048
<p><b>Ca - Cd - O - Ta</b>  <math>\text{CdCa}_3\text{Ta}_2\text{O}_9</math></p>	e 3055	<p><b>Ca - Ce - Fe - Mg - Mn - Na - O - Si - Sr - Zn</b>  <math>\text{Na}_3(\text{Sr}, \text{Ca})\text{Ce}(\text{Zn}, \text{Mg}, \text{Fe}, \text{Mn})_2\text{Si}_6 \cdot</math>  <math>\text{O}_{18}</math></p>	d 1094
<p><b>Ca - Cd - O - W</b>  <math>\text{Cd}_{1-x}\text{Ca}_x\text{WO}_4</math> (I)  <math>\text{Cd}, -_x\text{Ca}_x\text{WO}_4</math> (II)</p>	f 1388 f 1389	<p><b>Ca - Ce - Fe - Na - Nb - O - Ti</b>  <math>(\text{Na}, \text{Ca}, \text{Ce})(\text{Ti}, \text{Fe}, \text{Nb})\text{O}_3</math></p>	e 751
<p><b>Ca - Ce - Cl - Ge - O</b>  <math>\text{Ca}_4\text{Ce}_6(\text{GeO}_4)_6\text{Cl}_2</math></p>	d 3067	<p><b>Ca - Ce - Fe - O - Zr</b>  <math>\text{Ca}_{2,5}\text{Ce}_{0,5}\text{Fe}_3\text{Zr}_2\text{O}_{12}</math></p>	e 1448
<p><b>Ca - Ce - Cl - Ge - O - P</b>  <math>\text{Ca}_6\text{Ce}_4(\text{GeO}_4)_4(\text{PO}_4)_2\text{Cl}_2</math>  <math>\text{Ca}_8\text{Ce}_2(\text{GeO}_4)_2(\text{PO}_4)_4\text{Cl}_2</math></p>	d 3117 d 3118	<p><b>Ca - Ce - H - K - Mg - Mn - Na - O - Pb - Si - Th</b>  <math>\text{K}(\text{Na}, \text{Ca}, \text{Mg}, \text{Mn})_2(\text{Th}, \text{Ce}, \text{Pb})[\text{Si}_8 \cdot</math>  <math>(\text{O}, \text{OH})_{20}]</math></p>	d 707
<p><b>Ca - Ce - Cl - Ge - O - P - Si</b>  <math>\text{Ca}_6\text{Ce}_4(\text{SiO}_4)_2(\text{GeO}_4)_2(\text{PO}_4)_2\text{Cl}_2</math></p>	d 3126	<p><b>Ca - Ce - H - L - O - Si</b>  <math>\text{Ca}_5\text{L}_{2,5}\text{Ce}_{2,5}[(\text{SiO}_4)_6(\text{OH})\square]</math></p>	d 1771
<p><b>Ca - Ce - Cl - Ge - O - Si</b>  <math>\text{Ca}_4\text{Ce}_6(\text{SiO}_4)_2(\text{GeO}_4)_4\text{Cl}_2</math>  <math>\text{Ca}_4\text{Ce}_6(\text{SiO}_4)_4(\text{GeO}_4)_2\text{Cl}_2</math></p>	d 3068 d 3069	<p><b>Ca - Ce - H - La - O - Si</b>  <math>\text{Ca}_4\text{La}_3\text{Ce}_3[(\text{SiO}_4)_6(\text{OH})_2]</math></p>	d 1772
<p><b>Ca - Ce - Cs - F - Na</b>  <math>\text{Cs}_2(\text{Na}_{1-x}\text{Ca}_x)(\text{Ce}_{1-x}\text{Ca}_x)\text{F}_6</math></p>	a 886	<p><b>Ca - Ce - H - Na - Nb - O - Ti</b>  <math>(\text{Na}_{0,50}\text{Ca}_{0,07}\text{Ce}_{0,27})(\text{Ti}_{0,67}\text{Nb}_{0,33}) \cdot</math>  <math>\text{O}_{2,87}(\text{OH})_{0,13}</math></p>	e 2958
<p><b>Ca - Ce - F</b>  <math>\text{CaCeF}_6</math>  <math>\text{Ca}_{1-x}\text{Ce}_x\text{F}_{2+x}</math></p>	a 883 a 88		
<p><b>Ca - Ce - F - Fe - H - Nb - O</b>  <math>(\text{Ca}, \text{Ce})_2(\text{Fe}, \text{Nb})_2\text{O}_6(\text{O}, \text{OH}, \text{F})</math></p>	e 2959		
<p><b>Ca - Ce - F - H - La - Nd - O - P - Si</b>  <math>(\text{Ca}, \text{Nd}, \text{Ce}, \text{La})_{10}[(\text{SiO}_4), (\text{PO}_4)]_6 \cdot</math>  <math>(\text{O}, \text{OH}, \text{F})_2</math></p>	d 2185		
<p><b>Ca - Ce - F - H - La - Nd - O - Pr - Si</b>  <math>(\text{Ca}, \text{Nd}, \text{Pr}, \text{Ce}, \text{La})_{14}[(\text{SiO}_4)_7 \cdot</math>  <math>(\text{O}, \text{OH}, \text{F})_{10}]</math></p>	d 1778		

## 2 Alphabetical formula index

<b>Ca—Ce—H—Nb—O—Pb—Ta—Ti—</b>			
<b>U - Y</b>		<b>Ca - Ce - O - V</b>	
(Ca,Y,Ce,U,Pb)(Ti,Nb,Ta) <sub>2</sub> ·		$\text{Ca}_{x/(1+x)}\text{Ce}_{(1-x)/(1+x)}^{\text{III}}\text{Ce}_{x/(1+x)}^{\text{IV}}\text{V} \cdot$	
(O,OH) <sub>6</sub> (I)	e 3519	$\text{O}_4$	e 1721
(Ca,Y,Ce,U,Pb)(Ti,Nb,Ta) <sub>2</sub> ·		<b>Ca - Ce - O - Zr</b>	
(O,OH) <sub>6</sub> (II)	e 3520	$\text{Ca}_x(\text{Ce}_{0,75}\text{Zr}_{0,25})_{1-x}\text{O}_{2-x}$	b 816
<b>Ca - Ce - H - O - Si</b>		<b>Ca - Cl</b>	
$\text{Ca}_4\text{Ce}_6[(\text{SiO}_4)_6(\text{OH})_2]$	d 1769	$\text{CaCl}_2$	a 2256
<b>Ca - Ce - K - O</b>		<b>Ca - Cl - Co - O - P</b>	
$\text{K}_2\text{CaCeO}_4$	e 114	$\text{Ca}_{10-x}\text{Co}_x(\text{PO}_4)_6\text{Cl}_2$	c 2260
<b>Ca—Ce—La—Mg—Mn—Na—O—</b>		<b>Ca - Cl - Cr - H - O</b>	
<b>Si - Sr</b>		$\text{Ca}_2\text{Cr}(\text{OH})_6\text{Cl}$	b 2228
$\text{Na}_4(\text{Ce},\text{La},\dots)_{1,5}(\text{Sr},\text{Mn},\text{Ca},\text{Mg})_3 \cdot$		$\text{Ca}_2\text{Cr}(\text{OH})_6\text{Cl} \cdot 2\text{H}_2\text{O}$	b 2274
$\text{Si}_8\text{O}_{23}$	d 1094	<b>Ca - Cl - Cr - O</b>	
<b>Ca—Ce—La—Mn—Nb—O—Ta—</b>		$\text{Ca}_2(\text{CrO}_4)\text{Cl}$	f 280
<b>Th - Ti - Y - Zr</b>		$\text{Ca}_{10}(\text{CrO}_4)_6\text{Cl}_2$	f 281
(Ce,La,Y,Th,Mn,Ca)(Ti,Zr,Nb,		<b>Ca - Cl - Cr - O - P</b>	
Ta) <sub>2</sub> O <sub>6</sub>	e 3375	$\text{Ca}_2(\text{PO}_4)_{1-x}(\text{CrO}_4)_x\text{Cl}$	f 340
<b>Ca - Ce - La - O</b>		<b>Ca - Cl - Cs</b>	
$\text{Ce}_{2-x-y}\text{La}_x\text{Ca}_y\text{O}_{2-0,5x-y}$	b 253	$\text{CsCaCl}_3$	a 2579
<b>Ca - Ce - La - O - P - Th</b>		$\text{Cs}_2\text{CaCl}_4$	a 2580
(Ca,Ce,La,Th)PO <sub>4</sub>	c 1861	$\text{Cs}_3\text{Ca}_2\text{Cl}_7$	a 2581
<b>Ca - Ce - La - O - Si</b>		<b>Ca - Cl - Cn - H - Na - O - P</b>	
$\text{Ca}_6\text{Ce}_2\text{La}_2(\text{SiO}_4)_6$	d 553	$\text{NaCu}_5\text{Ca}(\text{PO}_4)_4\text{Cl} \cdot 5\text{H}_2\text{O}$	c 2273
<b>Ca - Ce - Mn - O - Si - Th - Y</b>		<b>Ca - Cl - Cu - O</b>	
(Ca,Th,Ce,Y,Mn) <sub>2</sub> Si <sub>2</sub> O <sub>7</sub>	d 476	$\text{Ca}_2\text{CuO}_2\text{Cl}_2$	b 2046
<b>Ca - Ce - Mo - Nb - O</b>		<b>Ca - Cl - Cu - O - P</b>	
(CeNb) <sub>x</sub> (CaMo) <sub>1-x</sub> O <sub>4</sub> (I)	f 965	$\text{Cu}_x\text{Ca}_{10-x}(\text{PO}_4)_6\text{Cl}_2$	c 2249
<b>Ca - Ce - MO - O</b>		<b>Ca - Cl - F</b>	
$\text{Ca}_{1-x}\text{Ce}_{0,667x}\text{MoO}_4$	f 570	$\text{CaFCl}$	a 3066
<b>Ca - Ce - Mo - O - Ta</b>		<b>Ca - Cl - F - H - Li - Mg - O - Si</b>	
(CeTa) <sub>x</sub> (CaMo) <sub>1-x</sub> O <sub>4</sub> (I)	f 983	$\text{Li}_{1,18}\text{Ca}_{0,09}\text{Mg}_{6,48}[(\text{Si}_4\text{O}_{11}) \cdot$	
<b>Ca—Ce—Na—Nb—O—Ta—Th—</b>		$(\text{OH},\text{F},\text{Cl})_2]$	d 1652
<b>Ti - U - Y</b>		<b>Ca - Cl - F - H - O - P</b>	
(Y,Ce,Th,Ca,Na,U)(Ti,Nb,Ta) <sub>2</sub> O <sub>6</sub>	e 3347	$\text{Ca}_{10}(\text{PO}_4)_6(\text{OH},\text{F},\text{Cl})_2$	c 2217
<b>Ca - Ce - Na - Nb - O - Ti</b>		$\text{Ca}_{10}(\text{PO}_4)_6(\text{OH},\text{F},\text{Cl})_2$ (I)	c 2247
(Na,Ca,Ce)(Ti,Nb)O <sub>3</sub>	e 2532	$\text{Ca}_{10}(\text{PO}_4)_6(\text{OH},\text{F},\text{Cl})_2$ (II)	c 2248
<b>Ca - Ce - Nb - O - W</b>		<b>Ca - Cl - F - H - O - P - S - Si</b>	
(CeNb) <sub>0,5</sub> (CaW) <sub>0,5</sub> O <sub>4</sub>	f 1921	$\text{Ca}_{10}[(\text{SiO}_4, \text{PO}_4, \text{SO}_4)_6(\text{F}, \text{Cl}, \text{OH})_2]$	d 2171
	f 965	<b>Ca - Cl - F - H - O - P - Sn</b>	
	f 983	$\text{CaSn}_9(\text{PO}_4)_6(\text{OH},\text{F},\text{Cl})_2$	c 2372
(CeNb) <sub>x</sub> (CaW) <sub>1-x</sub> O <sub>4</sub> (I)	f 1865	<b>Ca - Cl - F - O - P</b>	
<b>Ca - Ce - O</b>		$\text{Ca}_{10}(\text{PO}_4)_6(\text{F}_{1-x}\text{Cl}_x)_2$	c 2262
$\text{CaCeO}_3$	e 113	<b>Ca—Cl—Fe—H—Mg—Mn—Na—</b>	
$\text{Ce}_{1-x}\text{Ca}_x\text{O}_{2-x}$	b 246	<b>Nb - O - R - Si - Zr</b>	
<b>Ca - Ce - O - P - Pb - R - Si - Th - U</b>		$\text{Na}_{12}(\text{Ca},\text{R})_6(\text{Fe}^{\text{II}},\text{Fe}^{\text{III}},\text{Mn},\text{Mg})_3 \cdot$	
(Ca,Ce,R,Th,U,Pb)(P,Si)O <sub>4</sub>	c 1861	$\text{Zr}_3(\text{Zr},\text{Nb})_x[\text{Si}_9\text{O}_{27-y}(\text{OH})_y]_2 \cdot$	
<b>Ca - Ce - O - Ta - W</b>		$[\text{Si}_3\text{O}_9]_2\text{Cl}_2$	d 1981
(CeTa) <sub>x</sub> (CaW) <sub>1-x</sub> O <sub>4</sub> (I)	f 1921	<b>Ca—Cl—Fe—H—Mg—Mn—Na—</b>	
<b>Ca - Ce - O - Th</b>		<b>O - R - Si - Zr</b>	
$\text{Ce}_{-x-y}\text{Th}_x\text{Ca}_y\text{O}_{2-y}$	b 435	$\text{Na}_4(\text{Ca},\text{R})_2(\text{Mg},\text{Mn},\text{Fe})\text{Zr}[\text{Si}_8\text{O}_{22} \cdot$	
		$(\text{OH},\text{Cl})_2]$	d 1981

## 2 Alphabetisches Formelverzeichnis

<p><b>Ca - Cl - Fe - H - Mn - O - Si - Zn</b>  <math>(\text{Fe}, \text{Mn}, \text{Ca}, \text{Zn})_8[\text{Si}_6\text{O}_{15}(\text{OH}, \text{Cl})_{10}]</math> d 1989</p> <p><b>Ca - Cl - Fe - H - Na - O - Si - Zr</b>  <math>(\text{Na}, \text{Ca}, \text{Fe})_6\text{Zr}[(\text{Si}_6\text{O}_{18})(\text{OH}, \text{Cl})]</math> d 1981</p> <p><b>Ca - Cl - Fe - H - O</b>  <math>\text{Ca}_2\text{Fe}(\text{OH})_6\text{Cl}</math> b 2239  <math>\text{Ca}_2\text{Fe}(\text{OH})_6\text{Cl} \cdot 2\text{H}_2\text{O}</math> b 2280    <math>\text{Ca}_2\text{Fe}(\text{OH})_6\text{Cl} \cdot n\text{H}_2\text{O}</math> f 3703  <math>\text{Ca}_2\text{Fe}(\text{OH})_6\text{ClO}_4 \cdot n\text{H}_2\text{O}</math> f 3703  b 2581</p> <p><b>Ca - Cl - Fe - Mn - Na - Nb - O - R - Si - Sr - Zr</b>  <math>(\text{Na}, \text{Sr}, \text{Ca}, \text{R})_9(\text{Fe}, \text{Mn})_2(\text{Zr}, \text{Nb})_2 \cdot [(\text{Si}_{12}\text{O}_{36})\text{Cl}]</math> d 1600</p> <p><b>Ca - Cl - Ga - H - O</b>  <math>[\text{Ca}_2\text{Ga}(\text{OH})_6]\text{Cl} \cdot 2\text{H}_2\text{O} (\text{II})</math> d 8267</p> <p><b>Ca - Cl - H</b>  <math>\text{CaHCl}</math> a 3062</p> <p><b>Ca - Cl - H - N - O</b>  <math>\text{CaClO}_3\text{N} \cdot n\text{H}_2\text{O}</math> b 2591</p> <p><b>Ca - Cl - H - O</b>  <math>\text{CaCl}_2 \cdot 2\text{H}_2\text{O}</math> a 2444  <math>\text{CaCl}_2 \cdot 6\text{H}_2\text{O}</math> a 2445  <math>\text{Ca}(\text{OCl})_2 \cdot 3\text{H}_2\text{O}</math> b 2476  <math>\text{Ca}(\text{OH})\text{Cl}</math> b 2195  <math>\text{Ca}_3(\text{OH})_4(\text{OCl})_2</math> b 2477  <math>\text{Ca}_5(\text{OH})_4(\text{OCl})_6 \cdot 2\text{H}_2\text{O}</math> b 2478</p> <p><b>Ca - Cl - H - O - P</b>  <math>\text{Ca}(\text{H}_2\text{PO}_4)\text{Cl} \cdot \text{H}_2\text{O}</math> c 2272</p> <p><b>Ca - Cl - H - O - Pt</b>  <math>\text{CaPtCl}_6 \cdot 8\text{H}_2\text{O}</math> a 3020</p> <p><b>Ca - Cl - K</b>  <math>\text{KCaCl}_3</math> a 2576</p> <p><b>Ca - Cl - Li - O - Ta</b>  <math>\text{LiCaTa}_2\text{O}_6\text{Cl}</math> e 3509</p> <p><b>Ca - Cl - Mg - O - P</b>  <math>\text{MgCa}_9(\text{PO}_4)_6\text{Cl}_2</math> c 2250</p> <p><b>Ca - Cl - Mn</b>  <math>(\text{Mn}_{1-x}\text{Ca}_x)\text{Cl}_2</math> a 2406</p> <p><b>Ca - Cl - Mn - O - P</b>  <math>\text{Ca}_{10-x}\text{Mn}_x(\text{PO}_4)_6\text{Cl}_2</math> c 2259</p> <p><b>Ca - Cl - Na</b>  <math>(\text{NaCl})_{1-x}(\text{CaCl}_2)_x</math> a 2257</p> <p><b>Ca - Cl - Na - O - Ta</b>  <math>\text{NaCaTa}_2\text{O}_6\text{Cl}</math> e 3510</p> <p><b>Ca - Cl - Ni - O - P</b>  <math>\text{Ca}_{10-x}\text{Ni}_x(\text{PO}_4)_6\text{Cl}_2</math> c 2261</p> <p><b>Ca - Cl - O</b>  <math>\text{Ca}(\text{ClO}_2)_2</math> b 2482</p> <p><b>Ca - Cl - O - P</b>  <math>\text{Ca}_2\text{PO}_4\text{Cl}</math> c 2246  <math>\text{Ca}_{10}(\text{PO}_4)_6\text{Cl}_2 (\text{I})</math> c 2247  <math>\text{Ca}_{10}(\text{PO}_4)_6\text{Cl}_2 (\text{II})</math> c 2248</p>	<p><b>Ca - Cl - O - P - Pb</b>  <math>\text{Ca}_9\text{Pb}(\text{PO}_4)_6\text{Cl}_2</math> c 2257</p> <p><b>Ca - Cl - O - P - Sn</b>  <math>\text{Ca}_{10-x}\text{Sn}_x(\text{PO}_4)_6\text{Cl}_2</math> c 2255</p> <p><b>Ca - Cl - O - Pb - Si</b>  <math>\text{Pb}_6\text{Ca}_4[(\text{Si}_2\text{O}_7)_3\text{Cl}_2]</math> d 1598</p> <p><b>Ca - Cl - O - Si</b>  <math>\text{Ca}_2\text{SiO}_3\text{Cl}_2</math> d 1589  <math>\text{Ca}_3[\text{SiO}_4]\text{Cl}_2</math> d 1588</p> <p><b>Ca - Cl - O - Sr - V</b>  <math>\text{Sr}_{1,5}\text{Ca}_{0,5}(\text{VO}_4)\text{Cl}</math> e 1974</p> <p><b>Ca - Cl - O - Ta</b>  <math>\text{CaTa}_2\text{O}_5\text{Cl}_2</math> e 3508</p> <p><b>Ca - Cl - O - V</b>  <math>\text{Ca}_2(\text{VO}_4)\text{Cl}</math> e 1970  <math>\text{Ca}_{10}(\text{VO}_4)_6\text{Cl}_2</math> e 1971</p> <p><b>Ca - Cl - Rb</b>  <math>\text{RbCaCl}_3</math> a 2577  <math>\text{Rb}_3\text{Ca}_2\text{Cl}_7</math> a 2578</p> <p><b>Ca - Cl - Sr</b>  <math>(\text{Ca}_x\text{Sr}_{1-x})\text{Cl}_2</math> a 2259</p> <p><b>Ca - Co - F</b>  <math>\text{CaCoF}_5</math> a 1905</p> <p><b>Ca - Co - F - Na</b>  <math>\text{NaCaCo}_2\text{F}_7</math> a 1906</p> <p><b>Ca - Co - F - O - P</b>  <math>\text{Ca}_{10-x}\text{Co}_x(\text{PO}_4)_6\text{F}_2</math> c 2244</p> <p><b>Ca - Co - Fe - Ge - O - V - Y</b>  <math>\text{Ca}_{0,5}\text{Y}_{2,5}\text{CoFe}_3\text{V}_{0,5}\text{Ge}_{0,5}\text{O}_{12}</math> d 2997</p> <p><b>Ca - Co - Fe - Ge - O - Y</b>  <math>\text{Ca}_x\text{Y}_{3-x}\text{CoFe}_{3-x}\text{Ge}_{1+x}\text{O}_{12}</math> d 2993</p> <p><b>Ca - Co - Ge - O - S - C</b>  <math>\text{Ca}_3\text{Sc}_{2-x}\text{Co}^{\text{III}}(\text{GeO}_4)_3</math> d 2964</p> <p><b>Ca - Co - Ge - O - S - c - Zr</b>  <math>\text{Ca}_3\text{Sc}_{2-x}\text{Zr}_x\text{Co}^{\text{III}}\text{Ge}_{3-x}\text{O}_{12}</math> d 2981  <math>\text{Ca}_3\text{Sc}_{2-x}\text{Zr}_x\text{Co}_0^{\text{II}}\text{Ge}_{3-0,5x}\text{O}_{12}</math> d 2980</p> <p><b>Ca - Co - Ce - O - h</b>  <math>\text{Ca}_3\text{Co}(\text{Sn}_2\text{Ge}_2)\text{O}_{12}</math> d 2975  <math>\text{Ca}_3\text{SnCo}(\text{GeO}_4)_3</math> d 2974</p> <p><b>Ca - Co - Ge - O - Ti</b>  <math>\text{Ca}_3\text{TiCo}(\text{GeO}_4)_3</math> d 2977</p> <p><b>Ca - Co - Ge - O - Y</b>  <math>\text{CaY}_2\text{Co}_2(\text{GeO}_4)_3</math> d 2968</p> <p><b>Ca - Co - Ge - O - Zr</b>  <math>\text{Ca}_3\text{CoZr}_2\text{Ge}_2\text{O}_{12}</math> d 2979  <math>\text{Ca}_3\text{Co}(\text{Zr}_{1+x}\text{Ge}_{3-x})\text{O}_{12}</math> d 2979  <math>\text{Ca}_3\text{ZrCo}(\text{GeO}_4)_3</math> d 2978</p> <p><b>Ca - Co - K - N - O</b>  <math>\text{K}_2\text{Ca}[\text{Co}(\text{NO}_2)_6]</math> c 738</p> <p><b>Ca - Co - Li - O - V</b>  <math>\text{LiCa}_3\text{CoV}_3\text{O}_{12}</math> e 1893</p>
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## 2 Alphabetical formula index

<b>Ca - Co - Mg - 0 - Si</b>		<b>Ca - Cr - Fe - O</b>	
CaMg <sub>1-x</sub> Co <sub>x</sub> SiO <sub>4</sub>	d 1123	CaCr <sub>x</sub> Fe <sub>2-x</sub> O <sub>4</sub>	f 3414
Ca(Mg <sub>1-x</sub> Co <sub>x</sub> )Si <sub>2</sub> O <sub>6</sub>	d 1125	Ca <sub>2</sub> Cr <sub>x</sub> Fe <sub>2-x</sub> O <sub>5</sub>	f 3413
Ca <sub>2</sub> Mg <sub>0,5</sub> Co <sub>0,5</sub> [Si <sub>2</sub> O <sub>7</sub> ]	d 1124	Ca <sub>4</sub> (Cr <sub>1-x</sub> Fe <sub>x</sub> ) <sub>4</sub> O <sub>11</sub>	f 3415
<b>Ca - Co - Na - O - V</b>		<b>Ca - Cr - Ge - Na - O - Y</b>	
NaCa <sub>2</sub> Co <sub>2</sub> V <sub>3</sub> O <sub>12</sub>	e 1894	{Ca <sub>3-2x</sub> Na <sub>x</sub> Y <sub>x</sub> }Cr <sub>2</sub> (GeO <sub>4</sub> ) <sub>3</sub>	d 2845
<b>Ca - Co - O</b>		<b>Ca - Cr - Ce - Na - 0 - Yb</b>	
CaCo <sub>2</sub> O <sub>4</sub>	f 3714	{Ca <sub>3-2x</sub> Na <sub>x</sub> Yb <sub>x</sub> }Cr <sub>2</sub> (GeO <sub>4</sub> ) <sub>3</sub>	d 2855
<b>Ca - Co - O - OS</b>		<b>Ca - Cr - Ge - 0</b>	
Ca <sub>2</sub> CoOsO <sub>6</sub>	f 3978	Ca <sub>3</sub> Cr <sub>2</sub> (GeO <sub>4</sub> ) <sub>3</sub>	d 2842
<b>Ca - Co - O - P</b>		<b>Ca - Cr - H - Mg - 0 - Si - Ti</b>	
Ca <sub>3-x</sub> Co <sub>x</sub> (PO <sub>4</sub> ) <sub>2</sub>	c 2041	(Mg,Ca,OH,H <sub>2</sub> O) <sub>≤2</sub> [(Ti,Cr <sup>III</sup> ,Si) <sub>8</sub> · O <sub>16</sub> ]	d 2310
<b>Ca - Co - 0 - Pb - Ta</b>		<b>Ca - Cr - H - N - O</b>	
Pb <sub>-x</sub> Ca <sub>x</sub> CoTaO <sub>6</sub>	e 3439	Ca <sub>2</sub> Cr(OH) <sub>6</sub> NO <sub>3</sub> (I)	c 1027
<b>Ca - Co - 0 - Re</b>		Ca <sub>2</sub> Cr(OH) <sub>6</sub> NO <sub>3</sub> (II)	c 1028
Ca <sub>2</sub> CoReO <sub>6</sub>	f 2893	Ca <sub>2</sub> Cr(OH) <sub>6</sub> (NO <sub>3</sub> ) · nH <sub>2</sub> O	c 1055
<b>Ca - Co - 0 - Si</b>		Ca <sub>2</sub> Cr(OH) <sub>6</sub> (NO <sub>3</sub> ) ·	
CaCo[SiO <sub>4</sub> ]	d 1120	(1,5...2,0H <sub>2</sub> O)	c 1054
CaCo[Si <sub>2</sub> O <sub>6</sub> ]	d 1122	Ca <sub>2</sub> CrO <sub>3</sub> (NO <sub>3</sub> ) · nH <sub>2</sub> O	c 1054
CaCo[Si <sub>4</sub> O <sub>10</sub> ]	d 1120		c 1055
Ca <sub>2</sub> Co[Si <sub>2</sub> O <sub>7</sub> ]	d 1121	<b>Ca - Cr - H - O</b>	
<b>Ca - Co - 0 - Ta</b>		CaCrO <sub>3</sub> · H <sub>2</sub> O	f 251
Ca <sub>3</sub> CoTa <sub>2</sub> O <sub>9</sub>	e 3427	CaCrO <sub>3</sub> · 2H <sub>2</sub> O (II)	f 252
<b>Ca - Co - 0 - Te</b>		CaCr <sub>2</sub> O <sub>7</sub> · 5H <sub>2</sub> O	f 253
Ca <sub>2</sub> CoTeO <sub>6</sub>	b 4586	4Ca(OH) <sub>2</sub> · CrO(OH)	b 1715
<b>Ca - Co - 0 - Te - Zn</b>		Ca <sub>3</sub> Cr <sub>2</sub> (OH) <sub>12</sub>	f 273
Ca <sub>3</sub> ZnCo <sub>2</sub> Te <sub>2</sub> O <sub>12</sub>	b 4798	Ca <sub>10</sub> (CrO <sub>4</sub> ) <sub>6</sub> (OH) <sub>2</sub>	f 303
<b>Ca - Co - O - W</b>		CrCa <sub>4</sub> (OH) <sub>11</sub> · xH <sub>2</sub> O	b 1715
Ca <sub>2</sub> CoWO <sub>6</sub>	f 2072	<b>Ca - Cr - H - O - P</b>	
<b>Ca - Cr - Cu - O</b>		Ca <sub>10</sub> [(PO <sub>4</sub> ) <sub>1-x</sub> (CrO <sub>4</sub> ) <sub>x</sub> ] <sub>6</sub> (OH) <sub>2</sub>	f 341
Ca <sub>x</sub> Cu <sub>1-x</sub> Cr <sub>2</sub> O <sub>4</sub>	f 61	<b>Ca - Cr - H - O - S</b>	
<b>Ca - Cr - F</b>		Ca <sub>4</sub> Cr <sub>2</sub> SO <sub>4</sub> (OH) <sub>12</sub> · 6H <sub>2</sub> O	b 3898
CaCrF	a 1617	Ca <sub>4</sub> Cr <sub>2</sub> SO <sub>4</sub> (OH) <sub>12</sub> · xH <sub>2</sub> O	b 3899
CaCrF	a 1618	<b>Ca - Cr - J - O</b>	
CaCrF	a 1620	Ca <sub>2</sub> (JO <sub>3</sub> ) <sub>2</sub> (CrO <sub>4</sub> )	f 331
Ca <sub>2</sub> CrF <sub>7</sub>	a 1621	<b>Ca - Cr - Mg - Na - 0 - Si</b>	
Ca <sub>-x</sub> Cr <sup>III</sup> Cr <sup>III</sup> F <sub>5</sub>	a 1619	(Ca <sub>-x</sub> Na <sub>x</sub> )(Mg <sub>1-x</sub> Cr <sup>III</sup> )Si <sub>2</sub> O <sub>6</sub>	d 853
<b>Ca - Cr - F - Li</b>		<b>Ca - Cr - Mg - 0 - Si</b>	
LiCaCrF <sub>6</sub>	a 1622	(Ca,Mg) <sub>3</sub> Cr <sub>2</sub> (SiO <sub>4</sub> ) <sub>3</sub>	d 850
<b>Ca - Cr - F - O</b>		<b>Ca - Cr - M O - 0</b>	
Ca <sub>10</sub> (CrO <sub>4</sub> ) <sub>6</sub> F <sub>2</sub>	f 276	Ca <sub>2</sub> CrMoO <sub>6</sub>	f 1000
<b>Ca - Cr - Fe - Gd - 0 - Si</b>		<b>Ca - Cr - Nb - 0</b>	
(Ca <sub>3</sub> Cr <sub>2</sub> ) <sub>x</sub> [Gd <sub>3</sub> Fe <sub>2</sub> (FeO <sub>4</sub> ) <sub>3</sub> ] <sub>1-x</sub> (SiO <sub>4</sub> ) <sub>3x</sub>	d 1066B	Ca <sub>2</sub> CrNbO <sub>6</sub>	e 2718
<b>Ca - Cr - Fe - Ge - O - Y</b>		<b>Ca - Cr - 0</b>	
{Ca <sub>x</sub> Y <sub>3-2x</sub> }[Cr <sub>x</sub> Fe <sub>2-x</sub> ](Fe <sub>3-x</sub> Ge <sub>x</sub> ) · O <sub>12</sub>	d 2933	CaCrO <sub>3</sub> (I)	f 58
<b>Ca - Cr - Fe - H - 0 - Si</b>		CaCrO <sub>3</sub> (II)	f 59
Ca <sub>3</sub> (Fe <sup>III</sup> ,Cr <sup>III</sup> ) <sub>2</sub> (SiO <sub>4</sub> ) <sub>2</sub> (OH) <sub>4</sub>	d 1986	CaCrO <sub>3</sub>	f 60
<b>Ca - Cr - Fe - Mg - Mn - 0</b>		CaCr <sub>2</sub> O <sub>4</sub> (I)	f 56
(Fe <sup>II</sup> ,Mn <sup>II</sup> ,Mg,Ca,Cr <sup>III</sup> )O	b 1429	CaCr <sub>2</sub> O <sub>4</sub> (II)	f 57
		<b>Ca - Cr - 0 - 0 s</b>	
		Ca <sub>2</sub> CrOsO <sub>6</sub>	f 3971

## 2 Alphabetisches Formelverzeichnis

<b>Ca - Cr - O - P - Sn</b>		$\text{Cu}_4\text{Ca}(\text{SO}_4)_2(\text{OH})_6 \cdot 3\text{H}_2\text{O}$	b 3866
$\text{CaSnCr}(\text{PO}_4)_3$	c 1964	$\text{Cu}_4\text{Ca}_4\text{SO}_4(\text{OH})_{14} \cdot 3\text{H}_2\text{O}$	b 3869
<b>Ca - Cr - O - P - Ti</b>		$\text{Cu}_5\text{Ca}_2\text{SO}_4(\text{OH})_{12} \cdot \text{H}_2\text{O}$	b 3867
$\text{CaTiCr}(\text{PO}_4)_3$	c 1965	<b>Ca - Cu - H - O - S - Zn</b>	
<b>Ca - Cr - O - Re</b>		$\text{Ca}(\text{Cu,Zn})_4(\text{SO}_4)_2(\text{OH})_6 \cdot 3\text{H}_2\text{O}$	b 3872
$\text{Ca}_2\text{CrReO}_6$	f 2875	<b>Ca - Cu - H - O - Si</b>	
<b>Ca - Cr - O - Sb</b>		$\text{Cu}_2\text{Ca}_2\text{Si}_3\text{O}_8(\text{OH})_4$	d 1190
$\text{Ca}_2\text{CrSbO}_6$	c 3129	$\text{Cu}_2\text{Ca}_2\text{Si}_3\text{O}_{10} \cdot 2\text{H}_2\text{O}$	d 1190
<b>Ca - Cr - O - Si</b>		<b>Ca - Cu - H - O - V</b>	
$\text{Ca}_3\text{Cr}_2(\text{SiO}_4)_3$	d 852	$\text{CaCu}(\text{VO}_4)(\text{OH})$	e 1984
$(\text{Ca}_3\text{SiO}_5)_{1-x}(\text{Cr}_2\text{O}_3)_x$	d 74	<b>Ca - Cu - K - N - O</b>	
<b>Ca - Cr - O - Ta</b>		$\text{K}_2\text{Ca}[\text{Cu}(\text{NO}_2)_6]$	c 671
$\text{Ca}_2\text{CrTaO}_6$	e 3352	<b>Ca - Cu - Li - O - V</b>	
<b>Ca - Cr - O - W</b>		$\text{LiCuCa}_3\text{V}_3\text{O}_{12}$	e 1624
$\text{Ca}_2\text{CrWO}_6$	f 1947	<b>Ca - Cu - Na - O - V</b>	
<b>Ca - Cs - F</b>		$\text{NaCu}_2\text{Ca}_2\text{V}_3\text{O}_{12}$	e 1625
$\text{CsCaF}_3$	a 582	<b>Ca - Cu - O</b>	
	a 841	$\text{CaCu}_2\text{O}_3$	e 13
<b>Ca - Cs - F - Cd - Na</b>		$\text{Ca}_2\text{CuO}_3$	e 14
$\text{Cs}_2(\text{Na}_{1-x}\text{Ca}_x)(\text{Gd}_{1-x}\text{Ca}_x)\text{F}_6$	a 941	<b>Ca - Cu - O - Si</b>	
<b>Ca - Cs - F - Na - Rb - Y</b>		$\text{CuCa}[\text{Si}_4\text{O}_{10}]$	d 108
$(\text{Cs}_{2-x}\text{Rb}_x)(\text{Na}_{1-x}\text{Ca}_x)(\text{Y}_{1-x}\text{Ca}_x) \cdot \text{F}_6$	a 842	<b>Ca - Cu - O - Ti</b>	
<b>Ca - Cs - F - Na - Tb</b>		$\text{Ca}_{0,25}\text{Cu}_{0,75}\text{TiO}_3$	e 754
$\text{Cs}_2(\text{Na}_{1-x}\text{Ca}_x)(\text{Tb}_{1-x}\text{Ca}_x)\text{F}_6$	a 956	<b>Ca - D - H - O - S</b>	
<b>Ca - Cs - F - Na - Y</b>		$\text{CaSO}_4 \cdot (\text{H,D})_2\text{O}$	<b>b 3456</b>
$\text{Cs}_2(\text{Na}_{1-x}\text{Ca}_x)(\text{Y}_{1-x}\text{Ca}_x)\text{F}_6$	a 841	<b>Ca - D - H - O - Sn</b>	
<b>Ca - Cs - F - Na - Yb</b>		$\text{CaSn}(\text{OD})_{5,45}(\text{OH})_{0,55}$	<b>d 3264</b>
$\text{Cs}_2(\text{Na}_{1-x}\text{Ca}_x)(\text{Yb}_{1-x}\text{Ca}_x)\text{F}_6$	a 1007	<b>Ca - Dy - F</b>	
<b>Ca - Cs - H - N - O</b>		$2\text{CaF}_2 \cdot 5\text{DyF}_3$	a 964
$\text{CsCa}(\text{NO}_2)_3 \cdot 2\text{H}_2\text{O}$	c 816	$(\text{CaF}_2)_{1-x}(\text{DyF}_3)_x$ (I)	a 140
$\text{CsCa}(\text{NO}_2)_3 \cdot 3\text{H}_2\text{O}$	c 817	$(\text{CaF}_2)_{1-x}(\text{DyF}_3)_x$ (II, III)	a 964
$\text{CsCa}_5(\text{NO}_3)_{11} \cdot 10\text{H}_2\text{O}$	c 970	<b>Ca - Dy - F - Fe - O</b>	
<b>Ca - Cs - O - S</b>		$\text{Dy}_{3-x}\text{Ca}_x\text{Fe}_5\text{O}_{12-x}\text{F}_x$	f 3673
$\text{Cs}_2\text{Ca}_2(\text{SO}_4)_3$	b 3231	<b>Ca - Dy - Ga - O</b>	
<b>Ca - Cu - F</b>		$\text{CaDyGaO}_4$ (I)	d 8160
$\text{CaCuF}_4$	a 416	$\text{CaDyGaO}_4$ (II)	d 8161
<b>Ca - Cu - F - Sr</b>		<b>Ca - Dy - Ge - O</b>	
$\text{Ca}_{1-x}\text{Sr}_x\text{CuF}_4$	a 419	$\text{Ca}_3\text{Dy}_2(\text{GeO}_4)_3$	d 2656
$\text{Ca}_{2-x}\text{Sr}_x\text{CuF}_6$	a 420	<b>Ca - Dy - H - O - Si</b>	
<b>Ca - Cu - Fe - O</b>		$\text{Ca}_4\text{Dy}_6[(\text{SiO}_4)_6(\text{OH})_2]$	d 1788
$\text{Cu}_{1-x}\text{Ca}_x\text{Fe}_2\text{O}_4$	f 3006	<b>Ca - Dy - Mo - Nb - O</b>	
<b>Ca - Cu - Ge - O</b>		$(\text{DyNb})_x(\text{CaMo})_{1-x}\text{O}_4$ (I)	f 972
$\text{Cu}_3\text{CaGe}_4\text{O}_{12}$	d 2441	<b>Ca - Dy - Mo - O - Ta</b>	
<b>Ca - Cu - Ge - O - Si</b>		$(\text{DyTa})_x(\text{CaMo})_{1-x}\text{O}_4$ (I)	f 990
$\text{CaCuSi}_{4-x}\text{Ge}_x\text{O}_{10}$	d 2726	<b>Ca - Dy - Nb - O</b>	
<b>Ca - Cu - H - K - O - S</b>		$\text{Ca}_2\text{DyNbO}_6$	e 2360
$\text{K}_2\text{Ca}_2\text{Cu}(\text{SO}_4)_4 \cdot 2\text{H}_2\text{O}$	b 3461	<b>Ca - Dy - Nb - O - W</b>	
<b>Ca - Cu - H - O - P</b>		$(\text{DyNb})_{0,5}(\text{CaW})_{0,5}\text{O}_4$	f 1928
$\text{Cu}_3\text{Ca}_7(\text{PO}_4)_6(\text{OH})_2$	c 2278A		f 972
<b>Ca - Cu - H - O - S</b>			f 990
$\text{CuCa}_2\text{SO}_4(\text{OH})_4 \cdot \text{H}_2\text{O}$	b 3870	$(\text{DyNb})_x(\text{CaW})_{1-x}\text{O}_4$ (I)	f 1873
$\text{Cu}_2\text{Ca}_2\text{SO}_4(\text{OH})_6 \cdot 3\text{H}_2\text{O}$	b 3868	<b>Ca - Dy - O - Sb</b>	
		$\text{Ca}_2\text{DySbO}_6$	c 3083

## 2 Alphabetical formula index

<b>Ca-Dy-0-Si</b> $\text{Ca}_2\text{Dy}_8[(\text{SiO}_4)_6\text{O}_2]$	d 645	<b>Ca-Eu-MO-O-W</b> $\text{CaEu}_6\text{Mo}_3\text{WO}_{22}$	f 1972
<b>Ca-Dy-0-Ta</b> $\text{Ca}_2\text{DyTaO}_6$	e 3152	<b>Ca-Eu-Nb-0</b> $\text{Ca}_2\text{EuNbO}_6$	e 2333
<b>Ca-Dy-0-Ta-W</b> $(\text{DyTa})_x(\text{CaW})_{1-x}\text{O}_4$ (I)	f 1928	<b>Ca-Eu-Nb-O-W</b> $(\text{EuNb})_{0,5}(\text{CaW})_{0,5}\text{O}_4$	f 1925 f 969
<b>Ca-Er-F</b> $2\text{CaF}_2 \cdot 5\text{ErF}_3$	a 986	$(\text{EuNb})_x(\text{CaW})_{1-x}\text{O}_4$ (I)	f 1869
$(\text{CaF}_2)_{1-x}(\text{ErF}_3)_x$ (I)	a 149	$(\text{EuNb})_x(\text{CaW})_{1-x}\text{O}_4$ (II)	f 1870
$(\text{CaF}_2)_{1-x}(\text{ErF}_3)_x$ (II, III)	a 986	<b>Ca-Eu-0</b> $\text{Eu}_{1-x}\text{Ca}_x\text{O}$	b 325
<b>Ca-Er-F-Fe-O</b> $\text{Er}_{3-x}\text{Ca}_x\text{Fe}_5\text{O}_{12-x}\text{F}_x$	f 3675	<b>Ca-Eu-0-Sb</b> $\text{Ca}_2\text{EuSbO}_6$	c 3070
<b>Ca-Er-Ga-0</b> $\text{CaErGaO}_4$	d 8179	<b>Ca-Eu-0-Ta</b> $\text{Ca}_2\text{EuTaO}_6$	e 3133
<b>Ca-Er-Ge-0</b> $\text{Ca}_3\text{Er}_2(\text{GeO}_4)_3$	d 2673	<b>Ca-Eu-0-Ta-W</b> $(\text{EuTa})_x(\text{CaW})_{1-x}\text{O}_4$ (I)	f 1925
<b>Ca-Er-H-0-Si</b> $\text{Ca}_4\text{Er}_6[(\text{SiO}_4)_6(\text{OH})_2]$	d 1793	<b>Ca-Eu-O-W</b> $\text{CaEu}_2\text{WO}_6$	f 1550
<b>Ca-Er-Mo-Nb-0</b> $(\text{ErNb})_x(\text{CaMo})_{1-x}\text{O}_4$ (I)	f 974	<b>Ca-F</b> $\text{CaF}_2$ (I)	a 34
<b>Ca-Er-Mo-0-Ta</b> $(\text{ErTa})_x(\text{CaMo})_{1-x}\text{O}_4$ (I)	f 992	$\text{CaF}_2$ (II)	a 35
<b>Ca-Er-Nb-0</b> $\text{Ca}_2\text{ErNbO}_6$	e 2375	<b>Ca-F-Fe</b> $\text{CaFeF}_5$	a 1842
<b>Ca-Er-Nb-O-W</b> $(\text{ErNb})_{0,5}(\text{CaW})_{0,5}\text{O}_4$	f 1930 f 974 f 992	<b>Ca-F-Fe-Gd-0</b> $\text{Gd}_{3-x}\text{Ca}_x\text{Fe}_5\text{O}_{12-x}\text{F}_x$	f 3672
$(\text{ErNb})_x(\text{CaW})_{1-x}\text{O}_4$ (I)	f 1875	<b>Ca-F-Fe-H-K-Mg-Na-0</b> $(\text{Ca}_{2,69}\text{Na}_{0,37}\text{K}_{0,07})(\text{Mg}_{2,88}\text{Fe}_{0,04}) \cdot \text{F}_{8,13}\text{O}_2 \cdot 0,32\text{H}_2\text{O}$	d 7604
<b>Ca-Er-0-Sb</b> $\text{Ca}_2\text{ErSbO}_6$	c 3091	<b>Ca-F-Fe-H-Mg-Mn-Na-O-P</b> $(\text{Fe}^{\text{II}}, \text{Mn}, \text{Ca}, \text{Mg}, \text{Na}, \text{Fe}^{\text{III}})_{2,12}(\text{PO}_4) \cdot (\text{F}, \text{OH})_{0,89}\text{O}_{0,19}$	c 2021
<b>Ca-Er-0-Si</b> $\text{Ca}_2\text{Er}_8[(\text{SiO}_4)_6\text{O}_2]$	d 673	<b>Ca-F-Fe-H-Mg-Mn-Ni-O-Si-Ti</b> $(\text{Ca}, \text{Mg}, \text{Mn}, \text{Fe}, \text{Ni}, \text{Ti})_9[(\text{SiO}_4)_4 \cdot (\text{O}, \text{OH}, \text{F})_2]$	d 1969
<b>Ca-Er-0-Ta</b> $\text{Ca}_2\text{ErTaO}_6$	e 3165	<b>Ca-F-Fe-H-Mg-Mn-O-Si-Ti</b> $(\text{Ca}, \text{Mg}, \text{Fe}, \text{Mn}, \text{Ti})_9[(\text{SiO}_4)_4 \cdot (\text{O}, \text{OH}, \text{F})_2]$	d 1609
<b>Ca-Er-0-Ta-W</b> $(\text{ErTa})_x(\text{CaW})_{1-x}\text{O}_4$ (I)	f 1930	<b>Ca-F-Fe-H-Mg-Mn-O-Si-Ti-Zn</b> $\text{Mg}_{3,95}\text{Fe}_{0,034}\text{Mn}_{0,008}\text{Ca}_{0,01} \cdot \text{Zn}_{0,002}(\text{SiO}_4)_2\text{Mg}_{0,999}\text{Ti}_{0,0013} \cdot \text{F}_{1,5}(\text{OH})_{0,732}\text{O}_{0,2003}$	d 1611
<b>Ca-Eu-Fe-0-Si</b> $(\text{Eu}_{3-x}\text{Ca}_x\text{Fe}_2)(\text{Fe}_{3-x}\text{Si}_x)\text{O}_{12}$	d 1019	<b>Ca-F-Fe-H-Mg-Mn-O-Si-Zn</b> $(\text{Zn}, \text{Ca}, \text{Mg}, \text{Mn}, \text{Fe})_7[\text{Si}_4\text{O}_{11} \cdot (\text{OH}, \text{F})_2]$	d 1997
<b>Ca-Eu-Ga-0</b> $\text{CaEuGaO}_4$ (I)	d 8140	<b>Ca-F-Fe-H-Mg-0-Si</b> $\text{Ca}_2(\text{Fe}, \text{Mg})_5[\text{Si}_4\text{O}_{11}(\text{OH}, \text{F})_2]$	d 1901
$\text{CaEuGaO}_4$ (II)	d 8141		
$\text{CaEuGa}_3\text{O}_7$	d 8142		
<b>Ca-Eu-Mo-Nb-0</b> $(\text{EuNb})_x(\text{CaMo})_{1-x}\text{O}_4$ (I)	f 969		
<b>Ca-Eu-MO-0</b> $\text{CaEu}_6\text{Mo}_4\text{O}_{22}$	f 673		
<b>Ca-Eu-Mo-0-Ta</b> $(\text{EuTa})_x(\text{CaMo})_{1-x}\text{O}_4$ (I)	f 987		
<b>Ca-Eu-MO-O-V</b> $(\text{EuVO}_4)_x(\text{CaMoO}_4)_{1-x}$ (I)	f 1236		
$(\text{EuVO}_4)_x(\text{CaMoO}_4)_{1-x}$ (II)	f 1237		

## 2 Alphabetisches Formelverzeichnis

<b>Ca - F - Fe - H - Mn - Na - O - Si -</b> Ti-Zr (Na,Ca) <sub>4</sub> (Ca,Mn,Fe <sup>II,III</sup> ) <sub>2</sub> (Zr,Ti) <sub>2</sub> · [(Si <sub>2</sub> O <sub>7</sub> )O(OH,F)] <sub>2</sub>	d 1875	<b>Ca - F - H - K - Na - O - Si</b> (K,Na)Ca <sub>4</sub> [(Si <sub>4</sub> O <sub>10</sub> ) <sub>2</sub> (OH,F)] K <sub>2</sub> Na <sub>4</sub> Ca <sub>5</sub> [(Si <sub>12</sub> O <sub>30</sub> )(OH,F) <sub>4</sub> ]	d 2262 d 1647
<b>Ca - F - Fe - H - Na - Nb - O -</b> Ta-Ti (Ca,Na,Fe) <sub>2</sub> (Nb,Ta,Ti) <sub>2</sub> · (O,OH,F) <sub>7</sub>	e 3514	<b>Ca - F - H - K - O - R - Si</b> K(Ca,R) <sub>5</sub> [(Si <sub>4</sub> O <sub>11</sub> )(OH,F)] <sub>2</sub>	d 1646
<b>Ca - F - Fe - H - Na - Nb - O -</b> Ta-V (Na,Ca,Fe) <sub>2</sub> (Nb,Ta,V) <sub>2</sub> O <sub>6</sub> (OH,F)	e 3514	<b>Ca - F - H - K - O - Si</b> KCa <sub>4</sub> [(Si <sub>4</sub> O <sub>10</sub> ) <sub>2</sub> (OH,F)] · 8H <sub>2</sub> O KCa <sub>5</sub> [(Si <sub>4</sub> O <sub>11</sub> )(OH,F)] <sub>2</sub>	d 2262 d 1646
<b>Ca - F - Fe - Li</b> LiCaFeF <sub>6</sub>	a 1843	<b>Ca - F - H - Li - Mg - O - Si</b> (Li,Ca <sub>x</sub> ,Mg) <sub>3</sub> [(Si <sub>4</sub> O <sub>10</sub> F) <sub>2</sub> ] · nH <sub>2</sub> O	d 1552
<b>Ca - F - Fe - Li - Mg - O - Si</b> Li <sub>2,09</sub> Ca <sub>0,05</sub> Mg <sub>5,77</sub> Fe <sub>0,03</sub> · (Si <sub>8</sub> O <sub>21,94</sub> )(F <sub>1,89</sub> O <sub>0,10</sub> )	d 1531	<b>Ca - F - H - Mg - Mn - Na - O - P -</b> R-Sr (Ca,R,Sr,Mn,Mg,Na) <sub>10</sub> (PO <sub>4</sub> ) <sub>6</sub> · (O,OH,F) <sub>2</sub>	c 2368
<b>Ca - F - Fe - Mg - Mn - Na - Nb -</b> O - R - Si - Ti - Zr Ca <sub>7,52</sub> Na <sub>4</sub> Mn <sub>0,22</sub> R <sub>0,04</sub> Fe <sub>0,28</sub> · Fe <sub>0,04</sub> <sup>III</sup> Mg <sub>0,04</sub> Ti <sub>0,08</sub> Nb <sub>1,52</sub> · Zr <sub>2,06</sub> [(SiO <sub>4</sub> ) <sub>4</sub> F <sub>4</sub> ]	d 1824	<b>Ca - F - H - Mg - Mn - O - Si</b> (Ca,Mg,Mn) <sub>7</sub> [(Si <sub>4</sub> O <sub>11</sub> )(OH,F)] <sub>2</sub>	d 1846
<b>Ca - F - Fe - Mg - Mn - O - P</b> (Ca,Mg,Mn,Fe) <sub>2</sub> (PO <sub>4</sub> )F	c 2243	<b>Ca - F - H - Mg - O - Si</b> Ca <sub>2</sub> Mg <sub>5</sub> [(Si <sub>4</sub> O <sub>11</sub> )(OH,F)] <sub>2</sub>	d 1651
<b>Ca - F - Fe - Mg - Na - O - Si</b> Na(Na <sub>0,51</sub> Ca <sub>0,45</sub> Fe <sub>0,04</sub> ) <sub>2</sub> · (Mg <sub>0,69</sub> Fe <sub>0,32</sub> ) <sub>5</sub> Si <sub>7,97</sub> O <sub>22</sub> F <sub>2</sub>	d 1584	<b>Ca - F - H - Mn - Na - O - Sb</b> (Ca,Na,Mn) <sub>2</sub> Sb <sub>2</sub> (O,OH,F) <sub>7</sub> (Ca <sub>4</sub> Mn <sub>2</sub> Na <sub>4</sub> )Sb <sub>10</sub> (O <sub>31</sub> (OH,F) <sub>4</sub> )	c 3257 c 3257
<b>Ca - F - Fe - O - Sb - Y</b> (Ca <sub>3x</sub> Y <sub>3-3x</sub> )Fe <sub>3</sub> [Fe <sub>2-x</sub> Sb <sub>x</sub> O <sub>12-x</sub> · F <sub>x</sub> ]	c 3248	<b>Ca - F - H - Mn - Na - O - Si - Zr</b> (Na,Ca,Mn) <sub>3</sub> Zr[(Si <sub>2</sub> O <sub>7</sub> (O,OH,F) <sub>2</sub> ] (I)	d 1873
<b>Ca - F - Fe - O - Sm</b> Sm <sub>-x</sub> Ca <sub>x</sub> Fe <sub>5</sub> O <sub>12-x</sub> F <sub>x</sub>	f 3669	<b>Ca - F - H - Mn - Na - O - Si - Zr</b> (Na,Ca,Mn) <sub>3</sub> Zr[(Si <sub>2</sub> O <sub>7</sub> (O,OH,F) <sub>2</sub> ] (II)	d 1874
<b>Ca - F - Fe - O - V - Y</b> Y <sub>3-3x</sub> Ca <sub>3x</sub> Fe <sub>5-x</sub> V <sub>x</sub> O <sub>12-x</sub> F <sub>x</sub>	e 2043	<b>Ca - F - H - Na - Nb - O - Si - Ti</b> (Na,Ca) <sub>2</sub> (Nb,Ti) <sub>2</sub> [(SiO <sub>7</sub> (OH,F) <sub>2</sub> ]	d 1830
<b>Ca - F - Fe - O - Y</b> Y <sub>3-x</sub> Ca <sub>x</sub> Fe <sub>5</sub> O <sub>12-x</sub> F <sub>x</sub>	f 3666	<b>Ca - F - H - Na - Nb - O - Ta</b> (Na,Ca) <sub>2</sub> (Nb,Ta) <sub>2</sub> O <sub>6</sub> (O,OH,F)	e 3514
<b>Ca - F - Fe - O - Yb</b> Yb <sub>3-x</sub> Ca <sub>x</sub> Fe <sub>5</sub> O <sub>12-x</sub> F <sub>x</sub>	f 3676	<b>Ca - F - H - Na - Nb - O - Ta -</b> Ti - Y (Na,Ca,Y) <sub>2</sub> (Ti,Nb,Ta) <sub>2</sub> O <sub>6</sub> · (O,OH,F)	e 3517
<b>Ca - F - Ga</b> CaGaF <sub>5</sub> (I) CaGaF <sub>5</sub> (II)	a 733 a 734	<b>Ca - F - H - Na - O - P - R - Si</b> (Na,Ca,R) <sub>2</sub> [(Si,P)O <sub>4</sub> ](OH,F) <sub>2</sub>	d 2186
<b>Ca - F - Ga - Li</b> LiCaGaF <sub>6</sub>	a 735	<b>Ca - F - H - Na - O - Sb</b> (Ca,NaH)Sb <sub>2</sub> O <sub>6</sub> (O,OH,F)	c 3257
<b>Ca - F - Cd</b> 2CaF <sub>2</sub> · 5GdF <sub>3</sub> (CaF <sub>2</sub> ) <sub>1-x</sub> (GdF <sub>3</sub> ) <sub>x</sub> (I) (CaF <sub>2</sub> ) <sub>1-x</sub> (GdF <sub>3</sub> ) <sub>x</sub> (II)	a 940 a 130 a 940	<b>Ca - F - H - Na - O - Si</b> Na <sub>4</sub> Ca <sub>3</sub> [(Si <sub>6</sub> O <sub>16</sub> (OH,F) <sub>2</sub> ]	d 1645
<b>Ca - F - H - K - Na - Nb - O -</b> Ta - U (K,Na,Ca,U)(Nb,Ta) <sub>2</sub> O <sub>6</sub> (O,F) · xH <sub>2</sub> O	e 3517	<b>Ca - F - H - Na - O - Si - Ti</b> (Na,Ca) <sub>3</sub> Ti[(Si <sub>2</sub> O <sub>7</sub> )(OH,F) <sub>2</sub> ]	d 1815
		<b>Ca - F - H - Na - O - Si - Zr</b> NaCa <sub>2</sub> Zr[(Si <sub>2</sub> O <sub>7</sub> (O,OH,F) <sub>2</sub> ]	d 1824
		<b>Ca - F - H - Nb - O - Si - Ta</b> Ca <sub>4</sub> (Nb <sub>2/3</sub> Ta <sub>1/3</sub> )Si <sub>2</sub> O <sub>10</sub> (OH,F) <sub>0,05</sub>	d 1831
		<b>Ca - F - H - Nb - O - Ta - Ti - U</b> (Ca,U) <sub>2</sub> (Ti,Nb,Ta) <sub>2</sub> O <sub>6</sub> (O,OH,F)	e 3516
		<b>Ca - F - H - O - P</b> CaPO <sub>3</sub> F · 2H <sub>2</sub> O	c 2427
		<b>Ca - F - H - O - P - R - Sr</b> (Ca <sub>4,33</sub> Sr <sub>0,51</sub> R <sub>0,16</sub> ) <sub>2</sub> (PO <sub>4</sub> ) <sub>6</sub> · (OH,F) <sub>2</sub>	c 2368

## 2 Alphabetical formula index

<b>Ca - F - H - O - P - %</b>			
(Sr,Ca) <sub>10</sub> (PO <sub>4</sub> ) <sub>6</sub> (OH,F) <sub>2</sub>	c	2363	
<b>Ca - F - H - O - P - Y</b>			
(Ca,Y) <sub>9,4</sub> (PO <sub>4</sub> ) <sub>6</sub> (OH,F) <sub>2</sub>	c	2367	
<b>Ca - F - H - 0 - R - Si</b>			
(Ca,R) <sub>3</sub> Si <sub>2</sub> (O,OH,F) <sub>9</sub>	d	1488	
<b>Ca - F - H - 0 - S - Si</b>			
Ca <sub>10</sub> [(SiO <sub>4</sub> ) <sub>3</sub> (SO <sub>4</sub> ) <sub>3</sub> (OH,F) <sub>2</sub> ]	d	2088	
<b>Ca - F - H - 0 - Si</b>			
Ca <sub>2</sub> [SiO <sub>3</sub> (OH)F] · H <sub>2</sub> O	d	2257	
Ca <sub>3</sub> [Si <sub>2</sub> O <sub>6</sub> (OH,F) <sub>2</sub> ]	d	1640	
Ca <sub>4</sub> [(Si <sub>2</sub> O <sub>7</sub> )(OH,F) <sub>2</sub> ]	d	1637	
Ca <sub>4</sub> [Si <sub>3</sub> O <sub>8</sub> (OH) <sub>2</sub> F <sub>2</sub> ] · 2H <sub>2</sub> O	d	2256	
Ca <sub>4</sub> Si <sub>3</sub> O <sub>9</sub> F <sub>2</sub> · 3H <sub>2</sub> O	d	2256	
Ca <sub>13</sub> Si <sub>10</sub> O <sub>28</sub> (OH) <sub>2</sub> F <sub>6</sub> (F,O) <sub>2</sub> · 6H <sub>2</sub> O	d	2256	
<b>Ca - F - Hf</b>			
CaHfF <sub>6</sub>	a	1394	
<b>Ca - F - Ho</b>			
2CaF <sub>2</sub> · 5HoF <sub>3</sub>	a	974	
(CaF <sub>2</sub> ) <sub>1-x</sub> (HoF <sub>3</sub> ) <sub>x</sub> (I)	a	144	
(CaF <sub>2</sub> ) <sub>1-x</sub> (HoF <sub>3</sub> ) <sub>x</sub> (II, III)	a	974	
<b>Ca - F - In</b>			
Ca <sub>1-x</sub> In <sub>x</sub> F <sub>2+x</sub>	a	60	
<b>Ca - F - K</b>			
KCaF <sub>3</sub>	a	580	
<b>Ca - F - K - Li - 0 - Si - Ti</b>			
KLi <sub>3</sub> Ca <sub>7</sub> Ti <sub>2</sub> [Si <sub>6</sub> O <sub>18</sub> ] <sub>2</sub> F <sub>2</sub>	d	1579	
<b>Ca - F - K - Mg - Na - 0 - Si</b>			
KNaCaMg <sub>5</sub> [(Si <sub>4</sub> O <sub>11</sub> )F] <sub>2</sub>	d	1554	
(K <sub>x</sub> Na <sub>1-x</sub> )NaCaMg <sub>5</sub> [(Si <sub>4</sub> O <sub>11</sub> )F] <sub>2</sub>	d	1555	
<b>Ca - F - K - 0 - Si</b>			
KCa(SiO <sub>4</sub> )F	d	1548	
<b>Ca - F - K - 0 - Ta</b>			
KCaTa <sub>2</sub> O <sub>6</sub> F	e	3489	
<b>Ca - F - La</b>			
(CaF <sub>2</sub> ) <sub>1-x</sub> (LaF <sub>3</sub> ) <sub>x</sub> (I)	a	79	
(CaF <sub>2</sub> ) <sub>1-x</sub> (LaF <sub>3</sub> ) <sub>x</sub> (II)	a	80	
<b>Ca - F - La - Na - Nb - 0</b>			
NaCa <sub>1-x</sub> La <sub>x</sub> Nb <sub>x</sub> <sup>IV</sup> Nb <sub>2-x</sub> <sup>V</sup> O <sub>6</sub> F	e	2918	
NaCa <sub>1-1,5x</sub> La <sub>x</sub> Nb <sub>2</sub> O <sub>6</sub> F	e	2919	
<b>Ca - F - La - 0 - P - Si</b>			
Ca <sub>6</sub> La <sub>4</sub> (SiO <sub>4</sub> ) <sub>4</sub> (PO <sub>4</sub> ) <sub>2</sub> F <sub>2</sub>	d	2178	
Ca <sub>8</sub> La <sub>2</sub> [(SiO <sub>4</sub> ) <sub>2</sub> (PO <sub>4</sub> ) <sub>4</sub> F <sub>2</sub> ]	d	2177	
<b>Ca - F - La - 0 - Si</b>			
Ca <sub>4</sub> La <sub>6</sub> (SiO <sub>4</sub> ) <sub>6</sub> F <sub>2</sub>	d	1575	
<b>Ca - F - Li - Mg - 0 - Si</b>			
(Li,Ca <sub>x</sub> Mg) <sub>3</sub> [(Si <sub>4</sub> O <sub>10</sub> )F <sub>2</sub> ]	d	1552	
<b>Ca - F - Li - 0 - Si</b>			
LiCa(SiO <sub>4</sub> )F	d	1545	
<b>Ca - F - Li - 0 - Ta</b>			
LiCaTa <sub>2</sub> O <sub>6</sub> F	e	3487	
<b>Ca - F - Li - V</b>			
LiCaVF <sub>6</sub>	a	1515	
<b>Ca - F - Lu</b>			
(CaF <sub>2</sub> ) <sub>1-x</sub> (LuF <sub>3</sub> ) <sub>x</sub>	a	163	
<b>Ca - F - Mg - Na - 0 - Si</b>			
Na <sub>2</sub> CaMg <sub>5</sub> [(Si <sub>4</sub> O <sub>11</sub> )F] <sub>2</sub>	d	1553	
<b>Ca - F - Mg - Nb - 0 - Si</b>			
Ca <sub>3</sub> (Nb,Ca,Mg)[Si <sub>2</sub> O <sub>7</sub> (O,F) <sub>2</sub> ]	d	1831	
<b>Ca - F - Mg - O - P</b>			
CaMgPO <sub>4</sub> F	c	2219	
Ca <sub>5</sub> Mg <sub>5</sub> (PO <sub>4</sub> ) <sub>6</sub> F <sub>2</sub>	c	2221	
Ca <sub>6</sub> Mg <sub>4</sub> (PO <sub>4</sub> ) <sub>6</sub> F <sub>2</sub>	c	2222	
Ca <sub>9</sub> Mg(PO <sub>4</sub> ) <sub>6</sub> F <sub>2</sub>	c	2220	
<b>Ca - F - Mg - 0 - Si</b>			
Ca <sub>2</sub> Mg <sub>5</sub> [(Si <sub>4</sub> O <sub>11</sub> )F] <sub>2</sub>	d	1551	
<b>Ca - F - Mn</b>			
CaMnF <sub>6</sub>	a	1743	
Ca, <sub>-x</sub> Mn <sub>x</sub> F <sub>2</sub>	a	284	
<b>Ca - F - Mn - Na</b>			
NaCaMn <sub>2</sub> F <sub>7</sub>	a	1744	
<b>Ca - F - Mn - Na - Nb - O - Si - Ti - Zr</b>			
(Na,Ca) <sub>6</sub> Zr(Ti,Mn,Nb,...)[(Si <sub>2</sub> O <sub>7</sub> )(O,F) <sub>2</sub> ] <sub>2</sub>	d	1582B	
<b>Ca - F - Mn - O - P</b>			
Ca <sub>4</sub> (Ca,Mn) <sub>6</sub> (PO <sub>4</sub> ) <sub>6</sub> F <sub>2</sub>	c	2241	
<b>Ca - F - Mn - 0 - P - Sr</b>			
(Ca,Sr,Mn) <sub>10</sub> (PO <sub>4</sub> ) <sub>6</sub> F <sub>2</sub>	c	2242	
<b>Ca - F - Mn - 0 - Sb</b>			
(Ca,Mn) <sub>1+x+y/2</sub> [Sb <sub>2</sub> O <sub>6</sub> (O <sub>x</sub> F <sub>y</sub> )]	c	3246	
<b>Ca - F - Mo - Na - Nb - 0</b>			
Na, <sub>-x</sub> Ca <sub>1+x</sub> Nb <sub>2-x</sub> Mo <sub>x</sub> O <sub>6</sub> F	f	1196	
<b>Ca - F - N</b>			
Ca <sub>2</sub> NF	c	475	
<b>Ca - F - N - O</b>			
Ca <sub>2</sub> N <sub>1-x</sub> O <sub>2x</sub> F <sub>1-x</sub> (I)	c	580	
Ca <sub>2</sub> N <sub>1-x</sub> O <sub>2x</sub> F <sub>1-x</sub> (II)	c	581	
<b>Ca - F - Na - Nb - 0</b>			
NaCaNb <sub>2</sub> O <sub>6</sub> F	e	2904	
Na, <sub>-x</sub> Ca <sub>1+x</sub> Nb <sub>x</sub> <sup>IV</sup> Nb <sub>2-x</sub> <sup>V</sup> O <sub>6</sub> F	e	2903	
<b>Ca - F - Na - Nb - 0 - Sr</b>			
NaCa <sub>1-x</sub> Sr <sub>x</sub> Nb <sub>2</sub> O <sub>6</sub> F	e	2906	
<b>Ca - F - Na - Nb - 0 - Ti</b>			
Na, <sub>-x</sub> Ca <sub>1+x</sub> Ti <sub>x</sub> Nb <sub>2-x</sub> O <sub>6</sub> F	e	2926	
<b>Ca - F - Na - Nb - 0 - V</b>			
Na, <sub>-x</sub> Ca <sub>1+x</sub> V <sub>x</sub> <sup>IV</sup> Nb <sub>2-x</sub> <sup>V</sup> O <sub>6</sub> F	e	2939	
<b>Ca - F - Na - Nb - 0 - Zr</b>			
Na, <sub>-x</sub> Ca <sub>1+x</sub> Zr <sub>x</sub> Nb <sub>2-x</sub> O <sub>6</sub> F	e	2932	
<b>Ca - F - Na - Ni</b>			
NaCaNi <sub>2</sub> F <sub>7</sub>	a	1943	
<b>Ca - F - Na - O - P - S</b>			
Na <sub>2</sub> Ca <sub>8</sub> (PO <sub>4</sub> ) <sub>4</sub> (SO <sub>4</sub> ) <sub>2</sub> F <sub>2</sub>	c	2402	