

Br-K-Tc  
Br-K-Te  
Br-K-Ti  
Br-K-Tl  
Br-K-W  
Br-La  
Br-La-O  
Br-La-S  
Br-Li  
Br-Li-N  
Br-Li-O  
Br-Lu  
Br-Lu-O  
Br-Lu-S  
Br-Mg  
Br-Mn  
Br-Mo  
Br-Mo-O  
Br-Mo-Rb  
Br-Mo-S  
Br-Mo-Sn  
Br-N-P  
Br-N-Th  
Br-N-Ti  
Br-N-U  
Br-N-Zr  
Br-Na  
Br-Na-O  
Br-Na-O-S  
Br-Na-Zn  
Br-Nb  
Br-Nb-O  
Br-Nb-O-Rb  
Br-Nb-Rb  
Br-Nb-S  
Br-Nb-Se  
Br-Nd  
Br-Nd-O  
Br-Nd-S  
Br-Ni  
Br-Ni-Rb  
Br-Np  
Br-Np-O  
Br-O-P  
Br-O-P-Pb  
Br-O-P-Sr  
Br-O-Pa  
Br-O-Pb  
Br-O-Pb-Sb  
Br-O-Pb-V  
Br-O-Pm  
Br-O-Pr  
Br-O-Pu  
Br-O-Rb  
Br-O-Sb  
Br-O-Sm  
Br-O-Sr  
Br-O-Sr-V  
Br-O-Ta  
Br-O-Tb  
Br-O-Te  
Br-O-Ti  
Br-O-Tl

Br-O-Tm  
Br-O-U  
Br-O-V  
Br-O-W  
Br-O-Y  
Br-O-Yb  
Br-Os-Tl  
Br-P  
Br-P-S  
Br-P-Ti  
Br-Pa  
Br-Pb  
Br-Pb-Rb  
Br-Pb-S  
Br-Pb-Se  
Br-Pd  
Br-Pd-Rb  
Br-Pm  
Br-Po  
Br-Pr  
Br-Pr-S  
Br-Pt  
Br-Pt-Rb  
Br-Pu  
Br-Ra  
Br-Rb  
Br-Rb-Re  
Br-Rb-Sb  
Br-Rb-Sb-Tl  
Br-Rb-Sn  
Br-Rb-Tc  
Br-Rb-Te  
Br-Rb-Ti  
Br-Rb-W  
Br-Rb-Zn  
Br-Re  
Br-Rh  
Br-Ru  
Br-S-Sb  
Br-S-Sm  
Br-S-Tb  
Br-S-Te  
Br-S-Tl  
Br-S-W  
Br-S-Y  
Br-S-Yb  
Br-Sb  
Br-Sb-Se  
Br-Sc  
Br-Sm  
Br-Sn  
Br-Sr  
Br-Ta  
Br-Tb  
Br-Te  
Br-Th  
Br-Ti  
Br-Tl  
Br-Tm  
Br-U  
Br-V  
Br-W  
Br-Y

Br-Yb  
Br-Zn  
Br-Zr  
C-Ca  
C-Ca-Cd-O  
C-Ca-Ce-F-H-La-Na-Nd-O-Th  
C-Ca-Ce-F-H-O-P-Si-Th  
C-Ca-Ce-F-La-Nd-O  
C-Ca-Ce-H-O-P-Si-Th  
C-Ca-Ce-La-Na-O  
C-Ca-Ce-La-Na-O-Sr  
C-Ca-Cl-F-Fe-H-O-P  
C-Ca-Cl-F-H-Lu-Mn-O-P-Sr  
C-Ca-Cl-F-H-Mn-O-P-Sr  
C-Ca-Cl-F-H-O-P-S-Si  
C-Ca-Cl-H-Mg-O-S  
C-Ca-Cl-Na-O-P  
C-Ca-Co-O  
C-Ca-Cs-Fe-H-N-O  
C-Ca-Cs-Fe-N  
C-Ca-Cu-H-O-Pb  
C-Ca-F-H-K-Na-O-Si  
C-Ca-F-H-Li-Mg-O-Si  
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C-Ca-F-H-Mg-O-R-Si  
C-Ca-F-H-Na-O-S-U  
C-Ca-F-H-O-R-Th  
C-Ca-F-H-O-Si  
C-Ca-F-K-Na-O-P-S  
C-Ca-F-Na-O-P  
C-Ca-F-O-Y  
C-Ca-Fe-Mg-Mn-O  
C-Ca-Fe-Mg-O  
C-Ca-Fe-Mn-O-Zn  
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C-Ca-H-K-Na-O-P  
C-Ca-H-K-O-P  
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C-Ca-H-N-O-Pd  
C-Ca-H-N-O-Pt  
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C-Ca-H-Na-O-Sr-Zr  
C-Ca-H-Na-O-U  
C-Ca-H-O  
C-Ca-H-O-P  
C-Ca-H-O-P-Sr  
C-Ca-H-O-R-Si-Y  
C-Ca-H-O-S-Si  
C-Ca-H-O-Si  
C-Ca-H-O-Si-Y  
C-Ca-H-O-U  
C-Ca-H-O-Y  
C-Ca-K-Na-O  
C-Ca-K-O  
C-Ca-Mg-Mn-O  
C-Ca-Mg-Ni-O

C-Ca-Mg-O  
C-Ca-Mg-O-Sr  
C-Ca-Mn-O  
C-Ca-N  
C-Ca-Na-O  
C-Ca-O  
C-Ca-O-P  
C-Ca-O-P-Pb  
C-Ca-O-P-Sr  
C-Ca-O-P-Zn  
C-Ca-O-Pb  
C-Ca-O-Pb-Zn  
C-Ca-O-Si  
C-Ca-O-Sr  
C-Cd-Cl  
C-Cd-Cl-H-N-S  
C-Cd-Co-H-N-O  
C-Cd-Co-Hg-N-S  
C-Cd-Co-Hg-N-S-Zn  
C-Cd-Co-N  
C-Cd-Co-O  
C-Cd-Cr-H-N-O  
C-Cd-Cr-N  
C-Cd-Cs-Fe-H-N-O  
C-Cd-Cs-Fe-N  
C-Cd-Fe-K-N  
C-Cd-Fe-N  
C-Cd-Fe-O  
C-Cd-H-Hg-N-O  
C-Cd-H-Ir-N-O  
C-Cd-H-K-N-O-S  
C-Cd-H-Mn-N-O  
C-Cd-H-Mo-N-O  
C-Cd-H-N-Na-O  
C-Cd-H-N-O  
C-Cd-H-N-O-Rh  
C-Cd-H-N-S  
C-Cd-Hg-N-S  
C-Cd-Hg-N-S-Zn  
C-Cd-Hg-N-Se  
C-Cd-K-N  
C-Cd-K-N-Rb  
C-Cd-Mg-O  
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C-Cd-N  
C-Cd-N-Na  
C-Cd-N-Pd  
C-Cd-N-Rb  
C-Cd-N-Tl  
C-Cd-O  
C-Cd-O-Zn  
C-Ce-Dy-H-La-O  
C-Ce-F-H-La-Nd-O  
C-Ce-F-La-Nd-O  
C-Ce-Fe-La-Mg-Nd-O-Pr  
C-Ce-H-N-O-S  
C-Ce-H-Na-O  
C-Ce-N  
C-Ce-Na-O-Si-Ti  
C-Ce-O  
C-Ce-O-U  
C-Cl  
C-Cl-Co

C-Cl-Co-H-N  
C-Cl-Co-H-N-Na-O  
C-Cl-Co-H-N-O  
C-Cl-Co-H-N-S  
C-Cl-Co-O  
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C-Cl-Cr  
C-Cl-Cr-O  
C-Cl-Cs-Cu-Fe-N  
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C-Cl-Cu  
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C-Cl-Er  
C-Cl-Eu  
C-Cl-F-Sb  
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C-Cl-Gd  
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C-Cl-H-O  
C-Cl-H-O-Pb  
C-Cl-H-O-S  
C-Cl-H-O-Se  
C-Cl-H-O-Sm  
C-Cl-H-Pt  
C-Cl-Hf  
C-Cl-Hg  
C-Cl-Hg-N-S  
C-Cl-Ho  
C-Cl-In  
C-Cl-Ir-O  
C-Cl-I  
C-Cl-K-Na-O-S  
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C-Cl-N-Sb  
C-Cl-Nb  
C-Cl-Ni  
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C-Cl-O-Pb  
C-Cl-O-Rh  
C-Cl-O-Ru-Sn  
C-Cl-Os  
C-Cl-Pd  
C-Cl-Pt

C-Cl-Re  
C-Cl-Ru  
C-Cl-Sb  
C-Cl-Ta  
C-Cl-Tb  
C-Cl-Tl  
C-Cl-Tm  
C-Cl-U  
C-Cl-W  
C-Cl-Y  
C-Cl-Yb  
C-Cl-Zn  
C-Cl-Zr  
C-Co-Cr-Fe-Mo-N-Ni-W III/6  
C-Co-Cr-H-N  
C-Co-Cr-H-N-O  
C-Co-Cr-Mo-N-Ni-Si-W  
C-Co-Cr-N  
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C-Co-Fe-N  
C-Co-Fe-N-Na  
C-Co-Fe-N-Rb  
C-Co-Fe-O-S  
C-Co-Fe-O-Se  
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C-Co-Mn-O

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C-Co-N-Rb  
C-Co-N-Tl  
C-Co-N-Zn  
C-Co-O  
C-Co-O-S  
C-Co-O-Sb  
C-Co-O-Se  
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C-Cr-Cu-H-N-O  
C-Cr-Cu-N  
C-Cr-F-O  
C-Cr-Fe-H-N-O  
C-Cr-Fe-Mn-Mo-N-Ni-Ti III/6  
C-Cr-Fe-N  
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C-Cr-Fe-P  
C-Cr-H-Ir-N-O  
C-Cr-H-K-N-O-S  
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C-Cr-H-Li-O  
C-Cr-H-Mg-O  
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C-Cr-H-N-O  
C-Cr-H-N-O-S  
C-Cr-H-N-O-Zn  
C-Cr-H-Na-O  
C-Cr-H-O  
C-Cr-H-O-P  
C-Cr-H-O-Rb  
C-Cr-K-N  
C-Cr-K-N-O  
C-Cr-Mn-N  
C-Cr-N  
C-Cr-N-Ni  
C-Cr-N-Zn  
C-Cr-O  
C-Cr-P  
C-Cs  
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C-Cs-Cu-N  
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C-Cs-Fe-H-La-N-O  
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C-Cs-Fe-H-N-O-Zn  
C-Cs-Fe-Li-N  
C-Cs-Fe-Mg-N  
C-Cs-Fe-Mn-N  
C-Cs-Fe-N  
C-Cs-Fe-N-Ni  
C-Cs-Fe-N-Pb  
C-Cs-Fe-N-Pr  
C-Cs-Fe-N-Sr

C-Cs-Fe-N-Zn  
C-Cs-H  
C-Cs-H-K  
C-Cs-H-Mo-N-O  
C-Cs-H-N  
C-Cs-H-N-O-S-Th  
C-Cs-H-N-O-S-U  
C-Cs-H-N-O-Se  
C-Cs-H-N-O-W  
C-Cs-H-O-S  
C-Cs-Hg-N  
C-Cs-K  
C-Cs-N  
C-Cs-N-O  
C-Cs-N-O-S-U  
C-Cs-N-Se  
C-Cs-Na  
C-Cs-Rb  
C-Cu-Fe-H-N  
C-Cu-Fe-H-N-O  
C-Cu-Fe-K-N  
C-Cu-Fe-Li-N  
C-Cu-Fe-N  
C-Cu-Fe-N-Na  
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C-Cu-Fe-N-Tl  
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C-Cu-H-K-N-O  
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C-Cu-H-N  
C-Cu-H-N-O  
C-Cu-H-N-O-Os  
C-Cu-H-N-O-Rh  
C-Cu-H-N-O-Ru  
C-Cu-H-N-S  
C-Cu-H-O  
C-Cu-H-O-Pb-S  
C-Cu-H-O-Zn  
C-Cu-Hg-N-S  
C-Cu-Hg-N-S-Zn  
C-Cu-K-N  
C-Cu-Mn-N  
C-Cu-N  
C-Cu-N-Tl  
C-Cu-O  
C-Cu-O-Tl  
C-Dy-H-N-O-S  
C-Dy-O  
C-Er-H-N-O-Pt  
C-Er-H-N-O-S  
C-Er-O  
C-Eu  
C-Eu-H-N-O-S  
C-Eu-H-O  
C-Eu-O  
C-F  
C-F-H  
C-F-H-K-Li-Mg-O-Si  
C-F-H-Li-Mg-Na-O-Si  
C-F-H-Li-Mg-O-Rb-Si

C-F-H-Li-Mg-O-Si  
C-F-H-Li-Mg-O-Si-Sr  
C-F-H-O  
C-F-H-O-S  
C-F-I  
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C-F-Mo  
C-F-Nb  
C-F-O-Ru  
C-F-O-S  
C-F-O-Xe  
C-F-Os  
C-F-P  
C-F-Sb  
C-F-Ta  
C-F-Ti  
C-F-U  
C-F-W  
C-F-Xe  
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C-Fe-H-I-O-P  
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C-Fe-H-N-O-Rh  
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C-Fe-H-N-Ru  
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C-Fe-N-Ni  
C-Fe-N-Ni-O  
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C-Fe-O-S  
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C-Fe-O-Sn  
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C-Gd-H-K-O  
C-Gd-H-N-O-S  
C-Gd-H-O  
C-Gd-O  
C-Ge-Hf-O III/6  
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C-H-K-N-O-Ru  
C-H-K-N-O-S-Se  
C-H-K-N-O-S-V  
C-H-K-N-O-S-Zn  
C-H-K-N-O-Se  
C-H-K-N-O-V  
C-H-K-N-O-W

## 2 Alphabetisches Formelverzeichnis

<b>Br-K-Tc</b>			<b>Br-N-Ti</b>	
$K_2TcBr_6$	a	3393	TiNBr	c 509
<b>Br-K-Te</b>			<b>Br-N-U</b>	
$K_2TeBr_6$	a	3375	UNBr	c 508
<b>Br-K-Ti</b>			<b>Br-N-Zr</b>	
$K_2TiBr_6$	a	3346	ZrNBr (I)	c 510
<b>Br-K-Tl</b>			ZrNBr (II)	c 511
$K_{1-x}Tl_xBr$	a	3146	<b>Br-Na</b>	
<b>Br-K-W</b>			NaBr	a 3090
$K_2WBr_6$	a	3388	<b>Br-Na-O</b>	
$K_2W_2Br_9$	a	3389	NaBrO <sub>3</sub>	b 2595
<b>Br-La</b>			<b>Br-Na-O-S</b>	
LaBr <sub>3</sub>	a	3150	Na <sub>11</sub> (SO <sub>4</sub> ) <sub>5</sub> (BrO <sub>3</sub> )	b 3830
<b>Br-La-O</b>			<b>Br-Nb</b>	
LaOBr	b	2327	NbBr <sub>4</sub>	a 3207
<b>Br-La-S</b>			NbBr <sub>5</sub>	a 3208
LaSBr	b	2972	NbBr <sub>3+x</sub>	a 3206
<b>Br-Li</b>			Nb <sub>3</sub> Br <sub>8</sub> (I)	a 3205
LiBr	a	3089	Nb <sub>3</sub> Br <sub>8</sub> (II)	a 3206
<b>Br-Li-N</b>			<b>Br-Nb-O</b>	
Li <sub>6</sub> NBr <sub>3</sub>	c	504	NbOBr <sub>2</sub>	b 2388
<b>Br-Li-O</b>			NbO <sub>2</sub> Br	b 2387
LiBrO <sub>3</sub>	b	2594	<b>Br-Nb-O-Rb</b>	
<b>Br-Lu</b>			Rb <sub>2</sub> NbOBr <sub>5</sub>	e 2955
LuBr <sub>3</sub>	a	3167	<b>Br-Nb-Rb</b>	
<b>Br-Lu-O</b>			Rb <sub>3</sub> Nb <sub>2</sub> Br <sub>9</sub>	a 3367
LuOBr	b	2346	<b>Br-Nb-S</b>	
<b>Br-Lu-S</b>			NbS <sub>2</sub> Br <sub>2</sub>	b 2996
LuSBr	b	2984	<b>Br-Nb-Se</b>	
<b>Br-Mg</b>			NbSe <sub>2</sub> Br <sub>2</sub>	b 4173
MgBr <sub>2</sub>	a	3124	<b>Br-Nd</b>	
<b>Br-Mn</b>			NdBr <sub>3</sub>	a 3153
MnBr <sub>2</sub>	a	3225	<b>Br-Nd-O</b>	
<b>Br-Mo</b>			NdOBr	b 2331
MoBr <sub>2</sub>	a	3218	Nd <sub>3</sub> O <sub>4</sub> Br	b 2330
MoBr <sub>3</sub>	a	3219	<b>Br-Nd-S</b>	
Mo <sub>6</sub> Br <sub>12</sub>	a	3218	NdSBr	b 2976
<b>Br-Mo-O</b>			<b>Br-Ni</b>	
MoOBr <sub>3</sub>	b	2393	NiBr <sub>2</sub> (I)	a 3233
MoO <sub>2</sub> Br <sub>2</sub>	b	2394	NiBr <sub>2</sub> (II)	a 3234
<b>Br-Mo-Rb</b>			<b>Br-Ni-Rb</b>	
Rb <sub>2</sub> MoBr <sub>6</sub>	a	3384	RbNiBr <sub>3</sub>	a 3403
<b>Br-Mo-S</b>			<b>Br-Np</b>	
MoSBr	b	2998	NpBr <sub>3</sub> (I)	a 3176
<b>Br-Mo-Sn</b>			NpBr <sub>3</sub> (II)	a 3177
Sn[Mo <sub>6</sub> Br <sub>8</sub> ]Br <sub>6</sub>	a	3387	NpBr <sub>4</sub>	a 3178
<b>Br-N-P</b>			<b>Br-Np-O</b>	
(PNBr <sub>2</sub> ) <sub>3</sub>	c	2490	NpOBr	b 2352
(PNBr <sub>2</sub> ) <sub>4</sub>	c	2491	<b>Br-O-P</b>	
(PNBr <sub>2</sub> ) <sub>5</sub>	c	2492	POBr <sub>3</sub>	b 2366
<b>Br-N-Th</b>			<b>Br-O-P-Pb</b>	
ThNBr	c	507	Pb <sub>10</sub> (PO <sub>4</sub> ) <sub>6</sub> Br <sub>2</sub>	c 2268

## 2 Alphabetical formula index

<b>Br - O - P - Sr</b>			<b>Br - O - W</b>	
$\text{Sr}_{10}(\text{PO}_4)_6\text{Br}_2$	c	2265	$\text{WOBr}_3$	b 2395
<b>Br - O - Pa</b>			$\text{WOBr}_4$	b 2396
$\text{PaOBr}_3$	b	2349	<b>Br - O - Y</b>	
$\text{PaO}_2\text{Br}$	b	2348	$\text{YOBr}$	b 2326
<b>Br - O - Pb</b>			<b>Br - O - Yb</b>	
$\text{Pb}_3\text{O}_2\text{Br}_2$	b	2361	$\text{YbOBr}$	b 2345
$\text{Pb}_4\text{O}_3\text{Br}_2$ (I)	b	2359	$\text{Yb}_3\text{O}_4\text{Br}$	b 2344
$\text{Pb}_4\text{O}_3\text{Br}_2$ (II)	b	2360	<b>Br - Os - Tl</b>	
$\text{Pb}_5\text{O}_2\text{Br}_6$	b	2364	$\text{Tl}_2\text{OsBr}_6$	a 3413
$\text{Pb}_7\text{O}_6\text{Br}_2$ (I)	b	2357	<b>Br - P</b>	
$\text{Pb}_7\text{O}_6\text{Br}_2$ ( I I )	b	2358	$\text{PBr}_5$	a 3197
$\text{Pb}_9\text{O}_4\text{Br}_{10}$	b	2363	$\text{PBr}_7$	a 3198
$\text{Pb}_{13}\text{O}_6\text{Br}_{14}$	b	2362	<b>Br - P - S</b>	
<b>Br - O - Pb - Sb</b>			$\text{PSBr}_3$	b 2988
$\text{PbSbO}_2\text{Br}$	b	2369	$\text{P}_2\text{S}_6\text{Br}_2$	b 2989
$\text{PbSbO}_{2,125}\text{Br}_{0,75}$	b	2368	<b>Br - P - Ti</b>	
<b>Br - O - Pb - V</b>			$\text{TiP}_2\text{Br}_{10}$	a 3356
$\text{Pb}_{10}(\text{VO}_4)_6\text{Br}_2$	e	1981	<b>Br - Pa</b>	
<b>Br - O - P m</b>			$\text{PaBr}_4$	a 3171
$\text{PmOBr}$	b	2332	$\text{PaBr}_5$ (I)	a 3172
<b>Br - O - Pr</b>			$\text{PaBr}_5$ (II)	a 3173
$\text{PrOBr}$	b	2329	<b>Br - Pb</b>	
<b>Br - O - Pu</b>			$\text{PbBr}_2$	a 3184
$\text{PuOBr}$	b	2353	<b>Br - Pb - Rb</b>	
<b>Br - O - Rb</b>			$\text{RbPb}_2\text{Br}_2$	a 3341
$\text{RbBrO}_3$	b	2598	<b>Br - Pb - S</b>	
<b>Br - O - Sb</b>			$\text{Pb}_7\text{S}_2\text{Br}_{10}$	b 2987
$\text{Sb}_4\text{O}_5\text{Br}_2$	b	2367	$\text{Pb}_{7-x}\text{S}_{2-2x}\text{Br}_{10+2x}$	b 2987
<b>Br - O - Sm</b>			<b>Br - Pb - Se</b>	
$\text{SmOBr}$	b	2334	$\text{Pb}_4\text{SeBr}_6$	b 4170
$\text{Sm}_3\text{O}_4\text{Br}$	b	2333	<b>Br - Pd</b>	
<b>Br - O - Sr</b>			$\text{PdBr}_2$	a 3237
$\text{Sr}_4\text{OBr}_6$	b	2316	<b>Br - Pd - Rb</b>	
<b>Br - O - Sr - V</b>			$\text{Rb}_2\text{PdBr}_6$	a 3407
$\text{Sr}_2(\text{VO}_4)\text{Br}$	e	1978	<b>Br - Pm</b>	
<b>Br - O - Ta</b>			$\text{PmBr}_3$	a 3154
$\text{TaO}_2\text{Br}$	b	2389	<b>Br - Po</b>	
<b>Br - O - Tb</b>			$\text{PoBr}_4$	a 3214
$\text{TbOBr}$	b	2339	<b>Br - Pr</b>	
<b>Br - O - Te</b>			$\text{PrBr}_3$	a 3152
$\text{Te}_6\text{O}_{11}\text{Br}_2$	b	2391	<b>Br - Pr - S</b>	
<b>Br - O - Ti</b>			$\text{PrSBr}$ (I)	b 2974
$\text{TiOBr}$	b	2365	$\text{PrSBr}$ (II)	b 2975
<b>Br - O - Tl</b>			<b>Br - Pt</b>	
$\text{TlBrO}_3$	b	2602	$\text{PtBr}_2$	a 3238A
<b>Br - O - Tm</b>			$\text{PtBr}_3$	a 3238B
$\text{TmOBr}$	b	2343	$\text{PtBr}_4$	a 3238C
<b>Br - O - U</b>			<b>Br - Pt - Rb</b>	
$\text{UOBr}_3$	b	2351	$\text{Rb}_2\text{PtBr}_6$	a 3418
$\text{UO}_2\text{Br}$	b	2350	<b>Br - Pu</b>	
<b>Br - O - V</b>			$\text{PuBr}_3$	a 3179
$\text{VOBr}$	b	2386		

## 2 Alphabetisches Formelverzeichnis

Br-Ra		Br-Sc	
<b>RaBr<sub>2</sub></b>	a 3130	<b>ScBr<sub>3</sub></b>	a 3148
Br-Rb		Br-Sm	
<b>RbBr (I)</b>	a 3107	<b>SmBr<sub>2</sub></b>	a 3155
<b>RbBr (II)</b>	a 3108	<b>SmBr<sub>3</sub></b>	a 3156
Br-Rb-Re		Br-Sn	
<b>Rb<sub>2</sub>ReBr<sub>6</sub></b>	a 3397	<b>SnBr<sub>4</sub></b>	a 3183
Br-Rb-Sb		Br-Sr	
<b>Rb<sub>2</sub>SbBr<sub>6</sub></b>	a 3358	<b>SrBr<sub>2</sub></b>	a 3126
Br-Rb-Sb-Tl		Br-Ta	
<b>Rb<sub>4</sub>TlSbBr<sub>12</sub></b>	a 3363	<b>TaBr<sub>4</sub></b>	a 3210
Br-Rb-Sn		<b>TaBr<sub>5</sub></b>	a 3211
<b>Rb<sub>2</sub>SnBr<sub>6</sub></b>	a 3333	<b>Ta<sub>6</sub>Br<sub>15</sub></b>	a 3209
Br-Rb-Tc		<b>Br-Tb</b>	
<b>Rb<sub>2</sub>TcBr<sub>6</sub></b>	a 3394	<b>TbBr<sub>3</sub></b>	a 3160
Br-Rb-Te		Br-Te	
<b>Rb<sub>2</sub>TeBr<sub>6</sub></b>	a 3378	<b>TeBr<sub>4</sub></b>	a 3213
Br-Rb-Ti		<b>Te<sub>2</sub>Br</b>	a 3212
<b>RbTiBr<sub>3</sub></b>	a 3348	Br-Th	
<b>Rb<sub>2</sub>TiBr<sub>6</sub></b>	a 3349	<b>ThBr<sub>4</sub> (I)</b>	a 3169
<b>Rb<sub>3</sub>TiBr<sub>6</sub></b>	a 3350	<b>ThBr<sub>4</sub> (II)</b>	a 3170
<b>Rb<sub>3</sub>Ti<sub>2</sub>Br<sub>9</sub></b>	a 3351	Br-Ti	
Br-Rb-W		<b>TiBr<sub>2</sub></b>	a 3189
<b>Rb<sub>2</sub>WBr<sub>6</sub></b>	a 3390	<b>TiBr<sub>3</sub> (I)</b>	a 3190
Br-Rb-Zn		<b>TiBr<sub>3</sub> (II)</b>	a 3191
<b>Rb<sub>2</sub>ZnBr<sub>4</sub></b>	a 3316	<b>TiBr<sub>4</sub> (I)</b>	a 3192
Br-Re		<b>TiBr<sub>4</sub> (II)</b>	a 3193
<b>ReBr<sub>3</sub></b>	a 3226	Br-Tl	
Br-Rh		<b>TlBr (I)</b>	a 3142
<b>RhBr<sub>3</sub></b>	a 3236	<b>TlBr (II)</b>	a 3143
Br-Ru		<b>TlBr (III)</b>	a 3144
<b>RuBr<sub>3</sub></b>	a 3235	<b>TlBr<sub>2</sub></b>	a 3145
Br-S-Sb		Br-Tm	
<b>SbSBr (I)</b>	b 2991	<b>TmBr<sub>3</sub></b>	a 3164
Br-S-Sm		Br-U	
<b>SmSBr</b>	b 2977	<b>UBr<sub>3</sub></b>	a 3174
Br-S-Tb		<b>UBr<sub>4</sub></b>	a 3175
<b>TbSBr</b>	b 2979	Br-V	
Br-S-Te		<b>VBr<sub>2</sub></b>	a 3203
<b>S<sub>7</sub>TeBr<sub>2</sub></b>	b 4468	<b>VBr<sub>3</sub></b>	a 3204
Br-S-Ti		Br-W	
<b>TiSBr</b>	b 2970	<b>WBr<sub>2</sub></b>	a 3220
Br-S-W		<b>WBr<sub>3</sub></b>	a 3222
<b>WSBr<sub>4</sub></b>	b 2999	<b>WBr<sub>4</sub></b>	a 3223
Br-S-Y		<b>W<sub>6</sub>Br<sub>12</sub></b>	a 3220
<b>YSBr</b>	b 2971	<b>[W<sub>6</sub>Br<sub>12</sub>]Br<sub>6</sub></b>	a 3222
Br-S-Yb		<b>W<sub>6</sub>Br<sub>16</sub></b>	a 3221
<b>YbSBr</b>	b 2983	Br-Y	
Br-Sb		<b>YBr<sub>3</sub></b>	a 3149
<b>SbBr<sub>3</sub> (I)</b>	a 3200	Br-Yb	
<b>SbBr<sub>3</sub> (II)</b>	a 3201	<b>YbBr<sub>2</sub></b>	a 3165
Br-Sb-Se		<b>YbBr<sub>3</sub></b>	a 3166
<b>SbSeBr</b>	b 4171		



## 2 Alphabetical formula index

<b>Br-Zn</b>			<b>C - C a - C u - H - O - P b</b>	
ZnBr <sub>2</sub> (I)	a 3131		Pb <sub>3</sub> Ca <sub>6</sub> Cu <sub>2</sub> (CO <sub>3</sub> ) <sub>8</sub> (OH) <sub>6</sub> · 6H <sub>2</sub> O	c 4112
ZnBr <sub>2</sub> (II)	a 3132		<b>C - C a - F - H - K - N a - O - S i</b>	
ZnBr <sub>2</sub> (III)	a 3133		KNa <sub>4</sub> Ca <sub>4</sub> Si <sub>8</sub> O <sub>18</sub> (CO <sub>3</sub> ) <sub>4</sub> (OH,F) · H <sub>2</sub> O	d 2362
<b>Br-Zr</b>			<b>C - C a - F - H - L i - M g - O - S i</b>	
ZrBr <sub>3</sub>	a 3194		(Li,Ca <sub>x</sub> Mg) <sub>3</sub> [(Si <sub>4</sub> O <sub>10</sub> )F <sub>2</sub> ] · n(CH <sub>2</sub> ) <sub>2</sub> (OH) <sub>2</sub>	d 1552
ZrBr <sub>4</sub>	a 3195		<b>C - C a - F - H - M g - N a - O - P</b>	
<b>C - C a</b>			(Ca,Mg,Na) <sub>10</sub> (PO <sub>4</sub> ,CO <sub>3</sub> ) <sub>6</sub> (F,OH) <sub>2</sub>	c 4069
C <sub>6</sub> Ca	c 3364		Ca <sub>10-x-y</sub> Na <sub>x</sub> Mg <sub>y</sub> (PO <sub>4</sub> ) <sub>6-z</sub> · (CO <sub>3</sub> ) <sub>z</sub> F <sub>2+z-x</sub> (H <sub>2</sub> O)	c 4069
<b>C - C a - C d - O</b>			<b>C - C a - F - H - M g - O - R - S i</b>	
Cd, - <sub>x</sub> Ca <sub>x</sub> CO <sub>3</sub>	c 3887		(Ca,Mg) <sub>2</sub> (R) <sub>8</sub> [(SiO <sub>4</sub> ) <sub>7-x</sub> (FCO <sub>3</sub> ) <sub>x</sub> ] · [(OH) <sub>x</sub> (H <sub>2</sub> O) <sub>3-x</sub> ]	d 2372
<b>C - C a - C e - F - H - L a - N a - N d - O - T h</b>			<b>C - C a - F - H - N a - O - S - U</b>	
[(Ce,L a,N d,...) <sub>0,98</sub> Th <sub>0,01</sub> Na <sub>0,01</sub> Ca <sub>0,01</sub> OH <sub>0,87</sub> F <sub>0,14</sub> (CO <sub>3</sub> )	c 4040		NaCa <sub>3</sub> UO <sub>2</sub> (SO <sub>4</sub> )F(CO <sub>3</sub> ) <sub>3</sub> · 4H <sub>2</sub> O	c 4135
<b>C - C a - C e - F - H - O - P - S i - T h</b>			NaCa <sub>3</sub> UO <sub>2</sub> (SO <sub>4</sub> )F(CO <sub>3</sub> ) <sub>3</sub> · 10H <sub>2</sub> O	c 4136
(Ca,Ce,Th) <sub>10</sub> [SiO <sub>4</sub> ,PO <sub>4</sub> ,CO <sub>3</sub> ] <sub>6</sub> · (OH,F) <sub>2</sub> · 5H <sub>2</sub> O	d 2373		<b>C - C a - F - H - O - R - T h</b>	
<b>C - C a - C e - F - L a - N d - O</b>			Th(Ca <sub>0,8</sub> R <sub>0,2</sub> )[F <sub>2</sub> (CO <sub>3</sub> ) <sub>2</sub> ] · 3H <sub>2</sub> O	c 4075
Ca(Nd,Ce,L a,...)F(CO <sub>3</sub> ) <sub>2</sub>	c 3982		<b>C - C a - F - H - O - S i</b>	
Ca(Nd,Ce,L a,...) <sub>2</sub> F <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub>	c 3984		Ca <sub>4</sub> Si <sub>2</sub> O <sub>6</sub> (CO <sub>3</sub> )(OH,F) <sub>2</sub>	d 2215
Ca <sub>2</sub> (Nd,Ce,L a,...) <sub>3</sub> F <sub>3</sub> (CO <sub>3</sub> ) <sub>5</sub>	c 3983		<b>C - C a - F - K - N a - O - P - S</b>	
<b>C - C a - C e - H - O - P - S i - T h</b>			(K <sub>0,18</sub> Na <sub>0,82</sub> ) <sub>2</sub> Ca(CO <sub>3</sub> ,SO <sub>4</sub> ,PO <sub>4</sub> ,F) <sub>2</sub>	c 4071
Ca <sub>2,15</sub> Th <sub>0,80</sub> Ce <sub>2,05</sub> [(Si <sub>0,60</sub> P <sub>0,24</sub> · C <sub>0,16</sub> )O <sub>4</sub> ] <sub>3</sub> (OH)	d 2181		<b>C - C a - F - N a - O - P</b>	
<b>C - C a - C e - L a - N a - O</b>			(Ca,Na) <sub>10</sub> (PO <sub>4</sub> ,CO <sub>3</sub> ) <sub>6</sub> F <sub>2</sub>	c 4060
(Ce,L a,C a,N a)CO <sub>3</sub>	c 3893		<b>C - C a - F - O - Y</b>	
<b>C - C a - C e - L a - N a - O - S r</b>			CaYF(CO <sub>3</sub> ) <sub>2</sub>	c 3980
[Ca <sub>0,4</sub> Na <sub>0,2</sub> (L a,Ce) <sub>0,2</sub> Sr <sub>0,2</sub> ]CO <sub>3</sub>	c 3893		<b>C - C a - F e - M g - M n - O</b>	
<b>C - C a - C l - F - F e - H - O - P</b>			Ca(Mg,Fe,Mn)(CO <sub>3</sub> ) <sub>2</sub>	c 3863
Ca <sub>9,83</sub> Fe <sub>0,17</sub> P <sub>5,34</sub> C <sub>0,76</sub> (OH) <sub>0,84</sub> · F <sub>1,00</sub> Cl <sub>0,06</sub> O <sub>24,20</sub>	c 4069		(Fe <sup>II</sup> ,Mn,Mg)Ca(CO <sub>3</sub> ) <sub>2</sub> (I)	c 3914
<b>C - C a - C l - F - H - L u - M n - O - P - S r</b>			(Fe <sup>II</sup> ,Mn,Mg)Ca(CO <sub>3</sub> ) <sub>2</sub> (II)	c 3915
(Mn,L u,S r,C a) <sub>10</sub> (PO <sub>4</sub> ) <sub>6</sub> (OH,F,Cl,CO <sub>3</sub> ) <sub>2</sub>	c 4070		<b>C - C a - F e - M g - O</b>	
<b>C - C a - C l - F - H - M n - O - P - S r</b>			(Fe,Mg)Ca(CO <sub>3</sub> ) <sub>2</sub>	c 3912
(Sr,C a,M n) <sub>10</sub> (PO <sub>4</sub> ) <sub>6</sub> [(CO <sub>3</sub> ),F,Cl,O,OH] <sub>2</sub>	c 2242		<b>C - C a - F e - M n - O - Z n</b>	
<b>C - C a - C l - F - H - O - P - S - S i</b>			Mn <sub>0,492</sub> Fe <sub>0,227</sub> Zn <sub>0,215</sub> Ca <sub>0,066</sub> CO <sub>3</sub>	c 3916
Ca <sub>10</sub> (SiO <sub>4</sub> ,PO <sub>4</sub> ,SO <sub>4</sub> ,CO <sub>3</sub> ) <sub>6</sub> · (F,Cl,O,OH) <sub>2</sub>	d 2088		<b>C - C a - F e - O</b>	
<b>C - C a - C l - H - M g - O - S</b>			Fe <sub>x</sub> Ca <sub>1-x</sub> CO <sub>3</sub> (I)	c 3910
Ca <sub>3</sub> Mg(SO <sub>4</sub> )Cl <sub>2</sub> (OH) <sub>2</sub> CO <sub>3</sub> · 3,5H <sub>2</sub> O	c 4137		Fe <sub>x</sub> Ca <sub>1-x</sub> CO <sub>3</sub> (II)	c 3911
<b>C - C a - C l - N a - O - P</b>			<b>C - C a - H - K - N a - O - P</b>	
(Ca,Na) <sub>10</sub> (PO <sub>4</sub> ,CO <sub>3</sub> ) <sub>6</sub> Cl <sub>x</sub>	c 4061		(Ca,K,Na) <sub>10</sub> (OH) <sub>2</sub> (CO <sub>3</sub> ,PO <sub>4</sub> ) <sub>6</sub>	c 4063
<b>C - C a - C o - O</b>			(Ca,K,Na) <sub>10</sub> (PO <sub>4</sub> ,CO <sub>3</sub> ) <sub>6</sub> (OH) <sub>2</sub>	c 4065
Ca <sub>x</sub> Co <sub>1-x</sub> CO <sub>3</sub>	c 3917		<b>C - C a - H - K - O - P</b>	
<b>C - C a - C s - F e - H - N - O</b>			(K,H,Ca) <sub>10</sub> [(PO <sub>4</sub> ),(CO <sub>3</sub> ),(OH)] <sub>6</sub> · [(OH),(H <sub>2</sub> O)] <sub>2</sub>	c 2277
Cs <sub>2</sub> Ca[Fe <sup>II</sup> (CN) <sub>6</sub> ] · 2H <sub>2</sub> O	c 4426		<b>C - C a - H - K - O - U</b>	
<b>C - C a - C s - F e - N</b>			K <sub>2</sub> Ca <sub>3</sub> (UO <sub>2</sub> ) <sub>2</sub> (CO <sub>3</sub> ) <sub>6</sub> · 9...10H <sub>2</sub> O	c 4092
Cs <sub>2</sub> Ca[Fe <sup>II</sup> (CN) <sub>6</sub> ]	c 4272		<b>C - C a - H - M g - N i - O</b>	
			(Mg <sub>0,58</sub> Ni <sub>0,43</sub> Ca <sub>0,03</sub> )CO <sub>3</sub> · 0,15H <sub>2</sub> O(?)	c 3922

## 2 Alphabetisches Formelverzeichnis

C - C a - H - M g - O - U		$\approx \text{Ca}_3\text{U}(\text{UO}_2)_6(\text{OH})_{18}(\text{CO}_3)_2 \cdot$	
$\text{CaMgUO}_2(\text{CO}_3)_3 \cdot 12\text{H}_2\text{O}$	c 4093	$x\text{H}_2\text{O}$	c 4130
$\text{Ca}_3\text{Mg}_3(\text{UO}_2)_2(\text{CO}_3)_6(\text{OH})_4 \cdot$		$\text{Ca}_3\text{U}(\text{UO}_2)_6(\text{OH})_{18}(\text{CO}_3)_2 \cdot$	
$18\text{H}_2\text{O}$	c 4131	$3 \dots 5\text{H}_2\text{O}$	c 4129
C - C a - H - M n - O - S		C - C a - H - O - Y	
$\text{Ca}_3\text{Mn}^{\text{IV}}\text{SO}_4(\text{OH})_6\text{CO}_3 \cdot 12\text{H}_2\text{O}$	c 4134	$\text{Ca}_{0,23}(\text{Y}, \dots)_{1,58}(\text{CO}_{2,87})_3 \cdot$	
C - C a - H - N		$1,58\text{H}_2\text{O}$	c 3942
$\text{C}_{12,4}\text{Ca}(\text{NH}_3)_{2,2}$	c 3421	$(\text{Y}, \text{Ca})_2(\text{CO}_3)_3 \cdot 1,6\text{H}_2\text{O}$	c 3942
$\text{C}_{26,5}\text{Ca}(\text{NH}_3)_{4,1}$	c 3422	C - C a - K - N a - 0	
C - C a - H - N - N i - 0		$(\text{K}, \text{Na})_2\text{Ca}(\text{CO}_3)_2$	c 3857
$\text{Ca}[\text{Ni}^{\text{II}}(\text{CN})_4] \cdot 5\text{H}_2\text{O}$	c 4477		c 3858
C - C a - H - N - O		C - C a - K - O	
$\text{Ca}(\text{H}_2\text{N}-\text{NH}-\text{COO})_2$	c 4711	$\text{K}_2\text{Ca}(\text{CO}_3)_2$ (I)	c 3860
$\text{Ca}(\text{H}_2\text{N}-\text{NH}-\text{COO})_2 \cdot \text{H}_2\text{O}$	c 4716	$\text{K}_2\text{Ca}(\text{CO}_3)_2$ (II)	c 3861
C - C a - H - N - 0 - P d		C - C a - M g - M n - 0	
$\text{Ca}[\text{Pd}^{\text{II}}(\text{CN})_4] \cdot 5\text{H}_2\text{O}$	c 4496	$\text{Ca}_{1-x}(\text{Mn}, \text{Mg})_x\text{CO}_3$	c 3915
C - C a - H - N - 0 - P t		$(\text{Mn}, \text{Mg})_x\text{Ca}_{1-x}\text{CO}_3$	c 3914
$\text{Ca}[\text{Pt}^{\text{II}}(\text{CN})_4] \cdot 5\text{H}_2\text{O}$	c 4517	C - C a - M g - N i - 0	
C - C a - H - N a - 0		$(\text{Ni}, \text{Ca}, \text{Mg})\text{CO}_3$	c 3922
$\text{Na}_2\text{Ca}(\text{CO}_3)_2 \cdot 2\text{H}_2\text{O}$	c 3937	C - C a - M g - 0	
$\text{Na}_2\text{Ca}(\text{CO}_3)_2 \cdot 5\text{H}_2\text{O}$	c 3938	$\text{CaMg}(\text{CO}_3)_2$	c 3863
C - C a - H - N a - O - P		$\text{CaMg}_3(\text{CO}_3)_4$	c 3864
$(\text{Ca}, \text{Na})_{10}(\text{PO}_4, \text{CO}_3)_6(\text{OH})_2$	c 4064	$\text{Ca}_{1-x}\text{Mg}_x\text{CO}_3$	c 3862
C - C a - H - N a - 0 - S r - Z r		C - C a - M g - 0 - S r	
$(\text{Zr}_{0,45}\text{Sr}_{1,36}\text{Ca}_{0,11}\text{Na}_{1,08})(\text{CO}_3)_3 \cdot$		$(\text{Sr}, \text{Ca})\text{Mg}(\text{CO}_3)_2$	c 3870
$2\text{H}_2\text{O}$	c 3967	C - C a - M n - 0	
C - C a - H - N a - O - U		$\text{Ca}_{1-x}\text{Mn}_x\text{CO}_3$	c 3915
$\text{Na}_2\text{CaUO}_2(\text{CO}_3)_3 \cdot 6\text{H}_2\text{O}$	c 4091	$\text{Mn}_x\text{Ca}_{1-x}\text{CO}_3$	c 3914
C - C a - H - O		C - C a - N	
$\text{CaCO}_3 \cdot \text{H}_2\text{O}$	c 3935	$\text{CaCN}_2$	c 4577
$\text{CaCO}_3 \cdot 6\text{H}_2\text{O}$	c 3936	$\text{Ca}(\text{C}_2\text{N})$	III/6
C - C a - H - O - P		C - C a - N a - 0	
$\text{Ca}_{9,9}(\text{OH})_2(\text{PO}_4)_{5,8}(\text{CO}_3)_{0,2}$	c 4063	$\text{Na}_2\text{Ca}(\text{CO}_3)_2$ (I)	c 3856
$\text{Ca}_{10}(\text{PO}_4, \text{CO}_3)_6(\text{OH})_2$	c 4063	$\text{Na}_2\text{Ca}(\text{CO}_3)_2$ (II)	c 3857
$\text{Ca}_{10}(\text{PO}_4)_6(\text{OH})_{2x}(\text{CO}_3)_{1-x}$	c 4062	$\text{Na}_2\text{Ca}(\text{CO}_3)_2$ (III)	c 3858
C - C a - H - 0 - P - G		$\text{Na}_2\text{Ca}_2(\text{CO}_3)_3$	c 3859
$\text{SrCa}_9(\text{PO}_4)_{6-y}(\text{OH})_{2-2x+3y}(\text{CO}_3)_x$	c 4068	C - C a - 0	
C - C a - H - 0 - R - S i - Y		$\text{CaCO}_3$ (I)	c 3850
$\text{Ca}_2(\text{Y}, \text{R})_2[(\text{Si}_4\text{O}_{12})(\text{CO}_3)] \cdot \text{H}_2\text{O}$	d 2371	$\text{CaCO}_3$ (II)	c 3851
C - C a - H - 0 - S - S i		$\text{CaCO}_3$ (III)	c 3852
$\text{Ca}_3(\text{CO}_3)(\text{SO}_4)(\text{SiO}_3) \cdot 15\text{H}_2\text{O}$	d 2361	$\text{CaCO}_3$ (IV)	c 3853
$\text{Ca}_3\text{H}_2[\text{SiO}_4(\text{CO}_3)(\text{SO}_4)] \cdot 13\text{H}_2\text{O}$	d 2361	$\text{CaCO}_3$ (V)	c 3854
$\text{Ca}_3\text{Si}(\text{SO}_4)(\text{CO}_3)(\text{OH})_6 \cdot 12\text{H}_2\text{O}$	d 2361	$\text{CaCO}_3$ (VI)	c 3855
C - C a - H - 0 - S i		C - C a - O - P	
$\text{Ca}_7[(\text{Si}_6\text{O}_{18})(\text{CO}_3)] \cdot 2\text{H}_2\text{O}$	d 2360	$\text{Ca}_{10}(\text{PO}_4)_6\text{CO}_3$	c 4055
C - C a - H - 0 - S i - Y		C - C a - 0 - P - P b	
$(\text{Ca}, \text{Y})_4\text{Si}_4\text{O}_{10}(\text{CO}_3)_3 \cdot 4\text{H}_2\text{O}$	d 2370	$\text{PbCa}_9(\text{PO}_4)_6\text{CO}_3$	c 4059
C - C a - H - O - U		C - C a - 0 - P - S r	
$2\text{CO}_2 \cdot 3\text{CaO} \cdot 7\text{UO}_{2,83} \cdot 10\text{H}_2\text{O}$	b 1760	$\text{SrCa}_9(\text{PO}_4)_6\text{CO}_3$	c 4056
$\text{CaUO}_2(\text{CO}_3)_2 \cdot 3\text{H}_2\text{O}$	c 4088	C - C a - 0 - P - Z n	
$\text{CaUO}_2(\text{CO}_3)_2 \cdot 5\text{H}_2\text{O}$	c 4089	$\text{ZnCa}_9(\text{PO}_4)_6\text{CO}_3$	c 4058B
$\text{Ca}_2\text{UO}_2(\text{CO}_3)_3 \cdot 10\text{H}_2\text{O}$	c 4090	C - C a - 0 - P b	
		$(\text{Pb}, \text{Ca})\text{CO}_3$	c 3901

## 2 Alphabetical formula index

<b>C - C a - 0 - P b - Z n</b> (Pb,Zn,Ca) <sub>2</sub> (CO <sub>3</sub> ) <sub>2</sub>	c 3902	<b>C - C d - H - N - N a - 0</b> Na <sub>2</sub> [Cd(CN) <sub>4</sub> ] · 3 H <sub>2</sub> O	c 4390
<b>C - C a - 0 - S i</b> Ca <sub>5</sub> (SiO <sub>4</sub> ) <sub>2</sub> (CO <sub>3</sub> ) (I)	d 2212	<b>C - C d - H - N - O</b> Cd(H <sub>2</sub> N—NH—COO) <sub>2</sub>	c 4714
Ca <sub>5</sub> (SiO <sub>4</sub> ) <sub>2</sub> (CO <sub>3</sub> ) (II)	d 2213	Cd(H;N-NH-COO), . H <sub>2</sub> O	c 4717
Ca <sub>5</sub> [(Si <sub>2</sub> O <sub>7</sub> )(CO <sub>3</sub> ) <sub>2</sub> ]	d 2214	<b>C - C d - H - N - 0 - R h</b> Cd <sub>3</sub> [Rh <sup>III</sup> (CN) <sub>6</sub> ] <sub>2</sub> · 12 H <sub>2</sub> O	c 4487
<b>C - C a - 0 - S r</b> Sr, - <sub>x</sub> Ca <sub>x</sub> CO <sub>3</sub> (I)	c 3868	<b>C - C d - H - N - S</b> [Cd(N <sub>2</sub> H <sub>4</sub> ) <sub>2</sub> ](SCN) <sub>2</sub>	c 4631
Sr, - <sub>x</sub> Ca <sub>x</sub> CO <sub>3</sub> (II)	c 3869	<b>C - C d - H g - N - S</b> Cd[Hg(SCN) <sub>4</sub> ]	c 4648
<b>C - C d - C l</b> C <sub>6,8</sub> CdCl <sub>2</sub>	c 3616	<b>C - C d - H g - N - S - Z n</b> Cd <sub>x</sub> Zn <sub>1-x</sub> [Hg(SCN) <sub>4</sub> ]	c 4649
C <sub>2,x</sub> CdCl <sub>2</sub>	c 3617	<b>C - C d - H g - N - S e</b> Cd[Hg(SeCN) <sub>4</sub> ]	c 4698
C <sub>3,x</sub> CdCl <sub>2</sub>	c 3618	<b>C - C d - K - N</b> K <sub>2</sub> [Cd(CN) <sub>4</sub> ]	c 4224
<b>C - C d - C l - H - N - S</b> Cd[SC(NH—NH <sub>2</sub> ) <sub>2</sub> ] <sub>2</sub> Cl <sub>2</sub>	a 2543A	<b>C - C d - K - N - R b</b> RbK[Cd(CN) <sub>4</sub> ]	c 4226
<b>C - C d - C o - H - N - O</b> Cd <sub>3</sub> [Co <sup>III</sup> (CN) <sub>6</sub> ] <sub>2</sub> · x H <sub>2</sub> O	c 4464	<b>C - C d - M g - 0</b> Cd <sub>1-x</sub> Mg <sub>x</sub> CO <sub>3</sub> (I)	c 3885
<b>C - C d - C o - H g - N - S</b> Co <sub>x</sub> Cd <sub>1-x</sub> [Hg(SCN) <sub>4</sub> ]	c 4657	Cd <sub>1-x</sub> Mg <sub>x</sub> CO <sub>3</sub> (II)	c 3886
<b>C - C d - C o - H g - N - S - Z n</b> Co <sub>y</sub> Cd <sub>x</sub> Zn <sub>1-x-y</sub> [Hg(SCN) <sub>4</sub> ]	c 4658	<b>C - C d - M n - 0</b> Mn, - <sub>x</sub> Cd <sub>x</sub> CO <sub>3</sub>	c 3907
<b>C - C d - C o - N</b> Cd <sub>3</sub> [Co <sup>III</sup> (CN) <sub>6</sub> ] <sub>2</sub>	c 4364	<b>C - C d - N</b> Cd(CN) <sub>2</sub>	c 4175
<b>C - C d - C o - O</b> Co, - <sub>x</sub> Cd <sub>x</sub> CO <sub>3</sub>	c 3918	<b>C - C d - N - N a</b> Na <sub>2</sub> [Cd(CN) <sub>4</sub> ]	c 4223
<b>C - C d - &amp; - H - N - O</b> Cd <sub>3</sub> [Cr(CN) <sub>6</sub> ] <sub>2</sub> · x H <sub>2</sub> O	c 4394	<b>C - C d - N - P d</b> Cd[Pd <sup>IV</sup> (CN) <sub>6</sub> ]	c 4382
<b>C - C d - C r - N</b> Cd <sub>3</sub> [Cr <sup>III</sup> (CN) <sub>6</sub> ] <sub>2</sub>	c 4238	<b>C - C d - N - R b</b> Rb <sub>2</sub> [Cd(CN) <sub>4</sub> ]	c 4225
<b>C - C d - C s - F e - H - N - O</b> Cs <sub>2</sub> Cd[Fe <sup>II</sup> (CN) <sub>6</sub> ] · 1,66 H <sub>2</sub> O	c 4430	<b>C - C d - N - T l</b> Tl <sub>2</sub> [Cd(CN) <sub>4</sub> ]	c 4227
Cs <sub>4</sub> Cd <sub>4</sub> [Fe <sup>II</sup> (CN) <sub>6</sub> ] <sub>3</sub> · 5 H <sub>2</sub> O	c 4431	<b>C - C d - O</b> CdCO <sub>3</sub>	c 3884
<b>C - C d - C s - F e - N</b> Cs <sub>2</sub> Cd[Fe <sup>II</sup> (CN) <sub>6</sub> ]	c 4282	<b>C - C d - 0 - Z n</b> Cd, - <sub>x</sub> Zn <sub>x</sub> CO <sub>3</sub>	c 3888
Cs <sub>4</sub> Cd <sub>4</sub> [Fe <sup>II</sup> (CN) <sub>6</sub> ] <sub>3</sub>	c 4283	<b>C - C e - D y - H - L a - O</b> (Dy,Ce,La) <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> · 8 H <sub>2</sub> O	c 3961
<b>C - C d - F e - K - N</b> K <sub>1,80</sub> Cd <sub>1,10</sub> [Fe <sup>II</sup> (CN) <sub>6</sub> ]	c 4281	<b>C - C e - F - H - L a - N d - O</b> (Nd,Ce,La,...)(OH,F)CO <sub>3</sub>	c 4040
K <sub>2</sub> Cd[Fe <sup>II</sup> (CN) <sub>6</sub> ]	c 4280	<b>C - C e - F - L a - N d - 0</b> (Nd,La,Ce,...)F(CO <sub>3</sub> )	c 3981
<b>C - C d - F e - N</b> Cd <sub>3</sub> [Fe <sup>III</sup> (CN) <sub>6</sub> ] <sub>2</sub>	c 4331	<b>C - C e - F e - L a - M g - N d - O - P</b> (Fe,Mg)(Nd,Pr,Ce,La) <sub>2</sub> (CO <sub>3</sub> ) <sub>4</sub>	c 3895
<b>C - C d - F e - O</b> CdFe(CO) <sub>4</sub>	c 3763	<b>C - C e - H - N - O - S</b> Ce(SCN) <sub>3</sub> · 7 H <sub>2</sub> O	c 4609
<b>C - C d - H - H g - N - O</b> CdHg(NO <sub>3</sub> ) <sub>2</sub> (CN) <sub>2</sub> · x H <sub>2</sub> O	c 4205	<b>C - C e - H - N a - 0</b> Na <sub>6</sub> [Ce(CO <sub>3</sub> ) <sub>5</sub> ] · 12 H <sub>2</sub> O	c 3943
<b>C - C d - H - k - N - 0</b> Cd <sub>3</sub> [Ir <sup>III</sup> (CN) <sub>6</sub> ] <sub>2</sub> · x H <sub>2</sub> O	c 4504		
<b>C - C d - H - K - N - O - S</b> K <sub>2</sub> [Cd(SCN) <sub>4</sub> ] · 2 H <sub>2</sub> O	c 4671		
K <sub>2</sub> [Cd(SCN) <sub>4</sub> ] · 3 H <sub>2</sub> O	c 4672		
<b>C - C d - H - M D - N - 0</b> Cd <sub>3</sub> [Mn <sup>III</sup> (CN) <sub>6</sub> ] <sub>2</sub> · 6 H <sub>2</sub> O	c 4409		
<b>C - C d - H - M O - N - 0</b> Cd <sub>2</sub> [Mo(CN) <sub>8</sub> ] · 2 N <sub>2</sub> H <sub>4</sub> · 4 H <sub>2</sub> O	c 4537		

## 2 Alphabetisches Formelverzeichnis

<b>C - Ce - N</b>			
CeC <sub>x</sub> N <sub>y</sub> (I)	c	3690	
CeC <sub>x</sub> N <sub>y</sub> (II)	c	3691	
CeC <sub>x</sub> N <sub>y</sub> (III)	c	3692	
<b>C - Ce - Na - O - Si - Ti</b>			
Na <sub>2</sub> Ce <sub>2</sub> Ti[(SiO <sub>4</sub> )(CO <sub>3</sub> ) <sub>2</sub> O <sub>2</sub> ]	d	2230	
<b>C - Ce - O</b>			
CeCO	c	3653	
CeC <sub>x</sub> O <sub>y</sub>	c	3654	
<b>C - Ce - O - U</b>			
(U,Ce)CO <sub>x</sub>	III/6		
<b>c - cl</b>			
C <sub>16</sub> Cl <sub>2</sub>	c	3448	
<b>c - cl - co</b>			
C <sub>5,5</sub> CoCl <sub>2,07</sub>	c	3603	
C <sub>15</sub> CoCl <sub>2,07</sub>	c	3604	
<b>C - Cl - Co - H - N</b>			
[Co(NH <sub>3</sub> ) <sub>5</sub> CN]Cl <sub>2</sub>	c	4512	
<b>C - Cl - Co - H - N - Na - O</b>			
[Co <sub>3</sub> (NH <sub>3</sub> ) <sub>8</sub> (OH) <sub>2</sub> (NO <sub>2</sub> ) <sub>2</sub> (CN) <sub>2</sub> ](ClO <sub>4</sub> ) <sub>3</sub> · NaClO <sub>4</sub> · 2H <sub>2</sub> O	c	4514	
<b>C - Cl - Co - H - N - O</b>			
[Co(NH <sub>3</sub> ) <sub>4</sub> CO <sub>3</sub> ]ClO <sub>4</sub>	c	4141	
<b>C - Cl - Co - H - N - S</b>			
[Co(NH <sub>3</sub> ) <sub>5</sub> SCN]Cl <sub>2</sub>	c	4686	
<b>c - cl - co - o</b>			
Co <sub>4</sub> (CO) <sub>12</sub> · CCl <sub>4</sub>	c	3786	
<b>C - Cl - Co - O - Si</b>			
Co(SiCl <sub>3</sub> )(CO) <sub>4</sub>	c	3829	
<b>C - Cl - Cr</b>			
C <sub>21</sub> CrCl <sub>3</sub>	c	3580	
C <sub>22...29</sub> CrCl <sub>3</sub>	c	3581	
<b>C - Cl - Cr - O</b>			
C <sub>27,5</sub> CrO <sub>2</sub> Cl <sub>2</sub>	c	3582	
<b>C - Cl - Cs - Cu - Fe - N</b>			
Cs <sub>2</sub> Cu <sub>5</sub> [Fe <sup>II</sup> (CN) <sub>6</sub> ] <sub>3</sub> · xCsCl	c	4556	
<b>C - Cl - Cs - H - O - RU</b>			
Cs <sub>2</sub> [RuCl <sub>4</sub> (CO)(H <sub>2</sub> O)]	c	3801	
<b>c - cl - cu</b>			
C <sub>4,9</sub> CuCl <sub>2</sub>	c	3610	
<b>C - Cl - Cu - H - O - Pb - S</b>			
CuPb <sub>4</sub> (SO <sub>4</sub> ) <sub>2</sub> O(OH,Cl) <sub>2</sub> CO <sub>3</sub>	c	4054	
<b>C - Cl - Dy</b>			
C <sub>19</sub> DyCl <sub>3</sub>	c	3623	
<b>C - Cl - Er</b>			
C <sub>23,3</sub> ErCl <sub>3,1</sub>	c	3625	
<b>C - Cl - EU</b>			
C <sub>37,1</sub> EuCl <sub>3,1</sub>	c	3620	
<b>C - Cl - F - Sb</b>			
C <sub>10</sub> SbF <sub>3</sub> Cl <sub>2</sub>	c	3571	
C <sub>20</sub> SbF <sub>2,9</sub> Cl <sub>2,0</sub>	c	3572	
C <sub>30</sub> SbF <sub>3,1</sub> Cl <sub>1,7</sub>	c	3573	
<b>C - Cl - Fe</b>			
C <sub>6</sub> FeCl <sub>3</sub>	c	3593	
C <sub>9</sub> FeCl <sub>2</sub>	c	3591	
C <sub>12</sub> FeCl <sub>3</sub>	c	3594	
C <sub>15,8</sub> FeCl <sub>2</sub>	c	3592	
C <sub>18</sub> FeCl <sub>3</sub>	c	3595	
C <sub>24</sub> FeCl <sub>3</sub>	c	3596	
<b>C - Cl - Fe - H - N</b>			
H <sub>3+x</sub> [Fe <sup>II</sup> <sub>x</sub> Fe <sup>III</sup> <sub>1-x</sub> Cl <sub>3</sub> (CN) <sub>3</sub> ](NH <sub>4</sub> ) <sub>6</sub> [Fe <sup>II</sup> (CN) <sub>6</sub> ]Cl <sub>2</sub>	c	4557	
	c	4555	
<b>C - Cl - Ga</b>			
C <sub>9</sub> GaCl <sub>3,3</sub>	c	3556	
C <sub>18</sub> GaCl <sub>3,4</sub>	c	3557	
C <sub>35</sub> GaCl <sub>3,5</sub>	c	3558	
<b>C - Cl - Cd</b>			
C <sub>23,3</sub> GdCl <sub>3,1</sub>	c	3621	
<b>C - Cl - Cd - H - O</b>			
Gd(OH,Cl)CO <sub>3</sub>	c	4044	
<b>C - Cl - Ge - O - Ru</b>			
Ru(CO) <sub>4</sub> (GeCl <sub>3</sub> ) <sub>2</sub> (I)	d	3123	
Ru(CO) <sub>4</sub> (GeCl <sub>3</sub> ) <sub>2</sub> (II)	d	3124	
<b>C - Cl - H - K - N - O - Pt</b>			
K <sub>2</sub> [Pt(CN) <sub>4</sub> ]Cl <sub>0,32</sub> · xH <sub>2</sub> O	c	4561	
<b>C - Cl - H - La - O</b>			
La(OH,Cl)(CO <sub>3</sub> )	c	4041	
<b>C - Cl - H - Mg - N - O - Pt</b>			
Mg[Pt(CN) <sub>4</sub> ]Cl <sub>0,28</sub> · 7H <sub>2</sub> O	c	4562	
<b>C - Cl - H - Mg - O</b>			
Mg <sub>2</sub> Cl <sub>2</sub> CO <sub>3</sub> · 7H <sub>2</sub> O	c	4076	
Mg <sub>2</sub> (OH)Cl(CO <sub>3</sub> ) · 3H <sub>2</sub> O	c	4128	
<b>C - Cl - H - N - O - RU</b>			
[Ru(NH <sub>3</sub> ) <sub>5</sub> (CO)]Cl <sub>2</sub>	a	2541	
<b>C - Cl - H - N - Ti</b>			
H <sub>2</sub> [Ti(CN) <sub>2</sub> Cl <sub>4</sub> ]	c	2542	
H <sub>n</sub> [TiCl <sub>4-x</sub> (CN) <sub>n</sub> ]	a	2543	
	c	2543	
	a	2542	
	a	2543	
<b>C - Cl - H - N d - O</b>			
Nd(OH,Cl)CO <sub>3</sub>	c	4042	
<b>C - Cl - H - O</b>			
C <sub>24</sub> ClO <sub>4</sub> <sup>⊖</sup> · 2HClO <sub>4</sub>	c	3481	
C <sub>48</sub> ClO <sub>4</sub> <sup>⊖</sup> · 2HClO <sub>4</sub>	c	3482	
C <sub>72</sub> ClO <sub>4</sub> <sup>⊖</sup> · 2HClO <sub>4</sub>	c	3483	
C <sub>96</sub> ClO <sub>4</sub> <sup>⊖</sup> · 2HClO <sub>4</sub>	c	3484	
C <sub>120</sub> ClO <sub>4</sub> <sup>⊖</sup> · 2HClO <sub>4</sub>	c	3485	
<b>C - Cl - H - O - Pb</b>			
Pb <sub>4</sub> (OH) <sub>4</sub> CO <sub>3</sub> (ClO <sub>4</sub> ) <sub>10</sub> · 6H <sub>2</sub> O	c	4132	
<b>C - Cl - H - O - S</b>			
8CCl <sub>4</sub> · 16H <sub>2</sub> S · 136H <sub>2</sub> O	b	32	
C <sub>24</sub> HSO <sub>3</sub> Cl	c	3491	
C <sub>x</sub> ClSO <sub>3</sub> <sup>⊖</sup> · yClSO <sub>3</sub> H	c	3489	

## 2 Alphabetical formula index

$C_{2x}^{\oplus}ClSO_3^{\ominus} \cdot yClSO_3H$	c 3490	<b>C - Cl - N - Na</b>	
$C_{4x}^{\oplus}ClSO_3^{\ominus} \cdot yClSO_3H$	c 3492	$NaCl_x(CN)_{1-x}$	c 4196
<b>C - Cl - H - O - Se</b>		<b>C - Cl - N - S</b>	
$8CCl_4 \cdot 16H_2Se \cdot 136H_2O$	b 35	$(SNCCl)_4$	c 1132
<b>C - Cl - H - O - S m</b>		<b>C - Cl - N - S b</b>	
$Sm(OH,Cl)CO_3$	c 4043	$[C(N_3)_3]^{\oplus}SbCl_6^{\ominus}$	a 2766
<b>C - Cl - H - Pt</b>		<b>C - Cl - Nb</b>	
$C_n^{\oplus}HPtCl_6^{\ominus} \cdot 3PtCl_4$	c 3502	$C_{40}NbCl_{5,2}$	c 3578
<b>C - Cl - Hf</b>		<b>C - Cl - Ni</b>	
$C_{45,7}HfCl_{4,77}$	c 3577	$C_{13}NiCl_{2,04}$	c 3605
<b>C - Cl - Hg</b>		<b>C - Cl - O</b>	
$C_{21...26}HgCl_{2,1}$	c 3619	$C_{12}Cl_2O_7$	c 3511
<b>C - Cl - Hg - N - S</b>		$C_{24}Cl_2O_7$	c 3512
$HgCl(SCN)$	c 4636	$C_{36}Cl_2O_7$	c 3513
<b>C - Cl - Ho</b>		$C_{4x}Cl_2O_7$	c 3514
$C_{20,3}HoCl_{3,1}$	c 3624	$C_{5x}Cl_2O_7$	c 3515
<b>C - Cl - In</b>		$C_{6x}Cl_2O_7$	c 3516
$C_{16}InCl_3$	c 3559	$C_{7x}Cl_2O_7$	c 3517
$C_{25...31}InCl_3$	c 3560	<b>C - Cl - O - P b</b>	
$C_{32...45}InCl_3$	c 3561	$Pb_2Cl_2(CO_3)$	c 3989
<b>C - Cl - II - O</b>		<b>C - Cl - O - R h</b>	
$Ir(CO)_3Cl$	c 3803	$Rh(CO)_2Cl$	c 3802
<b>C - Cl - J</b>		<b>C - Cl - O - Ru - Sn</b>	
$C_4J_{0,45}Cl_{0,55}$	c 3454	$Ru_2(SnCl_3)(CO)_5Cl_3$	c 3800
$C_8J_{0,45}Cl_{0,55}$	c 3455	<b>C - Cl - OS</b>	
$C_{12}J_{0,45}Cl_{0,55}$	c 3456	$C_{2x}OsCl_3$	c 3599
$C_{16}J_{0,45}Cl_{0,55}$	c 3457	$C_{3x}OsCl_3$	c 3600
$C_{20}J_{0,45}Cl_{0,55}$	c 3458	$C_{4x}OsCl_3$	c 3601
$C_{24}J_{0,45}Cl_{0,55}$	c 3459	$C_{5x}OsCl_3$	c 3602
<b>C - Cl - K - Na - O - S</b>		<b>C - Cl - PI</b>	
$KNa_{22}(SO_4)_9Cl(CO_3)_2$	c 4050	$C_{2x}PdCl_2$	c 3606
<b>c - Cl - Lu</b>		$C_{3x}PdCl_2$	c 3607
$C_{34,8}LuCl_3$	c 3629	$C_{4x}PdCl_2$	c 3608
<b>C - Cl - Mg</b>		<b>c - Cl - P t</b>	
$C_{\approx 13}MgCl_2$	c 3550	$C_{42...51}PtCl_{4,5}$	c 3609
$C_{\approx 26}MgCl_2$	c 3551	<b>C - Cl - Re</b>	
$C_{\approx 40}MgCl_2$	c 3552	$C_{13}ReCl_{4,3}$	c 3590
<b>C - Cl - Mg - Na - O</b>		<b>C - Cl - Ru</b>	
$Na_3MgCl(CO_3)_2$	c 3987	$C_xRuCl_3$	c 3597
<b>C - Cl - Mn</b>		$C_{2x}RuCl_3$	c 3598
$C_{6,4}MnCl_{2,06}$	c 3588	<b>C - Cl - S b</b>	
$C_{12}MnCl_{2,07}$	c 3589	$C_{12}SbCl_5$	c 3565
<b>C - Cl - Mn - O</b>		$C_{24}SbCl_5$	c 3566
$MnCl(CO)_5$	c 3798	$C_{36}SbCl_5$	c 3567
<b>C - Cl - Mn - O - Sn</b>		$C_{48}SbCl_5$	c 3568
$SnCl[Mn(CO)_5]_3$	c 3799	$C_{59}SbCl_{5,6}$	c 3569
<b>C - Cl - Mo</b>		$C_{83}SbCl_{5,8}$	c 3570
$C_{18,6}MoCl_5$	c 3583	<b>C - Cl - Ta</b>	
$C_{27}MoCl_5$	c 3584	$C_{27}TaCl_5$	c 3579
$C_{69}MoCl_5$	c 3585	<b>C - Cl - T b</b>	
<b>C - Cl - MO - O</b>		$C_{18,7}TbCl_{3,2}$	c 3622
$C_{41}MoOCl_{4,1}$	c 3586		

<b>C-Cl-Tl</b>			
$C_{8,2}TlCl_{3,3}$	c	3562	
$C_{18,5}TlCl_{3,2}$	c	3563	
$C_xTlCl_{3+y}$	c	3564	
<b>C-Cl-Tm</b>			
$C_{2x}TmCl_3$	c	3626	
$C_{3x}TmCl_3$	c	3627	
<b>c - c l - u</b>			
$C_{20}UCl_{4,98}$	c	3630	
$C_{37}UCl_5$	c	3631	
<b>C-Cl-W</b>			
$C_{70}WCl_6$	c	3587	
<b>C-Cl-Y</b>			
$C_{2x}YCl_3$	c	3574	
$C_{3x}YCl_3$	c	3575	
<b>C - c l - M</b>			
$C_{25,4}YbCl_{3,1}$	c	3628	
<b>C-Cl-Zn</b>			
$C_{16,6}ZnCl_2$	c	3615	
<b>C-Cl-Zr</b>			
$C_{23,8}ZrCl_{4,15}$	c	3576	
<b>C-Co-Cr-Fe-Mo-N-Ni-W</b>			
$(Ni,Co,Fe,Cr)_8(Mo,W)_2(C,N)_2$	III/6		
<b>C-Co-Cr-H-N</b>			
$[Co(NH_3)_6][Cr^{III}(CN)_6]$	c	4526	
<b>C-Co-Cr-H-N-O</b>			
$[Co(NH_3)_5H_2O][Cr^{III}(CN)_6]$	c	4527	
$Co_3[Cr(CN)_6]_2 \cdot xH_2O$	c	4397	
<b>C-Co-Cr-Mo-N-Ni-Si-W</b>			
$(Ni_{0,58}Co_{0,30}Si_{0,12})_3(Cr_{0,44}Mo_{0,49}W_{0,07})_3(C_{0,95}N_{0,05})$	c	3736	
<b>C-Co-Cr-N</b>			
$Co_3[Cr^{III}(CN)_6]_2$	c	4241	
$Cr[Co^{III}(CN)_6]$	c	4371	
<b>C-Co-Cs-Fe-H-N-O</b>			
$Cs_2Co[Fe^{II}(CN)_6] \cdot 4H_2O$	c4443		
$Cs_4Co_4[Fe^{II}(CN)_6]_3 \cdot 3,9H_2O$	c4444		
<b>C-Co-Cs-Fe-N</b>			
$Cs_2Co[Fe^{II}(CN)_6]$	c	4308	
$Cs_4Co_4[Fe^{II}(CN)_6]_3$	c	4309	
<b>C-Co-Cs-H-O</b>			
$Cs_2[Co_6(CO)_{15}] \cdot 3H_2O$	c	3784	
<b>C-Co-Cs-Li-N</b>			
$Cs_2Li[Co^{III}(CN)_6]$	c	4358	
<b>C-Co-Cs-N</b>			
$Cs_3[Co^{III}(CN)_6]$	c	4357	
<b>C-Co-Cu-H-N-O</b>			
$Cu_3[Co^{III}(CN)_6]_2 \cdot xH_2O$	c	4462	
<b>C-Co-Cu-N</b>			
$Cu_3^{II}[Co^{III}(CN)_6]$	c	4359	
$Cu_3^{II}[Co^{III}(CN)_6]_2$	c	4360	
<b>C-Co-D-N</b>			
$D_3Co^{III}(CN)_6$	c	4350	
<b>C-Co-F-H-N-Si</b>			
$[Co(NH_3)_5CN]SiF_6$	c	4571	
<b>C-Co-F-O-Si</b>			
$Co(SiF_3)(CO)_4$	c	3828	
<b>C-Co-Fe-H-Mg-Ni-O</b>			
$(Ni_{5,56}Fe_{0,28}Mg_{0,14}Co_{0,02})Fe_2^{III} \cdot (OH)_{16}(CO_3) \cdot 4H_2O$	c	4126	
<b>C-Co-Fe-H-N</b>			
$[Co(NH_3)_6][Fe^{III}(CN)_6]$	c	4528	
$(NH_4)_2Co[Fe^{II}(CN)_6]$	c	4306	
<b>C-Co-Fe-H-N-O</b>			
$Co[Fe(CN)_5NO] \cdot 2H_2O$	c	4549	
$Co[Fe(CN)_5NO] \cdot 5,5H_2O$	c	4550	
$[Co(NH_3)_5H_2O][Fe^{III}(CN)_6]$	c	4529	
$Co_2[Fe(CN)_6] \cdot 2H_2O$	c4442		
$Co_2[Fe^{II}(CN)_6] \cdot xH_2O$	c4442		
$Co_3[Fe(CN)_5(CO)]_2 \cdot xH_2O$	c	4554	
$Co_3[Fe^{III}(CN)_6]_2 \cdot 3H_2O$	c	4457	
$Fe^{III}[Co^{III}(CN)_6] \cdot 6H_2O$	c	4467	
$Fe_3^{II}[Co^{III}(CN)_6]_2 \cdot xH_2O$	c	4466	
<b>C-Co-Fe-K-N</b>			
$K_{1,10}Co_{1,44}[Fe^{II}(CN)_6]$	c	4305	
$K_2Co[Fe^{II}(CN)_6]$	c	4304	
<b>C-Co-Fe-N</b>			
$Co_2^{II}[Fe^{II}(CN)_6]$	c	4301	
$Co_3[Fe^{III}(CN)_6]_2$	c	4342	
$Co_4^{III}[Fe^{II}(CN)_6]_3$	c	4302	
$Fe_3^{II}[Co^{III}(CN)_6]_2$	c	4373	
<b>C-Co-Fe-N-Na</b>			
$Na_2Co[Fe^{II}(CN)_6]$	c	4303	
<b>C-Co-Fe-N-Rb</b>			
$Rb_2Co[Fe^{II}(CN)_6]$	c	4307	
<b>C-Co-Fe-O-S</b>			
$FeCo_2(CO)_9S$	c	3819	
<b>C-Co-Fe-O-Se</b>			
$FeCo_2(CO)_9Se$	c	3822	
<b>C-Co-Fe-O-Te</b>			
$FeCo_2(CO)_9Te$	c	3823	
<b>C-Co-H-Ir-N-O</b>			
$Co_3[Ir^{III}(CN)_6]_2 \cdot xH_2O$	c	4508	
<b>C-Co-H-J-N-O</b>			
$[Co(NH_3)_5CO_3]J \cdot H_2O$	c	4140	
<b>C-Co-H-K-N-O</b>			
$K[Co(NH_3)_2(NO_2)_2CO_3] \cdot 2H_2O$	c	4143	
<b>C-Co-H-K-N-O-S</b>			
$K_2[Co(SCN)_4] \cdot 3H_2O$	c	4677	
<b>C-Co-H-K-O</b>			
$K_4[Co_6(CO)_{14}] \cdot 6H_2O$	c	3782	
$K_4[Co_6(CO)_{14}] \cdot 8H_2O$	c	3783	
<b>C-Co-H-Mn-N-O</b>			
$Co_3^{II}[Mn^{III}(CN)_6]_2 \cdot 6H_2O$	c	4412	
$Mn_3[Co^{III}(CN)_6]_2 \cdot xH_2O$	c	4465	

## 2 Alphabetical formula index

<b>C - C o - H - N</b>		<b>C - C o - K - N</b>	
$[\text{Co}(\text{NH}_3)_6][\text{Co}^{\text{III}}(\text{CN})_6]$	c 4533	$\text{K}_3[\text{Co}^{\text{III}}(\text{CN})_6]$ (I)	c 4351
$\text{H}_3\text{Co}^{\text{III}}(\text{CN})_6$	c 4349	$\text{K}_3[\text{Co}^{\text{III}}(\text{CN})_6]$ (II)	c 4352
<b>C - C o - H - N - N a - 0</b>		$\text{K}_3[\text{Co}^{\text{III}}(\text{CN})_6]$ (III)	c 4353
$\text{Na}_2[\text{Co}(\text{CN})_5\text{NO}] \cdot 2\text{H}_2\text{O}$	c 4553	$\text{K}_3[\text{Co}^{\text{III}}(\text{CN})_6]$ (IV)	c 4354
$\text{Na}_3[\text{Co}^{\text{III}}(\text{CN})_6] \cdot 2\text{H}_2\text{O}$	c 4460	<b>C - C o - K - N - N a</b>	
<b>C - C o - H - N - N a - O - S</b>		$\text{K}_2\text{Na}[\text{Co}^{\text{III}}(\text{CN})_6]$	c 4355
$\text{Na}_2[\text{Co}(\text{SCN})_4] \cdot 8\text{H}_2\text{O}$	c 4676	<b>C - C o - M n - N</b>	
<b>C - C o - H - N - N i - 0</b>		$\text{Co}_3^{\text{II}}[\text{Mn}^{\text{III}}(\text{CN})_6]_2$	c 4251
$\text{Ni}_3[\text{Co}^{\text{III}}(\text{CN})_6]_2 \cdot x\text{H}_2\text{O}$	c 4469	$\text{Mn}_3^{\text{II}}[\text{Co}^{\text{III}}(\text{CN})_6]_2$	c 4372
<b>C - C o - H - N - O</b>		<b>C - C o - M n - 0</b>	
$\text{Co}(\text{CN})_2 \cdot x\text{H}_2\text{O}$	c 4459	$\text{Co}, -_x\text{Mn}_x\text{CO}_3$	c 3919
$\text{Co}(\text{CN})_x \cdot y\text{H}_2\text{O}$	c 4459	<b>C - C o - N</b>	
$[\text{Co}(\text{NH}_3)_5\text{H}_2\text{O}][\text{Co}^{\text{III}}(\text{CN})_6]$	c 4534	$\text{Co}(\text{CN})_2$	c 4348
$[\text{Co}(\text{NH}_3)_4(\text{H}_2\text{O})_2][\text{Co}^{\text{III}}(\text{CN})_6]$	c 4535	$\text{Co}_5^{\text{II}}[\text{Co}^{\text{III}}(\text{CN})_6]$	c 4348
$\text{Co}(\text{N}_2\text{H}_4)_2(\text{H}_2\text{N}-\text{NH}-\text{COO})_2$	c 4723	$\text{Co}_3^{\text{II}}[\text{Co}^{\text{III}}(\text{CN})_6]_2$	c 4374
$[\text{Co}^{\text{III}}(\text{CN})_3(\text{NH}_3)_3] \cdot 0,33\text{H}_2\text{O}$	c 4531	$\text{Co}_5(\text{CN})_{12}$	c 4374
$\text{Co}_2^{\text{II}}[\text{Co}^{\text{II}}(\text{CN})_6] \cdot x\text{H}_2\text{O}$	c 4459	<b>C - C o - N - N ' h - 0</b>	
$[\text{Co}_2^{\text{III}}(\text{CN})_6(\text{NH}_3)_5] \cdot \text{H}_2\text{O}$	c 4532	$\text{CoNb}_2(\text{C}_3\text{N}_3\text{O})_x$	c 3740
$\text{Co}_3(\text{CN})_6 \cdot x\text{H}_2\text{O}$	c 4459	<b>C - C o - N - N i</b>	
$[\text{Co}_3(\text{CN})_2\{(\text{OH})_4\}(\text{NH}_3)_8][\text{Co}_2 \cdot (\text{NO}_2)_6\{(\text{OH})_2, \text{NO}_2\}] \cdot \text{H}_2\text{O}$	c 4573	$\text{Ni}_3[\text{Co}^{\text{III}}(\text{CN})_6]_2$	c 4376
$\text{Co}_3^{\text{II}}[\text{Co}^{\text{III}}(\text{CN})_6]_2 \cdot x\text{H}_2\text{O}$	c 4468	<b>C - C o - N - R b</b>	
$\text{Co}_5(\text{CN})_{12} \cdot x\text{H}_2\text{O}$	c 4468	$\text{Rb}_3[\text{Co}^{\text{III}}(\text{CN})_6]$	c 4356
$\text{H}_3[\text{Co}^{\text{III}}(\text{CN})_6] \cdot x\text{H}_2\text{O}$	c 4349	<b>C - C o - N - T l</b>	
$(\text{NH}_4)_3[\text{Co}^{\text{III}}(\text{CN})_6] \cdot 0,5\text{H}_2\text{O}$	c 4461	$\text{Co}^{\text{II}}\text{Tl}[\text{Co}^{\text{III}}(\text{CN})_6]$	c 4375
$(\text{N}_2\text{H}_5)_2\text{Co}(\text{H}_2\text{N}-\text{NH}-\text{COO})_2 \cdot (\text{CO}_3)$	c 4726	$\text{Tl}_3[\text{Co}^{\text{III}}(\text{CN})_6]$ (I)	c 4367
<b>C - C o - H - N - 0 - R h</b>		$\text{Tl}_3[\text{Co}^{\text{III}}(\text{CN})_6]$ (II)	c 4368
$\text{Co}_3[\text{Rh}^{\text{III}}(\text{CN})_6]_2 \cdot 12\text{H}_2\text{O}$	c 4490	<b>C - C o - N - Z n</b>	
<b>C - C o - H - N - O - S</b>		$\text{Zn}_3[\text{Co}^{\text{III}}(\text{CN})_6]_2$	c 4363
$[\text{Co}(\text{NH}_3)_4\text{CO}_3]_2\text{SO}_4 \cdot 3\text{H}_2\text{O}$	c 4142	<b>c - c o - o</b>	
$[\text{Co}(\text{NH}_3)_5\text{SCN}](\text{NO}_3)_2$	c 4651	$\text{CoCO}_3$	c 3917
$[\text{Co}_2\text{O}_2(\text{NH}_3)_{10}](\text{SCN})_4$	c 4690	$\text{Co}_2(\text{CO})_8$	c 3769
<b>C - C o - H - N - 0 - Z n</b>		$\text{Co}_4(\text{CO})_{12}$	c 3768
$\text{Zn}_3[\text{Co}^{\text{III}}(\text{CN})_6]_2 \cdot x\text{H}_2\text{O}$	c 4463	$\text{Co}_6(\text{CO})_{16}$	c 3767
<b>C - C o - H - N - S</b>		$\text{Co}_8\text{C}_6(\text{CO})_{24}$	c 3830
$\text{Co}(\text{NH}_3)_5(\text{SCN})_3$	c 4625	<b>c - c o - o - s</b>	
$[\text{Co}(\text{N}_2\text{H}_4)_2](\text{SCN})_2$	c 4634	$\text{Co}_3(\text{CO})_9\text{S}$	c 3817
<b>C - C o - H - O</b>		$[\text{Co}_3(\text{CO})_7\text{S}]_2\text{S}_2$	c 3818
$\text{HCo}(\text{CO})_4$	c 3794	<b>C - C o - 0 - S b</b>	
<b>C - C o - H g - N</b>		$\text{Co}_4\text{Sb}_4(\text{CO})_{12}$	c 3773
$\text{Hg}_3^{\text{I}}[\text{Co}^{\text{III}}(\text{CN})_6]$	c 4365	<b>C - C o - O - S e</b>	
$\text{Hg}_3^{\text{II}}[\text{Co}^{\text{III}}(\text{CN})_6]_2$	c 4366	$\text{Co}_3(\text{CO})_9\text{Se}$	c 3821
<b>C - C o - H g - N - S</b>		<b>C - C o - 0 - Z n</b>	
$\text{Co}[\text{Hg}(\text{SCN})_4]$	c 4655	$\text{Zn}[\text{Co}(\text{CO})_4]_2$	c 3770
<b>C - C o - H g - N - S - i n</b>		<b>C - C r - C s - H - O</b>	
$\text{Co}_x\text{Zn}_{1-x}[\text{Hg}(\text{SCN})_4]$	c 4656	$\text{Cs}_2\text{Cr}(\text{CO}_3)_2 \cdot 1,5\text{H}_2\text{O}$	c 3973
<b>C - C o - H g - N - S e</b>		<b>C - C r - C s - L i - N</b>	
$\text{Co}[\text{Hg}(\text{SeCN})_4]$	c 4699	$\text{Cs}_2\text{Li}[\text{Cr}(\text{CN})_6]$ (I)	c 4235
<b>C - C o - H g - 0</b>		$\text{Cs}_2\text{Li}[\text{Cr}^{\text{III}}(\text{CN})_6]$ (II)	c 4235
$\text{Hg}[\text{Co}(\text{CO})_4]_2$	c 3771	<b>C - C r - C u - H - N - O</b>	
		$\text{Cu}_3[\text{Cr}(\text{CN})_6]_2 \cdot x\text{H}_2\text{O}$	c 4392

## 2 Alphabetisches Formelverzeichnis

<b>C - Cr - Cu - N</b>			
$\text{Cu}_2[\text{Cr}^{\text{II}}(\text{CN})_6]$	c	4233	
$\text{Cu}_3[\text{Cr}^{\text{III}}(\text{CN})_6]_2$	c	4236	
<b>C - Cr - F - O</b>			
$\text{C}_{15,4}\text{CrO}_2(\text{CF}_3\text{CO}_2)_2$	c	3519	
$\text{C}_{30}\text{CrO}_2(\text{CF}_3\text{CO}_2)_2$	c	3520	
<b>C - Cr - Fe - H - N - O</b>			
$\text{Fe}_3[\text{Cr}(\text{CN})_6]_2 \cdot x\text{H}_2\text{O}$	c	4396	
<b>C - Cr - Fe - Mn - Mo - N - Ni - Ti</b>			
$(\text{Ni}, \text{Fe}, \text{Mn}, \text{Mo}, \text{Cr}, \text{Ti})(\text{N}, \text{C})_y$	III/6		
<b>C - Cr - Fe - N</b>			
$\text{Cr}_4[\text{Fe}^{\text{II}}(\text{CN})_6]_3$	c	4290	
$\text{Fe}^{\text{II}}\text{Cr}_2[\text{Fe}^{\text{II}}(\text{CN})_6]_2$	c	4240	
$\text{Fe}_3^{\text{III}}[\text{Cr}^{\text{III}}(\text{CN})_6]_2$	c	4240	
$\text{Fe}_{1+2x}^{\text{II}}\text{Cr}_{2-2x}[\text{Fe}_{1-x}^{\text{II}}\text{Cr}_x(\text{CN})_6]_2$	c	4240	
<b>C - Cr - Fe - N - O</b>			
$\text{Fe}^{\text{III}}\text{Cr}_2[\text{Fe}^{\text{II}}(\text{CN})_6]_2\text{O}_{0,5}$	c	4240	
<b>C - Cr - Fe - P</b>			
$(\text{Cr}, \text{Fe})_{23}\text{C}_6 \cdot \text{P}$	c	3749	
<b>C - Cr - H - h - N - O</b>			
$\text{Cr}_3^{\text{II}}[\text{Ir}^{\text{III}}(\text{CN})_6]_2 \cdot x\text{H}_2\text{O}$	c	4505	
<b>C - Cr - H - K - N - O - S</b>			
$\text{K}_3[\text{Cr}(\text{SCN})_6] \cdot 4\text{H}_2\text{O}$	c	4675	
<b>C - Cr - H - K - O</b>			
$\text{K}_2\text{Cr}(\text{CO}_3)_2 \cdot 1,5\text{H}_2\text{O}$	c	3970	
<b>C - Cr - H - Li - O</b>			
$\text{Li}_2\text{Cr}(\text{CO}_3)_2 \cdot 3\text{H}_2\text{O}$	c	3968	
<b>C - Cr - H - Mg - O</b>			
$\text{MgCr}(\text{CO}_3)_2 \cdot 3\text{H}_2\text{O}$	c	3974	
$\text{Mg}_6\text{Cr}_2(\text{OH})_{16}\text{CO}_3 \cdot 4\text{H}_2\text{O}$ (I)	c	4115	
$\text{Mg}_6\text{Cr}_2(\text{OH})_{16}\text{CO}_3 \cdot 4\text{H}_2\text{O}$ (II)	c	4116	
<b>C - Cr - H - Mn - N - O</b>			
$\text{Mn}_3[\text{Cr}(\text{CN})_6]_2 \cdot x\text{H}_2\text{O}$	c	4395	
<b>C - Cr - H - N - Ni - O</b>			
$[\text{Cr}(\text{NH}_3)_6][\text{Ni}(\text{CN})_5] \cdot 2\text{H}_2\text{O}$	c	4536	
$\text{Ni}_3[\text{Cr}(\text{CN})_6]_2 \cdot x\text{H}_2\text{O}$	c	4398	
<b>C - Cr - H - N - O</b>			
$(\text{NH}_4)_2\text{Cr}(\text{CO}_3)_2 \cdot 1,5\text{H}_2\text{O}$	c	3971	
<b>C - Cr - H - N - O - S</b>			
$\text{NH}_4[\text{Cr}(\text{SCN})_4(\text{NH}_3)_2] \cdot 0,66\text{H}_2\text{O}$	c	4681	
<b>C - Cr - H - N - O - Zn</b>			
$\text{Zn}_3[\text{Cr}(\text{CN})_6]_2 \cdot x\text{H}_2\text{O}$	c	4393	
<b>C - Cr - H - Na - O</b>			
$\text{NaCr}(\text{CO}_3)_2 \cdot \text{H}_2\text{O}$	c	3969	
<b>C - Cr - H - O</b>			
$\text{C}_{13,8}\text{CrO}_{3,75}\text{H}$	c	3518	
<b>C - Cr - H - O - P</b>			
$\text{Cr}(\text{CO})_3(\text{PH}_3)_3$	c	3789	
<b>C - Cr - H - O - Rb</b>			
$\text{Rb}_2\text{Cr}(\text{CO}_3)_2 \cdot 1,5\text{H}_2\text{O}$	c	3972	
<b>C - Cr - K - N</b>			
$\text{K}_3[\text{Cr}^{\text{III}}(\text{CN})_6]$	c	4234	
<b>C - Cr - K - N - O</b>			
$\text{K}_3[\text{Cr}(\text{CN})_5\text{NO}]$	c	4539	
$\text{K}_3[\text{Cr}^{\text{IV}}(\text{O}_2)_2(\text{CN})_3]$	c	4558	
<b>C - Cr - Mn - N</b>			
$\text{Cr}^{\text{III}}[\text{Mn}^{\text{III}}(\text{CN})_6]$	c	4249	
$\text{Cr}_4^{\text{III}}[\text{Mn}^{\text{II}}(\text{CN})_6]_3$	c	4246	
$\text{Mn}_3[\text{Cr}^{\text{III}}(\text{CN})_6]_2$	c	4239	
<b>C - Cr - N</b>			
$\text{CrC}_x\text{N}_y$ (I)	c	3723	
$\text{CrC}_x\text{N}_y$ (II)	c	3724	
$\text{Cr}_2(\text{C}, \text{N})$	c	3724	
$\text{Cr}_3(\text{C}, \text{N})_2$	c	3722	
<b>C - Cr - N - Ni</b>			
$\text{Ni}_3[\text{Cr}^{\text{III}}(\text{CN})_6]_2$	c	4242	
<b>C - Cr - N - Zn</b>			
$\text{Zn}_3[\text{Cr}^{\text{III}}(\text{CN})_6]_2$	c	4237	
<b>C - Cr - O</b>			
$\text{Cr}(\text{CO})_6$	c	3751	
$\text{CrC}_x\text{O}_y$ (I)	c	3680	
$\text{CrC}_x\text{O}_y$ (II)	c	3681	
<b>C - Cr - P</b>			
$\text{Cr}_3\text{PC}$	c	3748	
$\text{Cr}_6\text{P}_3 - x\text{C}_x$	c	3747	
<b>c - c s</b>			
$\text{C}_8\text{Cs}$	c	3361	
$\text{C}_{24}\text{Cs}$	c	3362	
	c	3363	
<b>C - Cs - Cu - Fe - H - N - O</b>			
$\text{Cs}_2\text{Cu}_3[\text{Fe}^{\text{II}}(\text{CN})_6]_2 \cdot 5\text{H}_2\text{O}$	c	4422	
<b>C - Cs - Cu - Fe - N</b>			
$\text{Cs}_2\text{Cu}_3[\text{Fe}^{\text{II}}(\text{CN})_6]_2$	c	4268	
$\text{Cs}_2\text{Cu}_5[\text{Fe}^{\text{II}}(\text{CN})_6]_3$	c	4269	
<b>C - Cs - Cu - N</b>			
$\text{Cs}_3[\text{Cu}(\text{CN})_4]$	c	4208	
<b>C - Cs - F - H - Li - Mg - O - Si</b>			
$(\text{Cs}_x, \text{Li}, \text{Mg})_3(\text{Si}_4\text{O}_{10})\text{F}_2 \cdot n(\text{CH}_2)_2(\text{OH})_2$	d	1542	
<b>C - Cs - Fe - H - La - N - O</b>			
$\text{CsLa}[\text{Fe}^{\text{III}}(\text{CN})_6] \cdot x\text{H}_2\text{O}$	c	4455	
<b>C - Cs - Fe - H - Mg - N - O</b>			
$\text{Cs}_4\text{Mg}_4[\text{Fe}^{\text{II}}(\text{CN})_6]_3 \cdot 8\text{H}_2\text{O}$	c	4425	
$\text{Cs}_{12}\text{Mg}_8[\text{Fe}^{\text{II}}(\text{CN})_6]_7 \cdot 12\text{H}_2\text{O}$	c	4424	
<b>C - Cs - Fe - H - Mn - N - O</b>			
$\text{Cs}_2\text{Mn}[\text{Fe}^{\text{II}}(\text{CN})_6] \cdot 4\text{H}_2\text{O}$	c	4438	
$\text{Cs}_4\text{Mn}_4[\text{Fe}^{\text{II}}(\text{CN})_6]_3 \cdot 7\text{H}_2\text{O}$	c	4439	
<b>C - Cs - Fe - H - N - Ni - O</b>			
$\text{Cs}_2\text{Ni}[\text{Fe}^{\text{II}}(\text{CN})_6] \cdot 4,26\text{H}_2\text{O}$	c	4447	
$\text{Cs}_4\text{Ni}_4[\text{Fe}^{\text{II}}(\text{CN})_6]_3 \cdot 10\text{H}_2\text{O}$	c	4448	
<b>C - Cs - Fe - H - N - O</b>			
$\text{CsFe}^{\text{II}}[\text{Fe}^{\text{III}}(\text{CN})_6] \cdot 3\text{H}_2\text{O}$	c	4456	
$\text{Cs}_{16}\text{Fe}_4^{\text{III}}[\text{Fe}^{\text{II}}(\text{CN})_6]_7 \cdot 15\text{H}_2\text{O}$	c	4441	
<b>C - Cs - Fe - H - N - O - Pb</b>			
$\text{Cs}_2\text{Pb}[\text{Fe}^{\text{II}}(\text{CN})_6] \cdot \text{H}_2\text{O}$	c	4434	



## 2 Alphabetical formula index

<b>C - C s - F e - H - N - O - Z n</b>			
$\text{Cs}_2\text{Zn}[\text{Fe}^{\text{II}}(\text{CN})_6] \cdot x\text{H}_2\text{O}$	c 4428		
$\text{Cs}_4\text{Zn}_4[\text{Fe}^{\text{II}}(\text{CN})_6]_3 \cdot 5\text{H}_2\text{O}$	c 4429		
<b>C - C s - F e - L i - N</b>			
$\text{Cs}_2\text{Li}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4323		
<b>C - C s - F e - M g - N</b>			
$\text{Cs}_4\text{Mg}_4[\text{Fe}^{\text{II}}(\text{CN})_6]_3$	c 4271		
$\text{Cs}_{12}\text{Mg}_8[\text{Fe}^{\text{II}}(\text{CN})_6]_7$	c 4270		
<b>C - C s - F e - M n - N</b>			
$\text{Cs}_2\text{Mn}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4292		
$\text{Cs}_4\text{Mn}_4[\text{Fe}^{\text{II}}(\text{CN})_6]_3$	c 4293		
<b>C - C s - F e - N</b>			
$\text{Cs}_3[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4322		
$\text{Cs}_{16}\text{Fe}_4[\text{Fe}^{\text{II}}(\text{CN})_6]_7$	c 4300		
<b>C - C s - F e - N - N i</b>			
$\text{Cs}_2\text{Ni}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4316		
$\text{Cs}_4\text{Ni}_4[\text{Fe}^{\text{II}}(\text{CN})_6]_3$	c 4317		
<b>C - C s - F e - N - P b</b>			
$\text{Cs}_2\text{Pb}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4287		
<b>C - C s - F e - N - P r</b>			
$\text{CsPr}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4285		
<b>C - C s - F e - N - &amp;</b>			
$\text{Cs}_2\text{Sr}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4273		
<b>C - C s - F e - N - Z n</b>			
$\text{Cs}_2\text{Zn}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4278		
$\text{Cs}_4\text{Zn}_4[\text{Fe}^{\text{II}}(\text{CN})_6]_3$	c 4279		
<b>C - C s - H</b>			
$\text{C}_{24}\text{Cs}(\text{C}_6\text{H}_6)_3$	c 3446		
$\text{C}_{48}\text{Cs}(\text{C}_6\text{H}_6)_3$	c 3447		
<b>C - C s - H - K</b>			
$\text{C}_{16}\text{K}_2\text{CsH}_{1,33}$	c 3408		
<b>C - C s - H - M O - N - O</b>			
$\text{Cs}_3[\text{Mo}^{\text{V}}(\text{CN})_8] \cdot 2\text{H}_2\text{O}$	c 4402		
<b>C - C s - H - N</b>			
$\text{C}_{12,8}\text{Cs}(\text{NH}_3)_{2,2}$	c 3417		
<b>C - C s - H - N - O - S - T h</b>			
$\text{Cs}_4[\text{Th}(\text{SCN})_8] \cdot 2\text{H}_2\text{O}$	c 4673		
<b>C - C s - H - N - O - S - U</b>			
$\text{Cs}_4[\text{U}(\text{SCN})_8] \cdot 2\text{H}_2\text{O}$	c 4674		
<b>C - C s - H - N - O - S e</b>			
$\text{CsSe}(\text{SeCN})_3 \cdot 0,5\text{H}_2\text{O}$	c 4707		
<b>C - C s - H - N - O - W</b>			
$\text{Cs}_3[\text{W}^{\text{V}}(\text{CN})_8] \cdot 2\text{H}_2\text{O}$	c 4405		
<b>C - C s - H - O - S</b>			
$\text{Cs}_2\text{CS}_3 \cdot \text{H}_2\text{O}$	c 4147		
<b>C - C s - H g - N</b>			
$\text{Cs}_2[\text{Hg}(\text{CN})_4]$	c 4231		
<b>C - C s - K</b>			
$\text{C}_8\text{K}_{1-x}\text{Cs}_x$	c 3401		
<b>C - C s - N</b>			
$\text{CsCN}$ (I)	c 4166		
$\text{CsCN}$ (II)	c 4167		
<b>C - C s - N - O</b>			
$\text{Cs}[\text{C}(\text{NO}_2)_3]$	c 4732		
$\text{CsNCO}$	c 4590		
<b>C - C s - N - O - S - U</b>			
$\text{Cs}_3[\text{UO}_2(\text{SCN})_5]$	c 4687		
<b>C - C s - N - S e</b>			
$\text{CsSeCN}$	c 4693		
$\text{Cs}(\text{SeCN})_3$	c 4694		
<b>C - C s - N a</b>			
$\text{C}_{7,75}\text{Na}_{0,25}\text{Cs}_{0,75}$	c 3395		
$\text{C}_8\text{Na}_{0,02}\text{Cs}_{0,98}$	c 3395		
<b>C - C s - R b</b>			
$\text{C}_8\text{Rb}_{1-x}\text{Cs}_x$	c 3402		
<b>C - C u - F e - H - N</b>			
$\text{H}_2\text{Cu}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4260		
$\text{H}_2\text{Cu}_3[\text{Fe}(\text{CN})_6]_2$	c 4260		
$(\text{NH}_4)_2\text{Cu}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4266		
$\text{NH}_4\text{Cu}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4327		
<b>C - C u - F e - H - N - O</b>			
$\text{Cu}_2[\text{Fe}^{\text{II}}(\text{CN})_6] \cdot x\text{H}_2\text{O}$	c 4421		
$\text{Cu}_2^{\text{I}}[\text{Fe}(\text{CN})_5\text{NO}] \cdot \text{H}_2\text{O}$	c 4543		
$\text{Cu}_3[\text{Fe}^{\text{III}}(\text{CN})_6]_2 \cdot x\text{H}_2\text{O}$	c 4454		
<b>C - C u - F e - K - N</b>			
$\text{K}_{0,33}\text{Cu}_{1,83}[\text{Fe}(\text{CN})_6]$	c 4263		
$\text{KCu}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4326		
$\text{K}_2\text{Cu}[\text{Fe}^{\text{II}}(\text{CN})_6]$ (I)	c 4263		
$\text{K}_2\text{Cu}_3[\text{Fe}^{\text{II}}(\text{CN})_6]_2$	c 4264		
$\text{K}_2\text{Cu}_5[\text{Fe}^{\text{II}}(\text{CN})_6]_3$	c 4265		
<b>C - C u - F e - L i - N</b>			
$\text{Li}_2\text{Cu}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4261		
<b>C - C u - F e - N</b>			
$\text{Cu}[\text{Fe}^{\text{II}}(\text{CN})_4]$	c 4258		
$\text{Cu}_2[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4259		
$\text{Cu}_3[\text{Fe}^{\text{III}}(\text{CN})_6]_2$	c 4324		
<b>C - C u - F e - N - N a</b>			
$\text{NaCu}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4325		
$\text{Na}_2\text{Cu}[\text{Fe}^{\text{II}}(\text{CN})_6]$ (I)	c 4262		
<b>C - C u - F e - N - O</b>			
$\text{Cu}^{\text{II}}[\text{Fe}(\text{CN})_5\text{NO}]$	c 4544		
<b>C - C u - F e - N - R b</b>			
$\text{RbCu}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4328		
$\text{Rb}_2\text{Cu}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4267		
<b>C - C u - F e - N - T l</b>			
$\text{Tl}_2\text{Cu}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4284		
<b>C - C u - H - k - N - O</b>			
$\text{Cu}_3[\text{Ir}^{\text{III}}(\text{CN})_6]_2 \cdot x\text{H}_2\text{O}$	c 4502		
<b>C - C u - H - K - N - O</b>			
$\text{K}[\text{Cu}_2(\text{CN})_3] \cdot \text{H}_2\text{O}$	c 4385		
<b>C - C u - H - K - O</b>			
$\text{KCu}_2^{\text{II}}(\text{OH})(\text{CO}_3)_2 \cdot 4\text{H}_2\text{O}$	c 4094		
<b>C - C u - H - M g - O</b>			
$\text{Cu}_2\text{Mg}_2(\text{OH})_6(\text{CO}_3) \cdot 2\text{H}_2\text{O}$	c 4098		

## 2 Alphabetisches Formelverzeichnis

<b>C - Cu - H - Mn - N - O</b>			
$\text{Cu}_3[\text{Mn}^{\text{III}}(\text{CN})_6]_2 \cdot 6\text{H}_2\text{O}$	c	4407	
<b>C - Cu - H - N</b>			
$\text{CuCN} \cdot \text{NH}_3$	c	4191	
$\text{CuCN} \cdot \text{N}_2\text{H}_4$	c	4195	
$\text{Cu}_3(\text{NH}_3)_3(\text{CN})_4$	c	4192	
<b>C - Cu - H - N - O</b>			
$\text{Cu}(\text{NH}_3)_2\text{CO}_3$	c	3978	
<b>C - Cu - H - N - O - OS</b>			
$\text{Cu}_2[\text{Os}^{\text{II}}(\text{CN})_6] \cdot x\text{H}_2\text{O}$	c	4499	
<b>C - Cu - H - N - O - Rh</b>			
$\text{Cu}_3[\text{Rh}^{\text{III}}(\text{CN})_6]_2 \cdot 12\text{H}_2\text{O}$	c	4485	
<b>C - Cu - H - N - O - Ru</b>			
$\text{Cu}_2[\text{Ru}^{\text{II}}(\text{CN})_6] \cdot x\text{H}_2\text{O}$	c	4482	
<b>C - Cu - H - N - S</b>			
$\text{Cu}^{\text{II}}(\text{NH}_3)_2(\text{SCN})_2$	c	4623	
$\text{Cu}^{\text{II}}(\text{NH}_3)_4(\text{SCN})_2$	c	4624	
$\text{Cu}_2^{\text{I,II}}(\text{NH}_3)_3(\text{SCN})_3$	c	4622	
<b>C - Cu - H - O</b>			
$\text{Cu}_2(\text{OH})_2(\text{CO}_3)$	c	4027	
$\text{Cu}_3(\text{OH})_2(\text{CO}_3)_2$	c	4026	
<b>C - Cu - H - O - Pb - S</b>			
$\text{Cu}_2\text{Pb}_5(\text{SO}_4)_3(\text{OH})_6\text{CO}_3$	c	4053	
<b>C - Cu - H - O - Zn</b>			
$(\text{Zn}, \text{Cu})_2(\text{OH})_2(\text{CO}_3)$	c	4029	
$(\text{Zn}, \text{Cu})_5(\text{OH})_6(\text{CO}_3)_2$	c	4030	
<b>C - Cu - Hg - N - S</b>			
$\text{Cu}[\text{Hg}(\text{SCN})_4]$	c	4645	
<b>C - Cu - Hg - N - S - Zn</b>			
$\text{Cu}_x\text{Zn}_{1-x}[\text{Hg}(\text{SCN})_4]$	c	4647	
<b>C - Cu - K - N</b>			
$\text{K}[\text{Cu}(\text{CN})_2]$	c	4206	
$\text{K}_3[\text{Cu}(\text{CN})_4]$	c	4207	
<b>C - Cu - Mn - N</b>			
$\text{Cu}_2[\text{Mn}^{\text{II}}(\text{CN})_6]$	c	4245	
<b>C - Cu - N</b>			
$\text{CuCN} \text{ (I)}$	c	4168	
$\text{CuCN} \text{ (II)}$	c	4169	
$\text{CuCN} \text{ (III)}$	c	4170	
<b>C - Cu - N - Tl</b>			
$\text{Tl}_2[\text{Cu}(\text{CN})_3]$	c	4209	
<b>c - cu - O</b>			
cuco,	c	3844	
<b>c - cu - O - I - i</b>			
$\text{Tl}_2\text{Cu}(\text{CO}_3)_2$	c	3890	
<b>C - Dy - H - N - O - S</b>			
$\text{Dy}(\text{SCN})_3 \cdot 6\text{H}_2\text{O}$	c	4616	
<b>C - Dy - O</b>			
$\text{Dy}_2\text{O}_2(\text{CO}_3) \text{ (II)}$	c	4004	
<b>C - Er - H - N - O - m</b>			
$\text{Er}_2[\text{Pt}^{\text{II}}(\text{CN})_4]_3 \cdot 21\text{H}_2\text{O}$	c	4524	
<b>C - Er - H - N - O - S</b>			
$\text{Er}(\text{SCN})_3 \cdot 6\text{H}_2\text{O}$	c	4618	
<b>C - Er - O</b>			
$\text{ErC}_x\text{O}_y$	c	3662	
$\text{Er}_2\text{O}_2(\text{CO}_3) \text{ (II)}$	c	4005	
<b>C - Eu</b>			
$\text{C}_6\text{Eu}$	c	3383	
$\text{C}_{12}\text{Eu}$	c	3384	
$\text{C}_{18}\text{Eu}$	c	3385	
$\text{C}_{24}\text{Eu}$	c	3386	
$\text{C}_{30}\text{Eu}$	c	3387	
$\text{C}_{36}\text{Eu}$	c	3388	
<b>C - Eu - H - N - O - S</b>			
$\text{Eu}(\text{SCN})_3 \cdot 6\text{H}_2\text{O}$	c	4613	
<b>C - Eu - H - O</b>			
$\text{Eu}_2(\text{CO}_3)_3 \cdot 2\text{H}_2\text{O}$	c	3957	
<b>C - Eu - O</b>			
$\text{EuCO}_3$	c	3897	
<b>C - F</b>			
CF	c	3341	
$\text{C}_4\text{F}$	c	3340	
<b>C - F - H</b>			
$\text{C}_{24}^{\oplus}\text{HF}_2^{\ominus} \cdot 1,8\text{H}_2\text{F}_2$	c	3461	
$\text{C}_{48}^{\oplus}\text{HF}_2^{\ominus} \cdot 1,8\text{H}_2\text{F}_2$	c	3462	
$\text{C}_{72}^{\oplus}\text{HF}_2^{\ominus} \cdot 1,8\text{H}_2\text{F}_2$	c	3463	
$\text{C}_{96}^{\oplus}\text{HF}_2^{\ominus} \cdot 1,8\text{H}_2\text{F}_2$	c	3464	
<b>C - F - H - K - Li - Mg - O - Si</b>			
$(\text{K}_x, \text{Li}, \text{Mg})_3[(\text{Si}_4\text{O}_{10})\text{F}_2] \cdot n(\text{CH}_2)_2 \cdot (\text{OH})_2$	d	1539	
<b>C - F - H - Li - Mg - Na - O - Si</b>			
$(\text{Li}, \text{Mg})_3[(\text{Si}_4\text{O}_{10})\text{F}_2] \cdot \text{Na}_{0,58} \cdot n(\text{CH}_2)_2(\text{OH})_2$	d	1535	
<b>C - F - H - Li - Mg - O - Rb - Si</b>			
$(\text{Rb}_x, \text{Li}, \text{Mg})_3[(\text{Si}_4\text{O}_{10})\text{F}_2] \cdot n(\text{CH}_2)_2(\text{OH})_2$	d	1541	
<b>C - F - H - Li - Mg - O - Si</b>			
$(\text{Li}, \text{Mg})_3[(\text{Si}_4\text{O}_{10})\text{F}_2] \cdot \text{Li}_{0,35} \cdot n(\text{CH}_2)_2(\text{OH})_2$	d	1532	
<b>C - F - H - Li - Mg - O - Si - Sr</b>			
$(\text{Li}, \text{Sr}_x, \text{Mg})_3[(\text{Si}_4\text{O}_{10})\text{F}_2] \cdot n(\text{CH}_2)_2 \cdot (\text{OH})_2$	d	1556	
<b>C - F - H - O</b>			
$\text{C}_{26}^{\oplus}\text{CF}_3\text{COO}^{\ominus} \cdot x\text{CF}_3\text{COOH}$	c	3494	
$\text{C}_{52}^{\oplus}\text{CF}_3\text{COO}^{\ominus} \cdot x\text{CF}_3\text{COOH}$	c	3495	
$\text{C}_{78}^{\oplus}\text{CF}_3\text{COO}^{\ominus} \cdot x\text{CF}_3\text{COOH}$	c	3496	
<b>C - F - H - O - S</b>			
$\text{C}_{10}\text{HSO}_3\text{F}$	c	3486	
$\text{C}_{26}^{\oplus}\text{CF}_3\text{SO}_3^{\ominus} \cdot 1,63\text{CF}_3\text{SO}_3\text{H}$	c	3497	
$\text{C}_{52}^{\oplus}\text{CF}_3\text{SO}_3^{\ominus} \cdot 1,63\text{CF}_3\text{SO}_3\text{H}$	c	3498	
<b>C - F - J</b>			
$\text{C}_{8,5}\text{JF}_5$	c	3536	
<b>C - F - Mn - O - P</b>			
$\text{Mn}_2(\text{CO})_8(\text{PF}_3)_2$	c	3788	

## 2 Alphabetical formula index

<b>C - F - M o</b>			
$C_{11\pm1}MoF_6$	c	3544	
$C_{22\pm2}MoF_6$	c	3545	
<b>C - F - N b</b>			
$C_{16,6}NbF_5$	c	3541	
<b>C - F - O - R u</b>			
$[Ru(CO)_3F_2]_4$	c	3797	
<b>C - F - O - S</b>			
$C_{12}SO_3F$	c	3487	
$C_xSO_3F$	c	3488	
<b>C - F - O - X e</b>			
$C_{8,7}XeOF_4$	c	3539	
<b>C - F - O s</b>			
$C_{\approx 8}OsF_6$	c	3547	
<b>C - F - P</b>			
$(PCF_3)_4$	c	2505	
$(PCF_3)_5$	c	2506	
<b>C - F - S b</b>			
$(CF)_{11}SbF_5$	c	3342	
$C_{6,5}SbF_5$	c	3532	
$C_{13}SbF_5$	c	3533	
$C_{19,5}SbF_5$	c	3534	
$C_{26}SbF_5$	c	3535	
<b>C - F - T a</b>			
$C_{17,6}TaF_5$	c	3542	
$C_{22,4}TaF_5$	c	3543	
<b>C - F - T i</b>			
$C_{21}TiF_4$	c	3540	
<b>C - F - U</b>			
$C_{2x}(UF_6)_y$	c	3548	
<b>C - F - W</b>			
$C_{28\pm2}WF_6$	c	3546	
<b>C - F - X e</b>			
$C_{28}XeF_4$	c	3537	
$C_{40}XeF_4$	c	3538	
<b>C - F e - H - I n - N - O</b>			
$In_4[Fe^{II}(CN)_6]_3 \cdot 10H_2O$	c	4432	
<b>C - F e - H - I r - N - O</b>			
$Fe_3[Ir^{III}(CN)_6]_2 \cdot xH_2O$	c	4507	
<b>C - F e - H - J - O - P</b>			
$Fe(PH_3)_2(CO)_2J_2$	c	3811	
<b>C - F e - H - K - L a - N - O</b>			
$KLa[Fe^{II}(CN)_6] \cdot 4H_2O$	c	4433	
<b>C - F e - H - K - N - N i - O</b>			
$K_2Ni[Fe^{II}(CN)_6] \cdot 3H_2O$	c	4446	
<b>C - F e - H - K - N - O</b>			
$K_4[Fe(CN)_6] \cdot 3H_2O$	c	4256	
$K_4[Fe^{II}(CN)_6] \cdot 3H_2O$ (I)	c	4418	
$K_4[Fe^{II}(CN)_6] \cdot 3H_2O$ (II)	c	4419	
$K_4[Fe^{II}(CN)_6] \cdot 3H_2O$ (III)	c	4420	
<b>C - F e - H - M g - N - O - R b</b>			
$Rb_{12}Mg_8[Fe^{II}(CN)_6]_7 \cdot 6H_2O$	c	4423	
<b>C - F e - H - M g - O</b>			
$Mg_6Fe(OH)_{13}CO_3 \cdot 4H_2O$	c	4120	
$Mg_6Fe_2(OH)_{16}CO_3 \cdot 4 \cdots 5H_2O$ (I)	c	4122	
$Mg_6Fe_2(OH)_{16}CO_3 \cdot 4 \cdots 5H_2O$ (II)	c	4123	
$Mg_{10}Fe_2(OH)_{24}CO_3 \cdot 2H_2O$	c	4121	
<b>C - F e - H - M n - N - O</b>			
$Fe_3[Mn^{III}(CN)_6]_2 \cdot 6H_2O$	c	4411	
$Mn[Fe(CN)_5NO] \cdot 2H_2O$	c	4547	
$Mn_2[Fe^{II}(CN)_6] \cdot 8H_2O$	c	4437	
<b>C - F e - H - M O - N - O</b>			
$[MoO_3(H_2O)_x]_z[H_4Fe(CN)_6]_y$	c	4568	
<b>C - F e - H - N</b>			
$H_3[Fe^{III}(CN)_6]$	c	4318	
$H_4[Fe^{II}(CN)_6]$	c	4254	
$(NH_4)_2Fe[Fe^{II}(CN)_6]$	c	4298	
$NH_4Fe[Fe^{III}(CN)_6]$	c	4340	
$(NH_4)_4[Fe^{II}(CN)_6]$	c	4257	
<b>C - F e - H - N - N a - O</b>			
$Na_2[Fe(CN)_5NO] \cdot 2H_2O$	c	4542	
$Na_4[Fe^{II}(CN)_6] \cdot 10H_2O$	c	4417	
<b>C - F e - H - N - N i</b>			
$(NH_4)_2Ni[Fe^{II}(CN)_6]$	c	4314	
<b>C - F e - H - N - N i - O</b>			
$Ni[Fe(CN)_5NO] \cdot 2H_2O$	c	4552	
$[Ni(NH_3)_4(H_2O)_2]_2[Fe^{III}(CN)_6]$	c	4530	
$Ni_2[Fe^{II}(CN)_6] \cdot 5H_2O$	c	4445	
$Ni_3[Fe^{III}(CN)_6]_2 \cdot xH_2O$	c	4458	
<b>C - F e - H - N - O</b>			
$Fe[Fe(CN)_5NO] \cdot 2H_2O$	c	4548	
$Fe_4[Fe^{II}(CN)_6]_3 \cdot xH_2O$	c	4440	
$[H_2NFe(CO)_3]_2$	c	3826	
$H_3Fe(CN)_6 \cdot nH_2O$	c	4449	
$H_3Fe(CN)_6 \cdot nH_2O$ (I)	c	4452	
$H_3Fe(CN)_6 \cdot nH_2O$ (II)	c	4453	
$H_{3+x}[Fe_x^{II}Fe_{1-x}^{III}(CN)_6] \cdot yH_2O$ (I)	c	4318	
$H_{3+x}[Fe_x^{II}Fe_{1-x}^{III}(CN)_6] \cdot yH_2O$ (II)	c	4449	
$H_{3+x}[Fe_x^{II}Fe_{1-x}^{III}(CN)_6] \cdot yH_2O$ (III)	c	4450	
$H_{3+x}[Fe_x^{II}Fe_{1-x}^{III}(CN)_6] \cdot yH_2O$ (IV)	c	4451	
$H_{3+x}[Fe_x^{II}Fe_{1-x}^{III}(CN)_6] \cdot yH_2O$ (V)	c	4452	
$H_{3+x}[Fe_x^{II}Fe_{1-x}^{III}(CN)_6] \cdot yH_2O$ (VI)	c	4453	
$(NH_4)_2Fe_2(OH)_4(CO_3)_2 \cdot H_2O$	c	4119	
$(N_2H_5)_2Fe^{II}(H_2N-NH-COO)_2(CO_3)$	c	4725	
<b>C - F e - H - N - O - O S</b>			
$Fe_4[Os^{II}(CN)_6]_3 \cdot xH_2O$	c	4501	
<b>C - F e - H - N - O - R h</b>			
$Fe_3[Rh^{III}(CN)_6]_2 \cdot 12H_2O$	c	4489	

## 2 Alphabetisches Formelverzeichnis

<b>C - F e - H - N - 0 - R u</b> $\text{Fe}_4[\text{Ru}^{\text{II}}(\text{CN})_6]_3 \cdot x\text{H}_2\text{O}$	c 4484	<b>C - F e - M g - 0</b> $(\text{Fe}, \text{Mg})\text{CO}_3$	c 3909
<b>C - F e - H - N - 0 - S c</b> $\text{Sc}_4[\text{Fe}(\text{CN})_6]_3 \cdot 0,67\text{Sc}(\text{OH})_3$	c 4560	<b>C - F e - M n - N</b> $\text{Mn}_3[\text{Fe}^{\text{III}}(\text{CN})_6]_2$	c 4336
<b>C - F e - H - N - 0 - T i</b> $\text{Ti}[\text{Fe}(\text{CN})_5\text{NO}]_2 \cdot 5\text{H}_2\text{O}$	c 4546	<b>C - F e - M n - 0</b> $\text{Fe}, -_x\text{Mn}_x\text{CO}_3$	c 3913
$\text{Ti}[\text{Fe}^{\text{II}}(\text{CN})_6] \cdot 2\text{H}_2\text{O}$	c 4435	$\text{Mn}_2\text{Fe}(\text{CO})_{14}$	c 3766
<b>C - F e - H - N - 0 - Z n</b> $\text{Zn}[\text{Fe}(\text{CN})_5\text{NO}] \cdot 2\text{H}_2\text{O}$	c 4545	<b>C - F e - M n - 0 - Z n</b> $(\text{Fe}, \text{Mn}, \text{Zn})\text{CO}_3$	c 3916
<b>C - F e - H - N - 0 - Z r</b> $\text{Zr}[\text{Fe}^{\text{II}}(\text{CN})_6] \cdot 2\text{H}_2\text{O}$	c 4436	<b>C - F e - N</b> $\text{Fe}(\text{CN})_2$	c 4187
<b>C - F e - H - N - R u</b> $(\text{NH}_4)\text{Ru}^{\text{II}}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4346	$\text{Fe}(\text{CN})_3$	c 4337
<b>C - F e - H - N - S</b> $[\text{Fe}(\text{N}_2\text{H}_4)_2](\text{SCN})_2$	c 4633	$\text{Fe}^{\text{III}}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4337
<b>C - F e - H - N i - 0</b> $\text{Ni}_6\text{Fe}_2(\text{OH})_{16}\text{CO}_3 \cdot 4\text{H}_2\text{O}$	c 4126	$\text{Fe}_2(\text{C}, \text{N})$	c 3735
<b>C - F e - H - O</b> $\text{Fe}_4^{\text{II}}\text{Fe}_2^{\text{III}}(\text{OH})_{12}(\text{CO}_3) \cdot 3\text{H}_2\text{O}$	c 4118	$\text{Fe}_2^{\text{II}}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4294
<b>C - F e - H - 0 - R u</b> $\text{H}_2\text{Ru}_3\text{Fe}(\text{CO})_{13}$	c 3796	$\text{Fe}_3(\text{C}, \text{N})_x$	c 3732
<b>C - F e - H g - J - O</b> $\text{Fe}(\text{HgI})_2(\text{CO})_4$	c 3825	$\text{Fe}_3(\text{C}, \text{N}) \text{ (I)}$	c 3732
<b>C - F e - H g - N - S</b> $\text{Fe}[\text{Hg}(\text{SCN})_4]$	c 4653	$\text{Fe}_3(\text{C}, \text{N}) \text{ (II)}$	c 3733
<b>C - F e - H g - N - S - Z n</b> $\text{Fe}_x\text{Zn}_{1-x}[\text{Hg}(\text{SCN})_4]$	c 4654	$\text{Fe}_4(\text{C}, \text{N})$	c 3731
<b>C - F e - H g - 0</b> $\text{HgFe}(\text{CO})_4$	c 3764	$\text{Fe}_4^{\text{III}}[\text{Fe}^{\text{II}}(\text{CN})_6]_3$	c 4295
<b>C - F e - K - M n - N</b> $\text{K}_2\text{Mn}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4291	$\text{Fe}_7(\text{CN})_{18}$	c 4295
<b>C - F e - K - N</b> $\text{K}_{0,25}\text{Fe}_{1,25}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4297	$\text{Fe}_{20}(\text{C}, \text{N})_9$	c 3734
$\text{KFe}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4339	$\text{Fe}_x\text{C}_y\text{N}_z$	c 3735
$\text{K}_2\text{Fe}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4296	<b>C - F e - N - N a</b> $\text{NaFe}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4338
$\text{K}_3[\text{Fe}^{\text{III}}(\text{CN})_6] \text{ (I)}$	c 4319	$\text{Na}_2\text{Fe}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4255
$\text{K}_3[\text{Fe}^{\text{III}}(\text{CN})_6] \text{ (II)}$	c 4320	<b>C - F e - N - N a - N i</b> $\text{Na}_2\text{Ni}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4311
$\text{K}_4[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4256	<b>C - F e - N - N a - R u</b> $\text{NaRu}^{\text{II}}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4344
<b>C - F e - K - N - N i</b> $\text{K}_{1,50}\text{Ni}_{1,25}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4313	<b>C - F e - N - N i</b> $\text{Ni}_2[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4310
$\text{K}_2\text{Ni}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4312	$\text{Ni}_3[\text{Fe}^{\text{III}}(\text{CN})_6]_2$	c 4343
<b>C - F e - K - N - R u</b> $\text{KRu}^{\text{II}}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4345	<b>C - F e - N - N i - 0</b> $\text{Ni}[\text{Fe}(\text{CN})_5\text{NO}]$	c 4551
<b>C - F e - K - N - Z n</b> $\text{K}_{0,50}\text{Zn}_{1,75}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4277	<b>C - F e - N - N i - R b</b> $\text{Rb}_2\text{Ni}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4315
$\text{K}_2\text{Zn}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4275	<b>C - F e - N - P b</b> $\text{Pb}[\text{Fe}^{\text{II}}(\text{CN})_4]$	c 4286
$\text{K}_2\text{Zn}_3[\text{Fe}^{\text{II}}(\text{CN})_6]_2$	c 4276	<b>C - F e - N - R b</b> $\text{RbFe}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4341
<b>C - F e - M g - M n - 0</b> $(\text{Mg}, \text{Fe}, \text{Mn})\text{CO}_3$	c 3909	$\text{Rb}_2\text{Fe}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4299
<b>C - F e - M g - N i - 0</b> $(\text{Ni}_{0,49}\text{Mg}_{0,43}\text{Fe}_{0,03})\text{CO}_3$	c 3923	$\text{Rb}_3[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4321
$(\text{Ni}, \text{Fe}, \text{Mg})\text{CO}_3$	c 3923	<b>C - F e - N - R b - R u</b> $\text{RbRu}^{\text{II}}[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4347
		<b>C - F e - N - T i</b> $\text{Ti}^{\text{IV}}[\text{Fe}^{\text{II}}(\text{CN})_6]$	c 4289
		$\text{Ti}_4^{\text{III}}[\text{Fe}^{\text{II}}(\text{CN})_6]_3$	c 4288
		<b>C - F e - N - T i</b> $\text{Ti}_3[\text{Fe}^{\text{III}}(\text{CN})_6]$	c 4333
		<b>C - F e - N - Z n</b> $\text{Zn}_3[\text{Fe}^{\text{III}}(\text{CN})_6]_2$	c 4330

## 2 Alphabetical formula index

<b>C - Fe - O</b>		$C_{24}K(C_6H_6)_3$	c 3442
$Fe(CO)_5$	c 3762	$C_{24}K(H_2)_{2,1}$	c 3405
$FeCO_3$	c 3908	$C_{48}K(C_6H_6)_3$	c 3443
$Fe_2(C,O)$	c 3685	<b>C - H - K - La - O</b>	
$Fe_2(CO)_9$	c 3761	$KL a(CO_3)_2 \cdot 2H_2O$	c 3946
$Fe_3(CO)_{12}$	c 3760	$KL a(CO_3)_2 \cdot 3H_2O$	c 3947
$Fe_5C(CO)_{15}$	c 3827	<b>C - H - K - Mg - O</b>	
<b>C - Fe - O - S</b>		$KHMg(CO_3)_2 \cdot 4H_2O$	c 3934
$[Fe(CO)_3S]_2$	c 3814	<b>C - H - K - Mn - N - O</b>	
$Fe_2(CO)_8SO_2$	c 3790	$K_3[Mn(CN)_5NO] \cdot 2H_2O$	c 4541
$Fe_3(CO)_9S_2$	c 3815	<b>C - H - K - Mo - N - Na - O</b>	
$Fe_5(CO)_{15}S_4$	c 3816	$K_3Na[MoO_2(CN)_4] \cdot 6H_2O$	c 4565
<b>C - Fe - O - Se</b>		<b>C - H - K - M - N - O</b>	
$Fe_3(CO)_9Se_2$	c 3820	$K_4[MoO_2(CN)_4] \cdot 6H_2O$	c 4564
<b>C - Fe - O - Sn</b>		$K_4[Mo^{IV}(CN)_8] \cdot 2H_2O$	c 4400
$Sn[Fe(CO)_4]_4$	c 3765	<b>C - H - K - N</b>	
<b>C - Ga - Mn - N</b>		$C_{11,4}K(CH_3NH_2)_{1,0}$	c 3429
$Mn_3GaC_{1-x}N_x$	c 3730	$C_{12,5}K(NH_3)_{2,1}$	c 3414
<b>C - Gd - H - K - O</b>		$C_{28,7}K(NH_3)_{2,8}$	c 3415
$KGd(CO_3)_2 \cdot 3H_2O$	c 3959	<b>C - H - K - N - Na - O - Pt</b>	
$KGd(CO_3)_2 \cdot 6H_2O$	c 3960	$KNa[Pt^{II}(CN)_4] \cdot 3H_2O$	c 4512
<b>C - Gd - H - N - O - S</b>		<b>C - H - K - N - M - O</b>	
$Gd(SCN)_3 \cdot 6H_2O$	c 4614	$K_2[Ni^{III}(CN)_4] \cdot H_2O$	c 4473
<b>C - Gd - H - O</b>		$K_2[Ni^{III}(CN)_4] \cdot 3H_2O$	c 4474
$Gd_2(CO_3)_3 \cdot 2H_2O$	c 3958	<b>C - H - K - N - Ni - O - S</b>	
<b>C - Gd - O</b>		$K_4[Ni(SCN)_6] \cdot 4H_2O$	c 4679
$GdCO$	c 3660	<b>C - H - K - N - O - Pt</b>	
$GdC_xO_y$	c 3661	$K_{1,74}[(Pt^{II}, Pt^{III})(CN)_4] \cdot 1,8H_2O$	c 4525
$Gd_2O_2(CO_3)$ (II)	c 4003	$K_2Pt(CN)_5 \cdot 3H_2O$	c 4511
<b>C - Ge - Hf - O</b>		<b>C - H - K - N - O - Pt - Sr</b>	
$Hf_5Ge_3(C,O)_x$	III/6	$K_2Sr[Pt^{II}(CN)_4]_2 \cdot 2H_2O$	c 4520
<b>C - H - Hg - N - Na - O</b>		$K_2Sr[Pt^{II}(CN)_4]_2 \cdot 6H_2O$	c 4521
$Na_2[Hg(CN)_4] \cdot 3H_2O$	c 4391	<b>C - H - K - N - O - Re</b>	
<b>C - H - Hg - N - Ni - O - S</b>		$K_2[ReN(CN)_4] \cdot H_2O$	c 4570
$Ni[Hg(SCN)_4] \cdot 2H_2O$	c 4659	$K_3[Re^{III}(CN)_6] \cdot 3H_2O$	c 4416
<b>C - H - Hg - N - O - Zn</b>		$K_4[Re^{II}(CN)_6] \cdot 3H_2O$	c 4415
$[Zn(H_2O)_4(Hg(CN)_2)_2](NO_3)_2$		$K_5[Re^I(CN)_6] \cdot 3H_2O$	c 4414
$3H_2O$	c 4204	<b>C - H - K - N - O - Ru</b>	
$ZnHg_2(NO_3)_2(CN)_4 \cdot 7H_2O$	c 4204	$K_4[Ru^{III}(CN)_6] \cdot 3H_2O$	c 4481
<b>C - H - Hg - N - S</b>		<b>C - H - K - N - O - S - Se</b>	
$[Hg(N_2H_4)_2](SCN)_2$	c 4632	$KSe(SCN)_3 \cdot 0,5H_2O$	c 4708
$NH_4Hg(SCN)_3$	c 4644	<b>C - H - K - N - O - S - V</b>	
<b>C - H - Ho - N - O - S</b>		$K_2[VO(SCN)_4] \cdot 5H_2O$	c 4688
$Ho(SCN)_3 \cdot 6H_2O$	c 4617	<b>C - H - K - N - O - S - Zn</b>	
<b>C - H - Ir - Mn - N - O</b>		$K_2[Zn(SCN)_4] \cdot 3H_2O$	c 4670
$Mn_3[Ir^{III}(CN)_6]_2 \cdot xH_2O$	c 4506	<b>C - H - K - N - O - Se</b>	
<b>C - H - Ir - N - Ni - O</b>		$K(SeCN)_3 \cdot 0,5H_2O$	c 4703
$Ni_3[Ir^{III}(CN)_6]_2 \cdot xH_2O$	c 4509	$KSe(SeCN)_3 \cdot 0,5H_2O$	c 4705
<b>C - H - Ir - N - O - Zn</b>		<b>C - H - K - N - O - V</b>	
$Zn_3[Ir^{III}(CN)_6]_2 \cdot xH_2O$	c 4503	$K_3[V(CN)_5NO] \cdot 2H_2O$	c 4538
<b>C - H - K</b>		<b>C - H - K - N - O - W</b>	
$C_8KH_{0,67}$	c 3404	$K_4[WO_2(CN)_4] \cdot 6H_2O$	c 4566
$C_{16}K_3H_{1,33}$	c 3403		

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