

Cl-K-Te
Cl-K-Ti
Cl-K-Tl
Cl-K-V
Cl-K-W
Cl-K-Zn
Cl-La
Cl-La-O
Cl-La-S
Cl-La-Sr
Cl-Li
Cl-Li-Zn
Cl-Lu
Cl-Lu-O
Cl-Mg
Cl-Mg-Na-O-S
Cl-Mg-O-P
Cl-Mn
Cl-Mn-Na
Cl-Mn-O
Cl-Mn-O-P
Cl-Mn-Rb
Cl-Mn-Tl
Cl-Mo
Cl-Mo-N
Cl-Mo-O
Cl-Mo-O-Rb
Cl-Mo-Rb
Cl-Mo-S
Cl-Mo-Se
Cl-Mo-Te
Cl-Mo-Tl
Cl-N-O
Cl-N-O-P-S
Cl-N-O-Pt
Cl-N-O-S
Cl-N-O-Sn
Cl-N-O-Sr
Cl-N-P
Cl-N-S
Cl-N-S-Sb
Cl-N-S-Se
Cl-N-Sb
Cl-N-Th
Cl-N-Ti
Cl-N-U
Cl-N-V
Cl-N-Zr
Cl-Na
Cl-Na-Nb
Cl-Na-O
Cl-Na-O-Pb-S
Cl-Na-O-S-Zn
Cl-Na-Zn
Cl-Nb
Cl-Nb-O
Cl-Nb-O-P
Cl-Nb-O-Rb
Cl-Nb-P
Cl-Nb-Rb
Cl-Nb-S
Cl-Nd
Cl-Nd-O

Cl-Nd-O-W
Cl-Ni
Cl-Ni-Rb
Cl-Ni-Tl
Cl-Np
Cl-Np-O
Cl-O-P
Cl-O-P-Pb
Cl-O-P-Sb
Cl-O-P-Sn
Cl-O-P-Sr
Cl-O-P-Sr-V
Cl-O-P-Ta
Cl-O-P-Ti
Cl-O-Pa
Cl-O-Pb
Cl-O-Pb-Sb
Cl-O-Pb-V
Cl-O-Pm
Cl-O-Pr
Cl-O-Pr-W
Cl-O-Pu
Cl-O-Rb
Cl-O-Rb-S-Zn
Cl-O-Rb-Sb
Cl-O-Rb-Ta
Cl-O-Rb-U
Cl-O-Rb-V
Cl-O-Rb-W
Cl-O-Re
Cl-O-S-Tl-Zn
Cl-O-S-Zr
Cl-O-Sb
Cl-O-Sb-Se
Cl-O-Se-Sn
Cl-O-Si
Cl-O-Si-Yb
Cl-O-Sm
Cl-O-Sr
Cl-O-Sr-V
Cl-O-Tb
Cl-O-Te
Cl-O-Th
Cl-O-Ti
Cl-O-Tl
Cl-O-Tm
Cl-O-U
Cl-O-V
Cl-O-W
Cl-O-Y
Cl-O-Y-Yb
Cl-O-Yb
Cl-Os
Cl-Os-P
Cl-Os-Tl
Cl-P
Cl-P-Re
Cl-P-Ta
Cl-P-Ti
Cl-Pa
Cl-Pb
Cl-Pb-Rb
Cl-Pb-S

Cl-Pb-Sr
Cl-Pd
Cl-Pd-Rb
Cl-Pm
Cl-Po
Cl-Pr
Cl-Pt
Cl-Pt-Rb
Cl-Pt-Tl
Cl-Pu
Cl-Pu-Rb
Cl-Ra
Cl-Rb
Cl-Rb-Re
Cl-Rb-Sb
Cl-Rb-Se
Cl-Rb-Sm
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Cl-Rb-Ta
Cl-Rb-Tc
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Cl-Rb-Tl
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Cl-Rb-Zn
Cl-Rb-Zr
Cl-Re
Cl-Re-Tl
Cl-Rh
Cl-Ru
Cl-S-Sb
Cl-S-Te
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Cl-Sb
Cl-Sc
Cl-Se
Cl-Sm
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Cl-Sr-Th
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Cl-Tb
Cl-Tc
Cl-Te
Cl-Te-Tl
Cl-Th
Cl-Ti
Cl-Ti-Tl
Cl-Tl
Cl-Tl-W
Cl-Tm
Cl-U
Cl-V
Cl-W
Cl-Y
Cl-Yb
Cl-Zn
Cl-Zr
Cm-F
Cm-F-K

Cm-F-Li
Cm-F-Na
Cm-F-Rb
Cm-H-O-P
Cm-I
Cm-Nb-O
Cm-O
Cm-O-P
Cm-O-Pa
Cm-O-S
Cm-O-Ta
Cm-S
Co-Cr-Cs-F
Co-Cr-Cu-O
Co-Cr-Eu-F-O
Co-Cr-F-Gd-O
Co-Cr-F-H-K-O
Co-Cr-F-H-N
Co-Cr-F-H-N-O
Co-Cr-F-Li
Co-Cr-F-Na
Co-Cr-F-O-Y
Co-Cr-F-Rb
Co-Cr-Fe-O
Co-Cr-H-I-N-O
Co-Cr-H-K-O
Co-Cr-La-O
Co-Cr-Mn-O
Co-Cr-O
Co-Cr-P
Co-Cs-F
Co-Cs-F-Fe
Co-Cs-F-O-Ta
Co-Cs-F-O-Ti
Co-Cs-F-O-W
Co-Cs-F-V
Co-Cs-H-O-P
Co-Cs-H-O-S
Co-Cs-H-O-W
Co-Cs-N-Na-O
Co-Cs-N-O
Co-Cs-N-O-Pb
Co-Cs-O-Si
Co-Cu-Fe-O
Co-Cu-Ge-O
Co-Cu-H-N-O
Co-Cu-H-O-S
Co-Cu-Mn-O
Co-Cu-Ni-O
Co-Cu-O
Co-Cu-O-Ru
Co-Cu-O-Sb
Co-Cu-O-Ti
Co-Dy-Fe-Ge-O
Co-Dy-H-O-Si
Co-Dy-O
Co-Er-O
Co-Eu-O
Co-F
Co-F-Fe-H-N
Co-F-Fe-Li
Co-F-Fe-Na
Co-F-Fe-Ni

Co-F-Fe-O
Co-F-Ga-H-N
Co-F-Ga-H-N-O
Co-F-Ga-Li
Co-F-Ge-H-O
Co-F-H-Hf-O
Co-F-H-In-N
Co-F-H-In-N-O
Co-F-H-Mg-Na-O-Si
Co-F-H-Mn-N
Co-F-H-Mo-O
Co-F-H-N
Co-F-H-N-O
Co-F-H-N-O-S
Co-F-H-N-O-Sc
Co-F-H-N-O-V
Co-F-H-N-P
Co-F-H-N-Sc
Co-F-H-N-V
Co-F-H-O
Co-F-H-O-Si
Co-F-H-O-Sn
Co-F-H-O-Ti
Co-F-H-O-U
Co-F-H-O-Zr
Co-F-H-P
Co-F-K
Co-F-K-Mn
Co-F-K-Na
Co-F-Li-Na
Co-F-Mg-Na-O-Si
Co-F-Mg-Rb
Co-F-Mn
Co-F-Na
Co-F-Na-Ni
Co-F-Ni-Rb
Co-F-Pb
Co-F-Rb
Co-F-Rb-V
Co-F-Sn
Co-F-Sr
Co-F-Ti
Co-F-Tl
Co-F-Zr
Co-Fe-Ga-O
Co-Fe-Gd-Ge-O
Co-Fe-Ge-Mg-O
Co-Fe-Ge-O
Co-Fe-Ge-O-Tb
Co-Fe-Ge-O-Y
Co-Fe-Ge-O-Zn
Co-Fe-H-Mg-Ni-O-S-Zn
Co-Fe-H-O
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Co-Fe-N-Ni-Ta
Co-Fe-Ni-O
Co-Fe-Ni-O-Sb
Co-Fe-Ni-O-Zn
Co-Fe-Ni-P
Co-Fe-O
Co-Fe-O-Pb-W

Co-Fe-O-Pr
Co-Fe-O-Rh
Co-Fe-O-Sb
Co-Fe-O-Si-Y
Co-Fe-O-Sn
Co-Fe-O-Sr
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Co-Fe-O-Ti
Co-Fe-O-V
Co-Fe-O-Zn
Co-Fe-P
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Co-Ga-N
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Co-Gd-La-Mn-O
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Co-Ge-Mg-O-Y
Co-Ge-Mn-O
Co-Ge-Mn-O-Zn
Co-Ge-N
Co-Ge-N-V
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Co-Ge-O-Zn
Co-H-I-N
Co-H-I-N-O
Co-H-I-N-O-S
Co-H-I-N-O-Se
Co-H-I-O
Co-H-K-Mo-O
Co-H-K-N-O
Co-H-K-O-P
Co-H-K-O-P-W
Co-H-K-O-S
Co-H-K-O-Si-W
Co-H-K-O-W
Co-H-K-O-W-Zn
Co-H-La-O-Si
Co-H-Mg-O
Co-H-Mn-N-O
Co-H-Mn-Ni-O-S
Co-H-Mo-N-O
Co-H-Mo-Na-O
Co-H-Mo-O
Co-H-Mo-O-P

Co-H-Mo-O-Si
Co-H-N
Co-H-N-Na-O
Co-H-N-Np-O-S
Co-H-N-O
Co-H-N-O-P
Co-H-N-O-Pb
Co-H-N-O-Re
Co-H-N-O-S
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Co-H-N-O-Si-W
Co-H-N-O-Sr
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Co-H-O
Co-H-O-P
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Co-H-O-Sb
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Co-H-O-Si-W
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Co-H-O-Te-Zn
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Co-H-O-Zn
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Co-Ir-La-O
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Co-I-O
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Co-K-N-O-Pb
Co-K-N-O-Sr
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Co-K-O-P
Co-K-O-S
Co-K-O-Sb
Co-K-O-Ti
Co-La-Li-O
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Co-La-Nb-O
Co-La-Nb-O-Sr
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Co-La-Ni-O-Pr-Si-Ti
Co-La-O
Co-La-O-Sb
Co-La-O-Sb-Sr
Co-La-O-Si-Ti

Co-La-O-Sr
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Co-La-O-Sr-W
Co-La-O-Ti
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Co-Li-Mn-O-V
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Co-Li-O-P
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Co-Li-O-Ru
Co-Li-O-Sb
Co-Li-O-Si
Co-Li-O-Ta
Co-Li-O-Ti
Co-Li-O-V
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Co-Mg-O
Co-Mg-O-S
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Co-Mg-O-Se
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Co-Mg-O-Sn
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Co-Mg-O-Ta
Co-Mg-O-Ti
Co-Mg-O-Zn
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Co-Mn-O
Co-Mn-O-Pb-Ta
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Co-Mn-O-S
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Co-Mn-O-V
Co-Mn-P
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Co-Mo-Na-O
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Co-Mo-O-W
Co-N
Co-N-Na-O
Co-N-Na-O-Rb
Co-N-Na-O-Tl
Co-N-Nb
Co-N-O
Co-N-O-Pb
Co-N-O-Pb-Rb
Co-N-O-Pb-Tl
Co-N-O-Rb
Co-N-O-Tl
Co-N-O-Tl-Y
Co-N-Sn

Co-N-Ta
Co-N-Ti
Co-N-V
Co-N-Zn
Co-N-Zr
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Co-Na-O-Si
Co-Na-O-Ti
Co-Nb-O
Co-Nb-O-Pb
Co-Nb-O-Pb-W-Yb
Co-Nb-O-Sr
Co-Nb-O-Ta
Co-Nb-O-U
Co-Nb-P
Co-Nd-O
Co-Nd-O-Si-Ti
Co-Ni-O
Co-Ni-O-S
Co-Ni-O-Sb
Co-Ni-O-Sn
Co-Ni-O-Ta
Co-Ni-O-Tc
Co-Ni-O-Te
Co-Ni-O-Ti
Co-Ni-O-Ti-Zn
Co-Ni-O-U
Co-Ni-O-V
Co-Ni-P
Co-O
Co-O-Os-Sr
Co-O-P
Co-O-P-Pb-S
Co-O-P-Tl
Co-O-Pb-Si
Co-O-Pb-Sn-Ta
Co-O-Pb-Sn-W
Co-O-Pb-Ta
Co-O-Pb-Ti-W
Co-O-Pb-Ti-W-Zr
Co-O-Pb-W
Co-O-Pd
Co-O-Pr
Co-O-Pr-Si-Ti
Co-O-Pt
Co-O-Rb-S
Co-O-Rb-Ti
Co-O-Rb-W
Co-O-Re
Co-O-Re-Sr
Co-O-Rh
Co-O-Ru
Co-O-Ru-Zn
Co-O-S
Co-O-S-Se
Co-O-S-Tl
Co-O-S-Zn
Co-O-Sb
Co-O-Sb-Sr
Co-O-Sb-Zn
Co-O-Se
Co-O-Si
Co-O-Si-Sm-Ti

Co-O-Si-Sr
Co-O-Sm
Co-O-Sn
Co-O-Sn-Zn
Co-O-Sr
Co-O-Sr-Ta
Co-O-Sr-Te
Co-O-Sr-U
Co-O-Sr-W
Co-O-Ta
Co-O-Ta-U

2 Alphabetisches Formelverzeichnis

Cl-K-Te			Cl-Mn-Rb	
K_2TeCl_6	a	2806	$RbMnCl_3$ (I)	a 2853
Cl-K-Ti			$RbMnCl_3$ (II)	a 2854
K_2TiCl_4	a	2733	Rb_2MnCl_4	a 2855
K_2TiCl_6	a	2734	Rb_2MnCl_6	a 2856
$K_3Ti_2Cl_9$	a	2735	$Rb_3Mn_2Cl_7$	a 2857
Cl-K-Tl			Cl-Mn-Tl	
$(K_xTl_{1-x})Cl$ (I)	a	2294	$TlMnCl_3$ (I)	a 2864
$(K_xTl_{1-x})Cl$ (II)	a	2295	$TlMnCl_3$ (II)	a 2865
Cl-K-V			Cl-MO	
$KVCl_3$	a	2774	$MoCl_2$	a 2390
Cl-K-W			$MoCl_3$ (I)	a 2391
K_2WCl_6	a	2835	$MoCl_3$ (II)	a 2392
$K_3W_2Cl_9$	a	2836	$MoCl_4$ (I)	a 2393
Cl-K-Zn			$MoCl_4$ (II)	a 2394
KZn_2Cl_5	a	2591	$MoCl_5$	a 2395
K_2ZnCl_4	a	2590	Cl-MO-N	
Cl-La			$MoNCl_3$	c 498
$LaCl_3$	a	2301	Cl-Mo-O	
Cl-La-O			$MoOCl_2$	b 2161
$LaOCl$	b	2069	$MoOCl_3$ (I)	b 2162
Cl-La-S			$MoOCl_3$ (II)	b 2163
$LaSCl$	b	2948	MoO_2Cl_2	b 2164
Cl-La-Sr			Cl-Mo-O-Rb	
$(SrCl_2)_{1-x}(LaCl_3)_x$	a	2302	$Rb_2MoO_2Cl_4$	f 1207
Cl-Li			$Rb_2MoO_3Cl_4$	f 1208
$LiCl$	a	2219	Cl-Mo-Rb	
Cl-Li-N			Rb_2MoCl_6	a 2827
$Li_9N_2Cl_3$	c	490	$Rb_3Mo_2Cl_8$	a 2828
Cl-Lu			$Rb_3Mo_2Cl_9$	a 2829
$LuCl_3$	a	2328	Cl-MO-S	
Cl-La-O			$MoSCl$	b 2959
$LuOCl$	b	2095	MoS_2Cl_3	b 2958
Lu_3O_4Cl	b	2094	$Mo_3S_7Cl_4$	b 2960
Cl-Mg			Mo_6SCl_{10}	b 2957
$MgCl_2$	a	2255	Cl-Mo-Se	
Cl-Mg-Na-O-S			Mo_6SeCl_{10}	b 4163
$Na_{21}Mg(SO_4)_{10}Cl_3$	b	3727	Cl-Mo-Te	
Cl-Mg-O-P			Mo_6TeCl_{10}	b 4461
$3MgO \cdot P_2O_5 \cdot 10POCl_3$	b	2122	Cl-Mo-Tl	
$Mg(PO_2Cl_2)_2(POCl_3)_2$	b	2122	Tl_2MoCl_6	a 2834
Cl-Mn			Cl-N-O	
$MnCl_2$	a	2405	$(NO)ClO_4$	b 2527
Cl-Mn-Na			$(NO_2)ClO_4$	b 2528
$NaMnCl_3$	a	2846	Cl-N-O-P-S	
Na_2MnCl_4	a	2847	$PNCl_2(NSOCl)_2$	c 2503
Cl-Mn-O			Cl-N-O-P-t	
$Mn_8^{II,III}O_{10}Cl_3$ (I)	b	2169	$(NO)_2PtCl_6$	a 2932
$Mn_8^{II,III}O_{10}Cl_3$ (II)	b	2170	Cl-N-O-S	
Cl-Mn-O-P			$(NO)SO_3Cl$	b 4043
Mn_2PO_4Cl	c	2258	$(NSOCl)_3$ (I)	c 1129
$Mn_{10}(PO_4)_6Cl_2$	c	2259	Cl-N-O-Sn	
			$(NO)_2SnCl_6$	a 2720

2 Alphabetical formula index

C1 - N - 0 - S r		C1 - Na - Zn	
SrClO ₃ N	b 2589	Na ₂ ZnCl ₄	a 2589
C1 - N - P		C1 - Nb	
(PNCI ₂) ₃	c 2481	NbCl ₄	a 2378
(PNCI ₂) ₅	c 2484	NbCl ₅	a 2379
(PNCI ₂) ₆	c 2485	Nb ₃ Cl ₈	a 2377
(PNCI ₂) ₈	c 2486	Nb ₆ Cl ₁₄	a 2376
(PNCI ₂) _x	c 2487	C1 - Nb - 0	
(PNCI ₂) ₄ (I)	c 2482	NbOCl ₂	b 2151
(PNCI ₂) ₄ (II)	c 2483	NbOCl ₃	b 2153
P ₆ N ₇ Cl ₉	c 2488	Nb ₃ O ₇ Cl	b 2152
C1 - N - S		C1 - Nb - O - P	
(SNCl) ₃	c 1126	NbCl ₅ · POCl ₃	b 2154
S ₃ N ₂ Cl ₂	c 1127	C1 - Nb - 0 - R b	
C1 - N - S - S b		Rb ₂ NbOCl ₅	e 2949
(SN), · SbCl ₅	c 1122	Rb ₂ NbO ₂ Cl ₅	e 2950
S ₂ N ₂ (SbCl ₅) ₂	c 1123	C1 - Nb - P	
C1 - N - S - S e		[PCl ₄] [⊕] [NbCl ₆] [⊖]	a 2792
SeS ₂ N ₂ Cl ₅	c 1131	C1 - Nb - Rb	
C1 - N - S b		RbNbCl ₆	a 2783
(SbCl ₄ N ₃) ₂	c 635	RbNb ₄ Cl ₁₁	a 2785
C1 - N - T b		Rb ₂ NbCl ₆	a 2784
ThNCl	c 492	C1 - Nb - s	
C1 - N - T i		NbS ₂ Cl ₂	b 2956
TiNCl	c 494	C1 - Nd	
C1 - N - U		NdCl ₂	a 2306
UNCl	c 493	NdCl ₃	a 2308
C1 - N - V		NdCl _x	a 2307
VNCl ₄	c 497	C1 - Nd - 0	
C1 - N - Z r		NdOCl	b 2072
ZrNCl (I)	c 495	C1 - Nd - O - W	
ZrNCl (II)	c 496	Nd(WO ₄)Cl	f 2392
C1 - Na		Nd ₃ WO ₆ Cl ₃	f 2391
NaCl (I)	a 2220	C1 - Ni	
NaCl (I I I)	a 2221	NiCl ₂	a 2418
C1 - Na - Nb		C1 - Ni - Rb	
Na ₄ [Nb ₆ Cl ₁₂]Cl ₆	a 2778	RbNiCl ₃	a 2904
C1 - Na - 0		C1 - Ni - Tl	
NaClO,	b 2479	TlNiCl ₃	a 2907
NaClO, (I')	b 2491A	C1 - Np	
NaClO, (I'')	b 2491B	NpCl ₃	a 2338
NaClO, (I''')	b 2491B	NpCl ₄	a 2339
NaClO, (I)	b 2492	C1 - N p - 0	
NaClO, (I)	b 2507	NpOCl	b 2103
NaClO, (II)	b 2508	NpOCl ₂	b 2104
NaClO, (III)	b 2509	C1 - O - P	
NaClO ₄ (IV)	b 2510	POCl ₃	b 2121
C1 - N a - 0 - P b - S		C1 - O - P - P I,	
Na ₃ Pb ₂ (SO ₄) ₃ Cl (I)	b 3735	Pb ₁₀ (PO ₄) ₆ Cl ₂	c 2256
Na ₃ Pb ₂ (SO ₄) ₃ Cl (II)	b 3736	C1 - 0 - P - S b	
C1 - N a - 0 - S - Z n		SbCl ₅ · POCl ₃	b 2134
Na ₂₁ Zn(SO ₄) ₁₀ Cl ₃	b 3728		

Cl-O-P-So			
$[(\text{SnCl}_3\text{POCl}_3)(\text{PO}_2\text{Cl}_2)]_2$	b	2124	
$\text{SnCl}_4 \cdot 2\text{POCl}_3$	b	2123	
$\text{SnOCl}_2 \cdot 2\text{POCl}_3$	b	2124	
Cl-O-P-Sr			
$\text{Sr}_{10}(\text{PO}_4)_6\text{Cl}_2$	c	2251	
Cl-O-P-Sr-V			
$\text{Sr}_2(\text{PO}_4)_x(\text{VO}_4)_{1-x}\text{Cl}$	e	1998	
$\text{Sr}_{10}(\text{PO}_4)_x(\text{VO}_4)_{6-x}\text{Cl}_2$	e	1999	
Cl-O-P-Ta			
$\text{TaCl}_5 \cdot \text{POCl}_3$	b	2155	
Cl-O-P-Ti			
$\text{TiCl}_4 \cdot \text{POCl}_3$	b	2125	
$\text{TiCl}_4 \cdot 2\text{POCl}_3$	b	2126	
Cl-O-Pa			
PaOCl_2	b	2099	
Cl-O-Pb			
$\text{Pb}(\text{ClO}_2)_2$ (I)	b	2484	
$\text{Pb}(\text{ClO}_2)_2$ (II)	b	2485	
$\text{Pb} \approx 2,86 \text{O}_4\text{Cl} \approx 2,29$	b	2118	
Pb_2OCl_2	b	2116	
$\text{Pb}_3\text{O}_2\text{Cl}_2$ (I)	b	2114	
$\text{Pb}_3\text{O}_2\text{Cl}_2$ (II)	b	2115	
$\text{Pb}_3\text{O}_4\text{Cl}_2$	b	2118	
$\text{Pb}_{3,6}\text{O}_4\text{Cl}_{1,8}$	b	2118	
$\text{Pb}_4\text{O}_3\text{Cl}_2$	b	2113	
$\text{Pb}_5\text{O}_2\text{Cl}_6$	b	2117	
$\text{Pb}_7\text{O}_6\text{Cl}_2$	b	2112	
$\text{Pb}_{13}\text{O}_6\text{Cl}_{14}$	b	2117	
Cl-O-Pb-Sb			
PbSbO_2Cl (I)	b	2131	
PbSbO_2Cl (II)	b	2132	
$\text{PbSbO}_{2,125}\text{Cl}_{0,75}$	b	2133	
Cl-O-Pb-V			
$\text{Pb}_{10}(\text{VO}_4)_6\text{Cl}_2$	e	1977	
cl-o-Pm			
PmOCl	b	2073	
cl-o-Pr			
PrOCl	b	2071	
cl-o-Pr-w			
$\text{Pr}(\text{WO}_4)\text{Cl}$	f	2390	
$\text{Pr}_3\text{WO}_6\text{Cl}_3$	f	2389	
cl-O-P''			
PuOCl	b	2105	
Cl-O-Rb			
RbClO_3	b	2497	
RbClO_4 (I)	b	2519	
RbClO_4 (II)	b	2520	
Cl-O-Rb-S-Zn			
$\text{RbZn}(\text{SO}_4)\text{Cl}$	b	3729	
Cl-O-Rb-Sb			
$\text{Rb}_2\text{Sb}_2\text{OCl}_6$	b	2130	
Cl-O-Rb-Ta			
$\text{Rb}_2\text{TaO}_2\text{Cl}_5$	e	3506	
Cl-O-Rb-U			
$\text{Rb}_4\text{U}_5\text{O}_{16}\text{Cl}_2$	e	585	
$\text{Rb}_x(\text{UO}_2)\text{OCl}_x$	e	586	
Cl-O-Rb-V			
Rb_2VOCl_5	e 2044		
Cl-O-Rb-W			
Rb_2WOCl_5	f	2381	
$\text{Rb}_2\text{WO}_2\text{Cl}_4$	f	2382	
$\text{Rb}_2[\text{W}(\text{O}_2)\text{OCl}_4]$	f	2383	
Cl-O-Re			
$\text{Re}^{\text{V}}\text{OCl}_3$	b 2172		
$\text{Re}^{\text{VI}}\text{OCl}_4$	b 2171		
$\text{Re}_2\text{O}_4\text{Cl}_5$	b 2173		
$\text{Re}_4\text{O}_9\text{Cl}_8$	b 2172		
Cl-O-S-Ti-Zn			
$\text{TiZn}(\text{SO}_4)\text{Cl}$	b	3733	
Cl-O-S-Zr			
$\text{ZrCl}_4 \cdot \text{SOCl}_2$	a	2543B	
Cl-O-Sb			
SbOCl	b 2129		
$\text{Sb}_3\text{O}_4\text{Cl}$	b 2127		
$\text{Sb}_4\text{O}_5\text{Cl}_2$	b 2128		
$\text{Sb}_8\text{O}_{11}\text{Cl}_2$	b 2127		
Cl-O-Sb-Se			
$\text{SbCl}_5 \cdot \text{SeOCl}_2$	b	2158	
Cl-O-Se-Sn			
$\text{SnCl}_4 \cdot 2\text{SeOCl}_2$	b	2157	
Cl-O-Si			
Si_2OCl_6	b	2111	
Cl-O-Si-Yb			
$\text{Yb}_3[\text{SiO}_4]_2\text{Cl}$	d	1597	
Cl-O-Sm			
SmOCl	b	2074	
Cl-O-Sr			
$\text{Sr}(\text{ClO}_2)_2$	b	2483	
Sr_4OCl_6	b	2047	
Cl-O-Sr-V			
$\text{Sr}_2(\text{VO}_4)\text{Cl}$	e 1972		
$\text{Sr}_{10}(\text{VO}_4)_6\text{Cl}_2$	e 1973		
Cl-o-Tb			
TbOCl	b	2078	
Cl-O-Te			
$\text{Te}_6\text{O}_{11}\text{Cl}_2$	b	2159	
Cl-o-Tb			
ThOCl_2	b	2097	
Cl-O-Ti			
TiOCl	b	2119	
TiOCl_2	b	2120	
Cl-o-Tl			
TlClO_3	b	2500	
TlClO_4 (I)	b	2525	

2 Alphabetical formula index

TlClO₄ (II)	b 2526	Cl-Pb-S	
TlClO₄ (III)	b 2525	Pb₄SCl₆	b 2951
Cl-O-Tm		Cl-Pb-Sr	
TmOCl (I)	b 2086	Sr_{1-x}Pb_xCl₂	a 2351
TmOCl (II)	b 2087	Cl-Pd	
Tm₃O₄Cl	b 2085	PdCl₂ (II)	a 2423
c l - o - u		Cl-Pd-Rb	
UOCl	b 2100	Rb₂PdCl₆	a 2913
UOCl₂	b 2101	Cl-Pm	
UO₂Cl₂	b 2102	PmCl₃	a 2309
Cl-O-V		Cl-PO	
VOCl	b 2149	PoCl₂	a 2386
VOCl₂	b 2150	Cl-Pr	
Cl-O-W		PrCl_{2,31}	a 2304
WOCl₂	b 2165	PrCl₃	a 2305
WOCl₃	b 2166	Cl-Pt	
WOCl₄	b 2168	PtCl₂ (I)	a 2430
WO₂Cl₂	b 2167	PtCl₂ (II)	a 2431
Cl-O-Y		PtCl₂ (III)	a 2432
YOCl	b 2068	PtCl₃	a 2433
Y₃O₄Cl	b 2067	PtCl₄	a 2434
Cl-O-Y-Yb		Cl-Pt-Rb	
Yb_xY_{1-x}OCl	b 2091	Rb₂PtCl₆	a 2927
Cl-O-Yb		Cl-Pt-Tl	
YbOCl (I)	b 2089	Tl₂PtCl₆	a 2931
YbOCl (II)	b 2090	Cl-Pu	
Yb₃O₄Cl	b 2088	PuCl₃	a 2340
Cl-OS		Cl-Pu-Rb	
OsCl₄ (I)	a 2424	RbPu₂Cl₇ (II)	a 2701
OsCl₄ (II)	a 2425	Rb₂PuCl₅	a 2699
Cl-Os-P		Rb₃PuCl₆ (II)	a 2700
OsCl₃ · PCl₃	a 2919	Cl-Ra	
Cl-OS-Tl		RaCl₂	a 2264
Tl₂OsCl₆	a 2918	Cl-Rb	
Cl-P		RbCl (I)	a 2235
PCl₅	a 2366	RbCl (I I)	a 2236
Cl-P-Re		Cl-Rb-Re	
ReCl₅ · PCl₅	a 2876	Rb₂ReCl₆	a 2871
Cl-P-Ta		Cl-Rb-Sb	
[PCl₄][⊕][TaCl₆][⊖]	a 2799	Rb₂SbCl₆	a 2756
Cl-P-Ti		Cl-Rb-Se	
[PCl₄][⊕][Ti₂Cl₉][⊖]	a 2746	Rb₂SeCl₆	a 2803
[PCl₄]₂^{2⊕}[Ti₂Cl₁₀]^{2⊖}	a 2747	Cl-Rb-Sm	
TiPCl₇	a 2752	RbSm₂Cl₇	a 2677
Cl-Pa		Cl-Rb-Sn	
PaCl₄	a 2332	Rb₂SnCl₆	a 2716
PaCl₅	a 2333	Cl-Rb-Sr	
Cl-Pb		RbSrCl₃	a 2585
PbCl₂	a 2349	RbSr₂Cl₅	a 2586
Cl-Pb-Rb		Cl-Rb-Ta	
RbPb₂Cl₅	a 2728	Rb₂TaCl₆	a 2796
Rb₂PbCl₆	a 2727	Cl-Rb-Tc	
		Rb₂TcCl₆	a 2867

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Cl-Rb-Te			Cl-Ta	
Rb ₂ TeCl ₆	a	2808	TaCl ₄	a 2381
Cl-Rb-Ti			TaCl ₅	a 2382
Rb ₂ TiCl ₆	a	2737	Ta ₆ Cl ₁₅	a 2380
Cl-Rb-Tl			Cl-Tb	
(Rb _x Tl _{1-x})Cl (I)	a	2297	TbCl ₃	a 2318
(Rb _x Tl _{1-x})Cl (II)	a	2298	Cl-Tc	
Cl-Rb-W			TcCl ₄	a 2407
Rb ₂ WCl ₆	a	2838	Cl-Te	
Rb ₃ W ₂ Cl ₉	a	2839	TeCl ₄	a 2385
Cl-Rb-Zn			Te ₃ Cl ₂	a 2384
Rb ₂ ZnCl ₄	a	2593	Cl-Te-Tl	
Cl-Rb-Zr			Tl ₂ TeCl ₆	a 2810
Rb ₂ ZrCl ₆	a	2748	Cl-Th	
Cl-Re			ThCl ₄	a 2330
ReCl ₃ (I)	a	2408	Cl-Ti	
ReCl ₃ (II)	a	2409	TiCl ₂	a 2352
ReCl ₄	a	2410	TiCl ₃ (I)	a 2353
ReCl ₅	a	2411	TiCl ₃ (II)	a 2354
Cl-Re-Tl			TiCl ₃ (III)	a 2355
Tl ₂ ReCl ₆	a	2874	TiCl ₃ (IV)	a 2356
Cl-Rh			TiCl ₄	a 2357
RhCl ₃	a	2422	Cl-Ti-Tl	
Cl-Ru			Tl ₂ TiCl ₆	a 2745
RuCl ₃ (I)	a	2419	Cl-Tl	
RuCl ₃ (II)	a	2420	TlCl (I)	a 2289
Cl-S-Sb			TlCl (II)	a 2290
Sb ₄ S ₅ Cl ₂	b	2952	TlCl (III)	a 2291
Cl-S-Te			TlCl ₃	a 2293
S ₇ TeCl ₂	b	4460	Tl ₂ Cl ₃	a 2292
Cl-s-Tl			Cl-Tl-W	
TlSCl	b	2947	Tl ₂ WCl ₆	a 2844
Cl-s-w			Tl ₃ W ₂ Cl ₉	a 2845
WSCl ₄	b	2961	Cl-Tm	
Cl-Sb			TmCl ₂	a 2324
SbCl ₃ (III)	a	2367	TmCl ₃	a 2325
SbCl ₅	a	2368	Cl-u	
Cl-Sc			UCl ₃	a 2334
ScCl ₃	a	2299	UCl ₄	a 2335
Cl-Se			UCl ₅	a 2336
SeCl ₄	a	2383	UCl ₆	a 2337
Cl-Sm			Cl-v	
SmCl ₂	a	2310	VCl ₂	a 2373
SmCl ₃	a	2311	VCl ₃	a 2374
Cl-Sn			VCl ₅	a 2375
SnCl ₂	a	2347	Cl-W	
SnCl ₄	a	2348	WCl ₂	a 2396
Cl-Sn-Ti			WCl ₃	a 2397
Tl ₂ SnCl ₆	a	2719	WCl ₄	a 2398
Cl-Sr			WCl ₅	a 2399
SrCl ₂	a	2258	WCl ₆ (I)	a 2400
Cl-Sr-Tb			WCl ₆ (II)	a 2401
(SrCl ₂) _{1-x} (ThCl ₄) _x	a	2331		

2 Alphabetical formula index

Cl-Y			Co-Cr-Cu-0	
YCl ₃	a	2300	Cu _x Co _{1-x} Cr ₂ O ₄ (I)	f 220
Cl-Yb			Cu _x Co _{1-x} Cr ₂ O ₄ (II)	f 221
YbCl ₂	a	2326	Co-Cr-Eu-F-O	
YbCl ₃	a	2327	EuCo _x Cr _{1-x} O _{3-x} F _x	f 360
Cl-Zn			Co-Cr-F-Gd-O	
ZnCl ₂ (I)	a	2265	GdCo _x Cr _{1-x} O _{3-x} F _x	f 361
ZnCl ₂ (II)	a	2266	Co-Cr-F-H-K-O	
ZnCl ₂ (III)	a	2267	KCoCr ^{III} F ₆ · H ₂ O	a 2170
ZnCl ₂ (IV)	a	2268	Co-Cr-F-H-N	
Cl-Zr			[Co(NH ₃) ₆]CrF ₆	a 2200
ZrCl ₃ (I)	a	2360	Co-Cr-F-H-N-O	
ZrCl ₃ (II)	a	2361	[Co(NH ₃) ₆]CrF ₆ · 1,5H ₂ O	a 2200
ZrCl ₄	a	2362	Co-Cr-F-Li	
ZrCl _{1+x}	a	2359	LiCoCrF ₆	a 1658
Cm-F			Co-Cr-F-Na	
CmF ₃	a	197	Na ₂ CoCrF ₇	a 1659
CmF ₄	a	198	Co-Cr-F-O-Y	
Cm-F-K			YCo _x Cr _{1-x} O _{3-x} F _x	f 359
K ₇ Cm ₆ F ₃₁	a	1207	Co-Cr-F-Rb	
Cm-F-Li			Rb _x Co _x Cr _{1-x} F ₃	a 1660
LiCmF ₅	a	1205	Co-Cr-Fe-O	
Cm-F-Na			CoCr _x Fe _{2-x} O ₄	f 3592
Na ₇ Cm ₆ F ₃₁	a	1206	Co _x Fe _{1-x} Cr ₂ O ₄	f 222
Cm-F-Rb			Co-Cr-H-J-N-O	
Rb ₂ CmF ₆	a	1208	Co(NH ₃) ₆ (CrO ₄)J	f 286
Cm-H-O-P			Co-Cr-H-K-O	
CmPO ₄ · 0,5H ₂ O	c	1880	K ₂ Co(CrO ₄) ₂ · 2H ₂ O	f 269
Cm-J			Co-Cr-La-O	
CmJ ₃	a	3615	LaCr _{1-x} Co _x O ₃ (I)	f 3750
Cm-Nb-0			LaCr _{1-x} Co _x O ₃ (II)	f 3751
CmNbO ₄	e	2419	Co-Cr-Mn-0	
Cm-O			MnCr ^{III} Co ^{III} O ₄	f 3759
²⁴⁴ CmO ₂	b	654	Co-Cr-0	
CmO _{2-x}	b	654	CoCrO ₄	f 219
Cm ₂ O ₃ (III)	b	651	CoCr ₂ O ₄	f 218
Cm ₂ O ₃ (IV)	b	652	Co ₂ CrO ₄	f 217
Cm ₂ O ₃ (V)	b	653	Co _x Cr _x O ₄	f 216
Cm-O-P			Co-Cr-P	
CmPO ₄ (I)	c	1879	CrCoP	c 1368
CmPO ₄ (II)	c	1880	Co-Cs-F	
Cm-O-Pa			CsCoF ₃ (I)	a 1899
(Cm _{0,5} Pa _{0,5})O ₂	b	655	CsCoF ₃ (II)	a 1900
Cm-O-S			Cs ₂ CoF ₆	a 1901
Cm ₁₀ O _x S _{15-x}	b	3100	Cs ₃ CoF ₆	a 1902
Cm-0-Ta			Cs ₄ Co ₃ F ₁₀	a 1902A
CmTaO ₄	e	3199	Co-Cs-F-Fe	
Cm-S			CsCo ^{II} Fe ^{III} F	a 1878
β-Cm ₂ S ₃	b	3100	Co-Cs-F-0⁶-Ta	
Co-Cr-Cs-F			CsCoTaO ₂ F ₄	e 3503
CsCoCrF ₆	a	1661	Co-Cs-F-0-Ti	
			CsCoTiOF ₅	e 1292

2 Alphabetisches Formelverzeichnis

Co - Cs - F - O - W			
CsCoWO₃F₃	f	2371	
Co - Cs - F - V			
CsCoV^{III}F	a	1532	
Co - cs - H - 60 - P			
CsCoPO₄ · 6H₂O	c	2210	
Co - a - H - 0 - S			
CsCo^{III}(SO₄)₂ · 12H₂O	b	3694	
Cs₂Co^{II}(SO₄)₂ · 6H₂O	b	3693	
Cs₂Co₃(SO₄)₃(OH)₂ · 2H₂O	b	3931	
Co - Cs - H - O - W			
Cs_z7H_z2[Co^{II}Co^{III}W₁₁O₄₀] · nH₂O	f	2295	
Cs_z7H_z3[Co^{II}W₁₁O₄₀] · nH₂O	f	2293	
Cs_z7H_z2[H₂Co^{III}W₁₁O₄₀] · nH₂O	f	2294	
Co - Cs - N - Na - 0			
Cs₂Na[Co(NO₂)₆]	c	733	
Co - Cs - N - O			
Cs₃[Co(NO₂)₆]	c	732	
Co - Cs - N - 0 - Pb			
CsPb[Co(NO₂)₆]	c	756	
Co - Cs - 0 - Si			
CsCo_{0,5}Si_{2,5}O₆	d	1114	
Co - Cu - Fe - O			
Co_xCu_{1-x}Fe₂O₄	f	3544	
co - cu - Ge - 0			
Cu_xCo_{2-x}GeO₄ (I)	d	2955	
Cu_xCo_{2-x}GeO₄ (II)	d	2956	
Co - Cu - H - N - O			
(Cu_{1-x}Co_x)₂(OH)₃NO₃	c	1032	
Co - Cu - H - O - S			
Cu_xCo_{1-x}SO₄ · H₂O	b	3695	
Co - Cu - Mn - 0			
(Co,Cu)Mn₂O₄	f	2642	
Cu^{II}Co^{III}[Mn^{IV}O₄]	f	2641	
Cu_xCo_{1-x}Mn₂O₄ (I)	f	2639	
Cu_xCo_{1-x}Mn₂O₄ (II)	f	2640	
Co - Cu - Ni - 0			
Cu_xNi_{1-x}(Co_{1-y}Ni_y)₂O₄	f	3819	
co - cu - 0			
Co_{1-x}Cu_xO (I)	b	1441	
co_xCu_{1-x}O (II)	b	1442	
(Cu,Co)Co₂O₄	f	3711	
CuCoO₂ (II)	f	3709	
CuCo₂O₄	f	3711	
CuCo₃O₄	f	3710	
Cu₂CoO₃ (I)	f	3707	
Cu₂CoO₃ (II)	f	3708	
Co - Cu - 0 - Ru			
Cu_xCo_{2-x}RuO₄	f	3866	
Co - Cu - 0 - Sb			
Cu_xCo_{1-x}Sb₂O₆	c	3190	
Co - Cu - 0 - Ti			
CuCoTiO₄	e	1208	
Co - Dy - Fe - Ge - 0			
Dy₃Co₁Fe_{5-2x}Ge_xO₁₂	d	2996	
Co - Dy - H - 0 - Si			
Co₂Dy₇[Si₆O₂₃(OH)₃]	d	2035	
Co₂Dy₈Si₇O₂₈ · 3H₂O	d	2035	
Co - Dy - 0			
DyCoO₃	f	3744	
Co - Er - 0			
ErCoO₃	f	3746	
co - Eu - 0			
EuCoO₃	f	3741	
Co - F			
CoF₂ (I)	a	298	
CoF₂ (II)	a	299	
CoF₃	a	300	
Co - F - Fe - H - N			
[Co(NH₃)₆]FeF₆	a	2205	
Co - F - Fe - Li			
LiCoFeF₆	a	1876	
Co - F - Fe - Na			
Na₂Co^{II}Fe^{III}F₇	a	1877	
Co - F - Fe - Ni			
FeCoNiF₆	a	1956	
Co - F - Fe - O			
Co_{0,80}Fe_{0,30}Fe_{1,70}O_{3,3}F_{0,7}	f	3686	
Co - F - Ca - H - N			
[Co(NH₃)₆]GaF₆	a	2186	
Co - F - Ga - H - N - O			
[Co(NH₃)₆]GaF₆ · H₂O	a	2186	
Co - F - Ga - Li			
LiCoGaF₆	a	751	
Co - F - Ge - H - O			
[Co(H₂O)₆]GeF₆	a	2117	
Co - F - H - Hf - 0			
[Co(H₂O)₆]HfF₆	a	2158C	
Co - F - H - In - N			
[Co(NH₃)₆]InF₆	a	2189	
Co - F - H - In - N - O			
[Co(NH₃)₆]InF₆ · H₂O	a	2189	
Co - F - H - Mg - Na - 0 - Si			
Na₂CoMg₅[(Si₄O₁₁)(OH)_{~0,02} · F_{~0,95}]	d	2029	
Co - F - H - Mn - N			
[Co(NH₃)₆]MnF₆	a	2202	
Co - F - H - Mo - O			
CoMoO₂F₄ · 6H₂O	f	1203	
Co - F - H - N			
[Co(NH₃)₆]CoF₆	a	2206	
NH₄CoF₃	a	1894	

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C o - F - H - N - O			C o - F - L i - N a	
[Co(NH ₃) ₆]CoF ₆ · H ₂ O	a	2207	Na ₃ Li ₃ Co ₂ F ₁₂	a 1887
Co ₂ O ₂ (NH ₃) ₁₀ (NO ₃) ₄ HF · 2H ₂ O	c	1010	C o - F - M g - N a - 0 - S i	
C o - F - H - N - O - S			Na ₂ Mg ₅ Co ^{II} [(Si ₄ O ₁₁)F] ₂	d 1586
[Co(NH ₃) ₆](SO ₃ F) ₂	b	4040	C o - F - M g - R b	
C o - F - H - N - O - S c			RbMg _{1-x} Co _x F ₃	a 1904
[Co(NH ₃) ₆]ScF ₆ · H ₂ O	a	2191	C o - F - M n	
C o - F - H - N - O - V			Mn, - _x Co _x F ₂	a 301
[Co(NH ₃) ₆]VF ₆ · 2H ₂ O	a	2198	C o - F - N a	
C o - F - H - N - P			NaCoF ₃	a 1885
[Co(NH ₃) ₆](PF ₆) ₂	a	2194	Na ₃ CoF ₆	a 1886
[Co(NH ₃) ₆](PF ₆) ₃	a	2195	C o - F - N a - N i	
C o - F - H - N - S c			Na ₂ NiCo ^{III} F	a 1921
[Co(NH ₃) ₆]ScF ₆	a	2191	C o - F - N i - R ;	
C o - F - H - N - V			RbNi _{1-x} Co _x F ₃ (I)	a 1954
[Co(NH ₃) ₆]VF ₆	a	2198	RbNi _{1-x} Co _x F ₃ (II)	a 1955
C o - F - H - O			C o - F - P b	
CoF _{1,1} (OH) _{0,9} · 0,1H ₂ O	b	2039	CoPb ₂ F ₆	a 1294
CoF ₂ · 4H ₂ O	a	378	Pb ₂ CoF ₆	a 1916
CoF ₃ · 3H ₂ O	a	379	C o - F - R b	
Co(OH) _x F _{2-x} (I)	b	2038	RbCoF ₃ (I)	a 1895
Co(OH) _x F _{2-x} (II)	b	2039	RbCoF ₃ (II)	a 1896
Co(OH) _x F _{2-x} · _Y H ₂ O	b	2038	Rb ₂ CoF ₄	a 1897
C o - F - H - 0 - S i			Rb ₃ CoF ₆	a 1898
[Co(H ₂ O) ₆]SiF ₆ (I)	a	2110	C o - F - R b - V	
[Co(H ₂ O) ₆]SiF ₆ (II)	a	2111	RbCoV ^{III} F ₆	a 1531
C o - F - H - 0 - S n			Co - F - S n	
[Co(H ₂ O) ₆]SnF ₆	a	2128	CoSnF ₆	a 1269
Co(SnF ₃) ₂ · 6H ₂ O	a	2129	C o - F - S r	
Co(Sn ₂ F ₅) ₂ · 2H ₂ O	a	2130	SrCoF ₅	a 1907
C o - F - H - 0 - T i			Sr ₃ (CoF ₆) ₂	a 1908
[Co(H ₂ O) ₆]TiF ₆	a	2144	Sr ₅ Co ₃ F ₁₉	a 1909
C o - F - H - O - U			C o - F - T i	
CoU ₂ F ₁₀ · 8H ₂ O	a	2097	CoTiF ₆	a 1333
CoU ₂ F ₁₂ · 4H ₂ O	a	2098	C o - F - T l	
C o - F - H - 0 - Z r			TlCoF ₃	a 1914
[Co(H ₂ O) ₆]ZrF ₆	a	2155	Tl ₂ CoF ₄	a 1915
C o - F - H - P			Co - F - Z r	
CoH(PF ₃) ₄	a	1406	CoZrF ₆	a 1381
C o - F - K			C o - F e - G a - 0	
KCoF ₃ (I)	a	1888	CoGa _x Fe _{2-x} O ₄	f 3590
KCoF ₃ (II)	a	1889	C o - F e - G d - C e - 0	
K ₂ CoF ₄	a	1890	Gd ₃ Co _x Fe _{5-2x} Ge _x O ₁₂	d 2994
K ₃ CoF ₆	a	1891	C o - F e - G e - M g - 0	
K ₃ CoF ₇	a	1892	(MgFe ₂ O ₄) _{1-x} (Co ₂ GeO ₄) _x	d 2990
C o - F - K - M n			C o - F e - C e - 0	
KMn _x Co _{1-x} F ₃ (I)	a	1917	(CoFe ₂ O ₄) _{1-x} (Co ₂ GeO ₄) _x	d 2991
KMn _x Co _{1-x} F ₃ (II)	a	1918	C o - F e - G e - 0 - T b	
KMn _x Co _{1-x} F ₃ (III)	a	1919	Tb ₃ Co _x Fe _{5-2x} Ge _x O ₁₂	d 2995
KMn _x Co _{1-x} F ₃ (IV)	a	1920	C o - F e - C e - O - Y	
C o - F - K - N a			Y _{2,8} Co _{2,2} Fe _{0,8} Ge _{2,2} O ₁₂	d 2992
K ₂ NaCoF ₆	a	1893	Y ₃ Co _x Fe _{5-2x} Ge _x O ₁₂	d 2992

2 Alphabetisches Formelverzeichnis

Co-Fe-Ge-O-Zn					
$(\text{ZnFe}_2\text{O}_4)_{1-x}(\text{Co}_2\text{GeO}_4)_x$	d	2989	Co-Fe-O-Si-Y		
Co-Fe-H-Mg-Ni-O-S-Zn			$\text{Y}_3\text{Fe}_3\text{CoSiO}_{12}$	d	1139
$(\text{Zn}, \text{Mg}, \text{Fe}, \text{Co}, \text{Ni})\text{SO}_4 \cdot 6\text{H}_2\text{O}$	b	3700	$\text{Y}_3\text{Fe}_{5-(x+y)}\text{Co}_x\text{Si}_y\text{O}_{12}$	d	1139
Co-Fe-H-O			Co-Fe-O-Sn		
$(\text{Co}, \text{Fe})_5\text{O}(\text{OH})_9$	b	1798	$(\text{Co}_x\text{Fe}_{1-x})_2\text{SnO}_4$	d	3248
$\text{Co}_4\text{Fe}(\text{OH})_{11}$	b	1686	Co-Fe-O-Sr		
$(\text{Co}_{1/3}\text{Fe}_{2/3})\text{O}(\text{OH})$	b	1799	$\text{SrCo}_2\text{Fe}_{16}\text{O}_{27}$	f	3546
Co-Fe-La-O			$\text{Sr}_3\text{Co}_2\text{Fe}_{24}\text{O}_{41}$	f	3545
$\text{LaFe}_{0,9}\text{Co}_{0,1}\text{O}_3$	f	3764	Co-Fe-O-Ta		
$\text{LaFe}_{1-x}\text{Co}_x\text{O}_3$ (I)	f	3762	$\text{Co}_x\text{Fe}_{1-x}\text{Ta}_2\text{O}_6$	e	3443
$\text{LaFe}_{1-x}\text{Co}_x\text{O}_3$ (II)	f	3763	Co-Fe-O-Ti		
Co-Fe-Li-O			$\text{Co}_x + \text{Fe}_{2-2x}\text{Ti}_x\text{O}_4$	e	1223
$\text{Co}_{2x}(\text{LiFe})_{0,5-x}\text{O}$	b	1465	$(\text{Fe}_2\text{O}_3)_{1-x}(\text{CoTiO}_3)_x$ (I)	e	1225
Co-Fe-Mn-O			$(\text{Fe}_2\text{O}_3)_{1-x}(\text{CoTiO}_3)_x$ (II)	e	1226
$\text{CoMn}_x\text{Fe}_{2-x}\text{O}_4$	f	3593	$\text{Fe}_{3x}\text{Co}_{2(1-x)}\text{Ti}_{1-x}\text{O}_4$	e	1224
$\text{Co}_x\text{Mn}_{1-x}\text{Fe}_2\text{O}_4$	f	3596	Co-Fe-O-V		
$\text{Co}_{1-x}\text{Mn}_x^{\text{II}}(\text{Mn}_x^{\text{III}}\text{Fe}_{1-x})_2\text{O}_4$ (I)	f	3594	$\text{Co}^{\text{IV}}\text{V}_x\text{Fe}_{2-x}^{\text{III}}\text{O}_4$	f	3591
$\text{Co}_{1-x}\text{Mn}_x^{\text{II}}(\text{Mn}_x^{\text{III}}\text{Fe}_{1-x})_2\text{O}_4$ (II)	f	3595	Co-Fe-O-Zn		
Co-Fe-N-Ni-Ta			$\text{Zn}_x\text{Co}_{1-x}\text{Fe}_2\text{O}_4$	f	3586
$\text{Ta}_2(\text{Fe}_{0,33}\text{Co}_{0,33}\text{Ni}_{0,33})\text{N}_{2,50}$	c	448	Co-Fe-P		
Co-Fe-Ni-O			$(\text{Fe}_{1-x}\text{Co}_x)_2\text{P}$ (I)	c	1371
$(\text{Ni}^{\text{II}}, \text{Co}^{\text{II}}, \text{Fe}^{\text{II}})\text{Fe}_2^{\text{III}}\text{O}_4$	f	3642	$(\text{Fe}_{1-x}\text{Co}_x)_2\text{P}$ (II)	c	1372
Co-Fe-Ni-O-Sb			Co-Ga-Gd-Ge-O		
$\text{FeCo}_x\text{Ni}_{5/3-x}\text{Sb}_{1/3}\text{O}_4$	c	3224	$\text{Gd}_3\text{Co}_2\text{GaGe}_2\text{O}_{12}$	d	2971
Co-Fe-Ni-O-Zn			Co-Ga-Ge-O		
$\text{Zn}_y(\text{Ni}_x\text{Co}_{1-x})_{1-y}\text{Fe}_2\text{O}_4$	f	3643	$(\text{CoGa}_2\text{O}_4)_{1-x}(\text{Co}_2\text{GeO}_4)_x$	d	2963
Co-Fe-Ni-P			Co-Ga-In-O		
$(\text{Fe}, \text{Ni}, \text{Co})_2\text{P}$	c	1396	CoGaInO_4	d	8355
$(\text{Fe}, \text{Ni}, \text{Co})_3\text{P}$	c	1395	Co-Ga-Mg-O		
Co-Fe-O			$\text{Co}_x\text{Mg}_{1-x}\text{Ga}_2\text{O}_4$	d	8243
CoFe_2O_3	f	3537	Co-Ga-Mn-O		
CoFe_2O_4	f	3586	CoMnGaO_4	d	8250
	f	3590	$\text{Co}_x\text{Mn}_{1-x}\text{Ga}_2\text{O}_4$	d	8251
	f	3921	Co-Ga-N		
CoFe_2O_4 (I)	f	3542	GaCo_3N	c	421
CoFe_2O_4 (II)	f	3543	$\text{Ga}_{1,5}\text{Co}_3\text{N}_{0,5}$	c	420
$(\text{CoO})_{1-x}(\text{Fe}_2\text{O}_3)_x$ (I)	f	3538	Co-Ga-O		
$(\text{CoO})_{1-x}(\text{Fe}_2\text{O}_3)_x$ (II)	f	3539	CoGa_2O_4	d	8241
$\text{Co}_x\text{Fe}_{3-x}\text{O}_4$ (I)	f	3540		f	3590
$\text{Co}_x\text{Fe}_{3-x}\text{O}_4$ (II)	f	3541	$\text{Co}_{1-x}\text{Ga}_{2+2x/3}\text{O}_4$	d	8242
FeCo_2O_4	f	3761	Co-Ga-O-Zn		
$(\text{Fe}_2\text{O}_3)_x(\text{Co}_3\text{O}_4)_{1-x}$	f	3760	$\text{Co}_x\text{Zn}_{1-x}\text{Ga}_2\text{O}_4$	d	8244
Co-Fe-O-Pb-W			Co-Gd-Ge-Mn-O		
$\text{PbCo}_{0,333}\text{Fe}_{0,333}\text{W}_{0,333}\text{O}_3$	f	2098	$\text{Mn}_2\text{CoGd}_2(\text{GeO}_4)_3$	d	2987
Co-Fe-O-Pr			Co-Gd-Ge-O		
$\text{PrFe}_{0,9}\text{Co}_{0,1}\text{O}_3$	f	3765	$\text{Gd}_2\text{Co}_3(\text{GeO}_4)_3$	d	2969
Co-Fe-O-Rh			$\text{Gd}_3\text{Co}_{2,5}\text{Ge}_{2,5}\text{O}_{12}$	d	2970
$\text{CoFe}_{2-x}\text{Rh}_x\text{O}_4$	f	3921	Co-Gd-La-Mn-O		
$\text{Co}^{\text{II}}\text{FeRhO}_4$	f	3922	$\text{La}_x\text{Gd}_{1-x}\text{MnCoO}_6$	f	3758
Co-Fe-O-Sb			Co-Gd-O		
$\text{Fe}_x\text{Co}_{1-x}\text{Sb}_2\text{O}_6$	c	3202	GdCoO_3	f	3742
$\text{Fe}_{2-3x}\text{Co}_{1+2x}\text{Sb}_x\text{O}_4$	c	3201	Co-Ge-H-K-O-W		
			$\text{K}_6[\text{Co}^{\text{II}}\text{GeW}_{11}\text{O}_{39}(\text{OH}_2)] \cdot n\text{H}_2\text{O}$	f	2303

2 Alphabetical formula index

Co - Ge - H - N - O - W		
$(\text{NH}_4)_6[\text{Co}^{\text{II}}\text{GeW}_{11}\text{O}_{39}(\text{OH}_2)] \cdot n\text{H}_2\text{O}$	f 2304	
Co - Ge - Ho - O		
$\text{Ho}_3\text{Co}_{2,5}\text{Ge}_{2,5}\text{O}_{12}$	d 2972	
Co - Ge - Li - O		
$\text{Li}_2\text{CoGeO}_4$ (I)	d 2951	
$\text{Li}_2\text{CoGeO}_4$ (II)	d 2952	
$\text{Li}_2\text{CoGe}_3\text{O}_8$	d 2953	
Co - Ge - Mg - O		
$\text{Mg}_x\text{Co}_{2-x}\text{GeO}_4$	d 2957	
Co - Ge - Mg - O - Y		
$\text{MgY}_2\text{Co}_2(\text{GeO}_4)_3$	d 2967'	
Co - Ce - Mn - O		
MnCoGeO_4 (I)	d 2982	
MnCoGeO_4 (II)	d 2983	
$\text{Mn}_{1-x}\text{Co}_x\text{GeO}_3$	d 2984	
Co - Ge - Mn - O - Zn		
$\text{Zn}_x^{\text{II}}\text{Co}_{2-2x}^{\text{II}}\text{Mn}_{2x}^{\text{III}}\text{Ge}_{1-x}^{\text{IV}}\text{O}_4$ (I)	d 2985	
$\text{Zn}_x^{\text{II}}\text{Co}_{2-2x}^{\text{II}}\text{Mn}_{2x}^{\text{III}}\text{Ge}_{1-x}^{\text{IV}}\text{O}_4$ (II)	d 2986	
Co - Ge - N		
GeCo_3N	c 423	
Co - Ge - N - V		
$\text{Ge}_x\text{V}_y\text{Co}_z\text{N}$	c 427	
Co - Ce - Na - O		
$\text{Na}_2\text{CoGeO}_4$	d 2954	
Co - Ge - Ni - O		
$(\text{Ni}_2\text{GeO}_4)_{1-x}(\text{Co}_2\text{GeO}_4)_x$	d 3025	
co - Ge - O		
CoGeO_3 (I)	d 2948	
CoGeO_3 (II)	d 2949	
Co_2GeO_4	d 2947	
$\text{Co}_2(\text{Ge}_3\Box)\text{O}_8$	d 2950	
Co - Ge - O - Pb		
$\text{Pb}_8\text{Co}[\text{Ge}_2\text{O}_7]_3$	d 2976	
Co - Ge - O - s		
$\text{Sr}_2\text{CoGe}_2\text{O}_7$	d 2958	
Co - Ge - O - Ti		
$(\text{Co}_2\text{GeO}_4)_x(\text{Co}_2\text{TiO}_4)_{1-x}$	e 1219	
co - Ge - O - Y		
$\text{Y}_2\text{Co}_3(\text{GeO}_4)_3$	d 2965	
$\text{Y}_3\text{Co}_{2,5}\text{Ge}_{2,5}\text{O}_{12}$	'd 2966	
Co - Ge - O - M		
$\text{Yb}_3\text{Co}_{2,5}\text{Ge}_{2,5}\text{O}_{12}$	d 2973	
Co - Ge - O - Zn		
$\text{Zn}_x\text{Co}_{2-x}\text{GeO}_4$ (I)	d 2960	
$\text{Zn}_x\text{Co}_{2-x}\text{GeO}_4$ (II)	d 2961	
Co - H - J - N		
$[\text{Co}(\text{NH}_3)_6]\text{J}_2$	a 3699	
$[\text{Co}(\text{NH}_3)_6]\text{J}_3$ (I)	a 3701	
$[\text{Co}(\text{NH}_3)_6]\text{J}_{3-x}$	a 3700	
Co - H - J - N - O		
$[\text{Co}(\text{NH}_3)_5(\text{H}_2\text{O})]\text{J}_3$	a 3702	
$[\text{Co}(\text{NH}_3)_6]\text{H}_3\text{J}_2\text{O}_{10} \cdot 2\text{H}_2\text{O}$	b 2797	
$\text{Co}_2(\text{OH})_3\text{J}_3 \cdot 6\text{NH}_3$	b 2474	
Co - H - J - N - O - S		
$[\text{Co}(\text{NH}_3)_5(\text{H}_2\text{O})](\text{SO}_4)\text{J}$	b 3955	
$[\text{Co}(\text{NH}_3)_6](\text{SO}_4)\text{J}$	b 3954	
Co - H - J - N - O - Se		
$\text{Co}(\text{NH}_3)_6(\text{SeO}_4)\text{J}$	b 4420	
Co - H - J - O		
$\text{Co}(\text{JO}_3)_2 \cdot 2\text{H}_2\text{O}$ (I)	b 2722	
$\text{Co}(\text{JO}_3)_2 \cdot 2\text{H}_2\text{O}$ (II)	b 2723	
$\text{Co}(\text{JO}_3)_2 \cdot 4\text{H}_2\text{O}$	b 2724	
$\text{CoJ}_2 \cdot 6\text{H}_2\text{O}$	a 3684	
$\text{Co}_2(\text{OH})_3\text{J}$	b 2470	
Co - H - K - Mo - O		
$\text{K}_2[\text{H}_2\text{Co}_4\text{Mo}_4\text{O}_{18}] \cdot 2\text{H}_2\text{O}$	f 1138	
Co - H - K - N - O		
$\text{K}[\text{Co}(\text{NH}_3)_2(\text{NO}_2)_4]$	c 828	
Co - H - K - O - P		
$\text{KCoPO}_4 \cdot \text{H}_2\text{O}$	c 2208	
Co - H - K - O - P - W		
$\text{K}_5[\text{CoPW}_{11}\text{O}_{39}(\text{OH}_2)] \cdot n\text{H}_2\text{O}$	f 2307	
$\text{K}_8[\text{CoP}_2\text{W}_{17}\text{O}_{61}(\text{OH}_2)] \cdot \approx 25\text{H}_2\text{O}$	f 2308	
$\text{K}_{10}[\text{Co}_4\text{P}_2\text{W}_{18}\text{O}_{68}] \cdot 22\text{H}_2\text{O}$	f 2306	
Co - H - K - O - S		
$\text{KCo}^{\text{III}}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3688	
$\text{K}_2\text{Co}^{\text{II}}(\text{SO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 3686	
$\text{K}_2\text{Co}^{\text{II}}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 3687	
$\text{K}_2\text{Co}_3(\text{SO}_4)_3(\text{OH})_2 \cdot 2\text{H}_2\text{O}$	b 3928	
Co - H - K - O - Si - W		
$\text{K}_6[\text{Co}^{\text{II}}\text{SiW}_{11}\text{O}_{39}(\text{OH}_2)] \cdot n\text{H}_2\text{O}$	f 2301	
Co - H - K - O - W		
$\text{K}_{\approx 7}\text{H}_{\approx 2}[\text{Co}^{\text{II}}\text{Co}^{\text{III}}\text{W}_{11}\text{O}_{40}] \cdot n\text{H}_2\text{O}$	f 2284	
$\text{K}_{\approx 4}\text{H}_{\approx 4}[\text{Co}_2^{\text{III}}\text{W}_{11}\text{O}_{40}] \cdot n\text{H}_2\text{O}$	f 2286	
$\text{K}_{\approx 7}\text{H}_{\approx 2}[\text{H}_2\text{Co}^{\text{III}}\text{W}_{11}\text{O}_{40}] \cdot n\text{H}_2\text{O}$	f 2283	
$\text{K}_5[\text{Co}^{\text{III}}\text{W}_{12}\text{O}_{40}] \cdot 20\text{H}_2\text{O}$	f 2282	
$\text{K}_{6,5}\text{H}_{2,5}[\text{Co}_2^{\text{II}}\text{W}_{11}\text{O}_{40}] \cdot 13\text{H}_2\text{O}$	f 2285	
Co - H - K - O - W - Zn		
$\text{K}_8[\text{CoZnH}_2\text{W}_{11}\text{O}_{40}] \cdot 13\text{H}_2\text{O}$	f 2296	
Co - H - La - O - Si		
$\text{Co}_2\text{La}_7[\text{Si}_6\text{O}_{23}(\text{OH})_3]$	d 2032	
$\text{Co}_2\text{La}_8\text{Si}_7\text{O}_{28} \cdot 3\text{H}_2\text{O}$	d 2032	
Co - H - Mg - O		
$\text{Co}_x\text{Mg}_{1-x}(\text{OH})_2$	b 1682	
Co - H - Mn - N - O		
$[\text{Co}(\text{NH}_3)_6](\text{MnO}_4)_3$	f 2673	
Co - H - Mn - Ni - O - S		
$(\text{Mn}, \text{Co}, \text{Ni})\text{SO}_4 \cdot 4\text{H}_2\text{O}$	b 3711	
$(\text{Mn}, \text{Co}, \text{Ni})\text{SO}_4 \cdot 6\text{H}_2\text{O}$	b 3712	

2 Alphabetisches Formelverzeichnis

C o - H - M o - N - O	
$(\text{NH}_4)_2[\text{Co}_2\text{Mo}_2\text{O}_9] \cdot \text{H}_2\text{O}$	f 1139
$(\text{NH}_4)_2[\text{H}_2\text{Co}_4\text{Mo}_4\text{O}_{18}] \cdot 2\text{H}_2\text{O}$	f 1140
$(\text{NH}_4)_2\text{H}_2\text{Co}_4\text{Mo}_4\text{O}_{18}(\text{H}_2\text{O})_2$	f 1139
$(\text{NH}_4)_6[\text{H}_4\text{Co}_2\text{Mo}_{10}\text{O}_{38}] \cdot 7\text{H}_2\text{O}$ (I)	f 1141
$(\text{NH}_4)_6[\text{H}_4\text{Co}_2\text{Mo}_{10}\text{O}_{38}] \cdot 7\text{H}_2\text{O}$ (II)	f 1142
$(\text{NH}_4)_6[\text{H}_4\text{Co}_2\text{Mo}_{10}\text{O}_{38}] \cdot 8\text{H}_2\text{O}$	f 1141 f 1142
C o - H - M o - N a - o	
$\text{Na}_2[\text{H}_2\text{Co}_4\text{Mo}_4\text{O}_{18}] \cdot 2\text{H}_2\text{O}$	f 1137
C o - H - M o - O	
$\text{CoMoO}_4 \cdot \text{H}_2\text{O}$	f 1136
C o - H - M o - O - P	
$\text{Co}_{1,5}^{\text{II}}[\text{PMo}_{12}\text{O}_{40}] \cdot 29\text{H}_2\text{O}$	f 1145
C o - H - M o - o - S i	
$\text{Co}_2[\text{SiMo}_{12}\text{O}_{40}] \cdot 18\text{H}_2\text{O}$	f 1143
$\text{Co}_2[\text{SiMo}_{12}\text{O}_{40}] \cdot 31\text{H}_2\text{O}$	f 1144
C o - H - N	
$[\text{CoN}_3(\text{NH}_3)_5](\text{N}_3)_2$	c 634
C o - H - N - N a - o	
$(\text{N}_2\text{H}_6)\text{Na}[\text{Co}(\text{NO}_2)_6]$	c 729
C o - H - N - N p - O - S	
$\{\{\text{Co}(\text{NH}_3)_6\}\text{HSO}_4\}_2[\text{NpO}_2 \cdot (\text{SO}_4)_3] \cdot n\text{H}_2\text{O}$	b 3960
C o - H - N - O	
$\text{Co}(\text{NH}_3)_3(\text{NO}_2)_3$	c 662
$[\text{Co}(\text{NH}_3)_6](\text{NO}_3)_3$	c 940
$[\text{Co}(\text{NO}_2)_2(\text{NH}_3)_4]\text{NO}_3$	c 1082
$[\text{Co}(\text{NO}_2)_2(\text{NH}_3)_4]\text{NO}_3 \cdot \text{H}_2\text{O}$	c 1083
$\text{Co}(\text{NO}_3)_2 \cdot 3\text{N}_2\text{H}_4$	c 946
$\text{Co}(\text{NO}_3)_2 \cdot 6\text{H}_2\text{O}$ (I)	c 933
$\text{Co}(\text{NO}_3)_2 \cdot 6\text{H}_2\text{O}$ (II)	c 934
$4\text{Co}(\text{OH})_2 \cdot \text{Co}[(\text{OH})_{1-x}\text{O}_x]\text{NO}_3$	c 1040
$\text{Co}(\text{OH})\text{N}_3$	c 645
$\text{Co}(\text{OH},\text{O},\text{NO}_3)$	c 1039
$\text{Co}_2(\text{NH}_2)(\text{NH}_3)_{10}(\text{NO}_3)_5$	c 1078
$\text{Co}_2(\text{NH}_2)\text{O}_2(\text{NH}_3)_8(\text{NO}_3)_4$ (I)	c 1079
$\text{Co}_2(\text{NH}_2)\text{O}_2(\text{NH}_3)_8(\text{NO}_3)_4$ (II)	c 1080
$\text{Co}_2(\text{OH})_3\text{NO}_3$	c 1031
$\text{Co}_2(\text{OH})_2(\text{NO}_3)_4 \cdot 6\text{NH}_3 \cdot 4\text{H}_2\text{O}$	c 1061
$\text{Co}_2\text{O}_2(\text{NH}_3)_{10}(\text{NO}_3)_5$	c 1009
$[\text{Co}_3(\text{NH}_2)_3(\text{NH}_3)_{12}](\text{NO}_2)_6$	c 844
$\text{NH}_4[\text{Co}(\text{NH}_3)_2(\text{NO}_2)_4]$	c 829
$(\text{NH}_4)_3[\text{Co}(\text{NO}_2)_6]$	c 728
C o - H - N - O - P	
$(\text{NH}_4)_2\text{Co}(\text{PO}_3)_4$	c 2037
$\text{NH}_4\text{Co}(\text{PO}_3)_3$ (I)	c 2038
$\text{NH}_4\text{Co}(\text{PO}_3)_3$ (II)	c 2039
$\text{NH}_4\text{Co}(\text{PO}_3)_3$ (III)	c 2040
$\text{NH}_4\text{CoPO}_4 \cdot \text{H}_2\text{O}$	c 2209
C o - H - N - o - P b	
$\text{NH}_4\text{Pb}[\text{Co}(\text{NO}_2)_6]$	c 754
C o - H - N - o - R e	
$[\text{Co}(\text{NH}_3)_4](\text{ReO}_4)_2$	f 2943
C o - H - N - O - S	
$\text{Co}(\text{NH}_2\text{SO}_3)_2 \cdot 3\text{H}_2\text{O}$	b 4090
$[\text{Co}(\text{NH}_3)_6]_2(\text{SO}_4)_3 \cdot 5\text{H}_2\text{O}$	b 3716
$[\text{Co}(\text{SO}_4)(\text{NH}_3)_5]\text{HSO}_4 \cdot 2\text{H}_2\text{O}$	b 3717
$\text{Co}_2(\text{NH}_2)(\text{SO}_4)_2(\text{OH}) \cdot 8\text{NH}_3 \cdot 2\text{H}_2\text{O}$	b 3948
$\text{Co}_2(\text{NH}_3)_{10}(\text{O})_2(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	b 3958
$\text{Co}_2(\text{NH}_3)_{10}(\text{O})_2(\text{SO}_4)_2(\text{HSO}_4)_3 \cdot 2\text{H}_2\text{O}$	b 3957
$\text{Co}_2(\text{NH}_3)_{10}(\text{O}_2)\text{SO}_4(\text{HSO}_4)_3$	b 3956
$\text{Co}_2(\text{NH}_3)_{10}(\text{O}_2)\text{SO}_4(\text{HSO}_4)_3 \cdot 3\text{H}_2\text{O}$	b 3956
$[\text{Co}_2\{(\text{SO}_4)_2(\text{OH})\}(\text{NH}_3)_6]_2\text{SO}_4 \cdot 8\text{H}_2\text{O}$	b 3962
$[(\text{NH}_3)_3\text{Co}(\text{OH})_3\text{Co}(\text{NH}_3)_3]_2 \cdot (\text{S}_2\text{O}_6)_3$	b 3992
$\text{NH}_4[\text{Co}(\text{SO}_3)_2(\text{NH}_3)_4] \cdot 3\text{H}_2\text{O}$	b 3147
$(\text{NH}_4)_2\text{Co}^{\text{II}}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 3689
$\text{NH}_4\text{Co}^{\text{III}}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3690
$(\text{NH}_4)_2\text{Co}_2(\text{SO}_4)_3$	b 3400
$(\text{NH}_4)_2\text{Co}_3(\text{SO}_4)_3(\text{OH})_2 \cdot 2\text{H}_2\text{O}$	b 3929
$(\text{N}_2\text{H}_5)_2\text{Co}(\text{SO}_4)_2$	b 3401
C o - H - N - O - S - U	
$\{\{\text{Co}(\text{NH}_3)_6\}\text{HSO}_4\}_2[\text{UO}_2(\text{SO}_4)_3] \cdot 5\text{H}_2\text{O}$	b 3959
C o - H - N - o - S i - W	
$(\text{NH}_4)_6[\text{Co}^{\text{II}}\text{SiW}_{11}\text{O}_{39}(\text{OH}_2)] \cdot n\text{H}_2\text{O}$	f 2302
C o - H - N - o - S r	
$\text{Sr}_3[\text{Co}(\text{NO}_2)_6]_2 \cdot 15\text{H}_2\text{O}$	c 826
C o - H - N - o - T h	
$\text{CoTh}(\text{NO}_3)_6 \cdot 8\text{H}_2\text{O}$	c 979
C o - H - N - O - W	
$(\text{NH}_4)_7[\text{Co}^{\text{II}}\text{Co}^{\text{III}}\text{W}_{12}\text{O}_{42}]$	f 2070
$(\text{NH}_4)_{\approx 7}\text{H}_{\approx 2}[\text{H}_2\text{Co}^{\text{III}}\text{W}_{11}\text{O}_{40}] \cdot n\text{H}_2\text{O}$	f 2287
$(\text{NH}_4)_{6,3}\text{H}_{2,7}[\text{Co}^{\text{II}}\text{Co}^{\text{III}}\text{W}_{11}\text{O}_{40}] \cdot 13\text{H}_2\text{O}$	f 2289
$(\text{NH}_4)_{7,3}\text{H}_{2,7}[\text{Co}_2^{\text{II}}\text{W}_{11}\text{O}_{40}] \cdot 17\text{H}_2\text{O}$	f 2288
C o - H - N - o - W - Z n	
$(\text{NH}_4)_8[\text{H}_2\text{Co}^{\text{II}}\text{ZnW}_{11}\text{O}_{40}] \cdot 14\text{H}_2\text{O}$	f 2297
C o - H - N a - O - S	
$\text{Na}_2\text{Co}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	b 3685
$\text{Na}_2\text{Co}_3(\text{SO}_4)_3(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	b 3927
C o - H - N a - O - S e	
$\text{Na}_2\text{Co}^{\text{II}}(\text{SeO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 4396

2 Alphabetical formula index

Co - H - Ni - O Ni' $_{-x}\text{Co}_x(\text{OH})_2$	b 1692	Co - H - O - Si (Co ^{II} ,H) ₈ [Si ₂ O ₁₀ (OH) ₈]	d 1494
Co - H - Ni - O - Se (Ni _{0,9} Co _{0,1})SeO ₃ · 2H ₂ O	b 4264	Co ₃ [Si ₄ O ₁₀ (OH) ₂]	d 2027
Co - H - O		Co ₆ [Si ₄ O ₁₀ (OH) ₈]	d 2028
Co(OH) ₂	b 1680	Co ₇ [Si ₄ O ₁₅] · 8H ₂ O	d 1494
3 Co(OH) ₂ · 2H ₂ O	b 1717	Co - H - O - Si - Sm Co ₂ Sm ₇ [Si ₆ O ₂₃ (OH) ₃]	d 2034
CoO(OH)	b 1797	Co ₂ Sm ₈ Si ₇ O ₂₈ · 3H ₂ O	d 2034
Co ₂ O ₃ · H ₂ O	b 1797	Co - H - O - Si - W Co ₂ [SiW ₁₂ O ₄₀] · 18H ₂ O	f 2300
Co ₅ (OH) ₁₁	b 1681	Co - H - O - Sn CoSn(OH) ₆	d 3273
Co - H - O - P Co(H ₂ PO ₂) ₂ · 6H ₂ O	c 1496	Co - H - O - Te CoTeO ₃ · H ₂ O	b 4610
Co - H - O - P - W Co _{1,5} [PW ₁₂ O ₄₀] · 24H ₂ O	f 2305	Co ₃ Te ₂ O ₆ (OH) ₂	b 4615
Co - H - O - Rb - S RbCo ^{III} (SO ₄) ₂ · 12H ₂ O	b 3692	Co - H - O - Te - Zn Co(Co _{6-x} Zn _x Te ₄ O ₁₅) · nH ₂ O	b 4611
Rb ₂ Co ^{II} (SO ₄) ₂ · 6H ₂ O	b 3691	Co _x Zn _x Te ₄ O ₁₅ · nH ₂ O	b 4611
Rb ₂ Co ₃ (SO ₄) ₃ (OH) ₂ · 2H ₂ O	b 3930	Co - H - O - U - V Co(UO ₂) ₂ (VO ₄) ₂ · 4H ₂ O	e 1963
Co - H - O - Rb - W Rb _{~7} H _{~2} [Co ^{II} Co ^{III} W ₁₁ O ₄₀] · nH ₂ O	f 2292	Co - H - O - Zn Co ₃ Zn ₂ (OH) ₁₀ · 2H ₂ O	b 1718
Rb _{~7} H _{~2} [H ₂ Co ^{III} W ₁₁ O ₄₀] · nH ₂ O	f 2290	Co _x Zn _{1-x} (OH) ₂ (I)	b 1683
Rb _{6,5} H _{2,7} Co ^{II} _{0,4} [Co ^{II} W ₁₁ O ₄₀] · 15H ₂ O	f 2291	Co _x Zn _{1-x} (OH) ₂ (II)	b 1684
Co - H - O - S CoSO ₃ · 2,5H ₂ O	b 3142	Co - Hf - P Hf ₂ Co ₄ P ₃	c 1365
CoSO ₃ · 3H ₂ O (I)	b 3143	Co - Ho - O HoCoO ₃	f 3745
CoSO ₃ · 3H ₂ O (II)	b 3144	Co - In - N InCo ₃ N	c 422
CoSO ₃ · 6H ₂ O	b 3145	Co - Ir - La - O La ₂ CoIrO ₆	f 4039
CoSO ₄ · H ₂ O	b 3681	Co - J CoJ ₂	a 3667
CoSO ₄ · 4H ₂ O	b 3682	Co - J - N - O CoJ(NO) ₂	c 1092
CoSO ₄ · 6H ₂ O	b 3683	Co - J - O Co(JO ₃) ₂	b 2689
CoSO ₄ · 7H ₂ O	b 3684	Co - K - N - O K ₃ [Co(NO ₂) ₆]	c 727
Co ₃ (SO ₄) ₂ (OH) ₂ · 2H ₂ O	b 3925	Co - K - N - O - Pb KPb[Co ^{III} (NO ₂) ₆]	c 753
Co ₄ (SO ₄)(OH) ₆	b 3824	K ₂ Pb[Co ^{II} (NO ₂) ₆]	c 752
Co ₅ (SO ₄) ₂ (OH) ₆	b 3825	Co - K - N - O - Sr K ₂ Sr[Co(NO ₂) ₆]	c 739
Co ₅ (SO ₄) ₂ (OH) ₆ · 3H ₂ O	b 3926	Co - K - N - O - Y K ₅ Y[Co(NO ₂) ₆] ₂	c 745
Co ₅ (SO ₄) ₂ (OH) ₆ · 5H ₂ O	b 3926	Co - K - O - P KCo(PO ₃) ₃ (I)	c 2035
Co - H - O - S - Ti Ti ₂ Co(SO ₄) ₂ · 6H ₂ O	b 3696	KCo(PO ₃) ₃ (II)	c 2036
Ti ₂ Co ₃ (SO ₄) ₃ (OH) ₂ · 2H ₂ O	b 3932	K ₂ Co(PO ₃) ₄	c 2034
Co - H - O - Sb Co[Sb(OH) ₆] ₂ · 6H ₂ O	c 3265	Co - K - O - S K ₂ Co ₂ (SO ₄) ₃	b 3399
Co - H - O - Se CoSeO · H ₂ O	b 4262		
CoSeO · 2H ₂ O	b 4263		
CoSeO · H ₂ O	b 4395		
CoSe ₂ O ₅ · 3H ₂ O	b 4430		
Co - H - O - Se - Zn (Zn,Co)SeO ₄ · 6H ₂ O	b 4397		

2 Alphabetisches Formelverzeichnis

Co-K-0-Sb			Co-Li-N	
$K_2Co_{3,33}Sb_{4,67}O_{16}$	c	3189	$Li_{3-x}Co_xN$	c 265
Co-K-0-Ti			Co-Li-Nb-0	
$K_2CoTi_7O_{16}$	e	1206	$(Co_{1/6}Nb_{1/6}Li_{2/3})O_{1-d}$	b 1455
Co-La-Li-0			$Li_2Co_{0,5}Nb_{0,5}O_{3-x}$	b 1455
$La_2(LiCo^{III})_{0,5}O_4$	f	3731	Co-Li-Ni-0	
Co-La-Mg-0-Sr			$(Ni_yCo_{1-y})_{1-x}Li_xO(I)$	b 1515
$Sr_{0,5}La_{1,5}(MgCo^{III})_{0,5}O_4$	f	3736	$(Ni_yCo_{1-y})_{1-x}Li_xO(II)$	b 1516
Co-La-Mn-0			Co-Li-0	
$LaMn_xCo_{1-x}O_3$	f	3757	$Co_{-x}Li_xO(I)$	b 1438
Co-La-Nb-0			$Co_{1-x}Li_xO(II)$	b 1439
$La_3Co_2NbO_9$	e	2815	$Co_{-x}Li_xO(III)$	b 1440
Co-La-Nb-0-Sr			$LiCoO_2$	f 3705
$SrLaCoNbO_6$	e	2816	Co-Li-O-P	
Co-La-Ni-0			$LiCoPO_4$	c 2033
$LaCo_xNi_{1-x}O_3$	f	3820	Co-Li-0-Pb-W	
Co-La-Ni-0-Pr-Si-Ti			$PbLi_{0,25}Co_{0,25}W_{0,5}O_3$	f 2080
$(La_3Pr)(NiCo)Ti_3Si_4O_{22}$	d	1167	Co-Li-0-Ru	
Co-La-0			$Li_2CoRu_3O_8$	f 3865
$Co^{II}La_2O_4$	e	103	Co-Li-0-Sb	
Co_2LaO_{4-x}	e	104	$LiCoSbO_4$	c 3188
$LaCoO$	f	3763	Co-Li-0-Si	
$LaCoO, (I)$	f	3728	$Li_2CoSiO_4(II)$	d 1112
$LaCoO, (II)$	f	3729	Co-Li-0-Ta	
$LaCoO, (III)$	f	3730	$(Co_{1/6}Ta_{1/6}Li_{2/3})O_{1-d}$	b 1457
Co-La-0-Sb			$Li_2Co_{0,5}Ta_{0,5}O_{3-x}$	b 1457
$LaCo_{1/3}Sb_{5/3}O_6$	c	3199	Co-Li-0-Ti	
$La_3Co_2SbO_9$	c	3198	$(Co_{1/4}Ti_{1/4}Li_{1/2})O$	b 1450
Co-La-0-Sb-Sr			$LiCo_{0,5}Ti_{1,5}O_4$	e 1202
$SrLaCoSbO_6$	c	3200	Li_2CoTiO_4	b 1450
Co-La-0-Si-Ti			$Li_2Co_3Ti_4O_{12}$	e 1203
$La_4Co_2Ti_3Si_4O_{22}$	d	1133	Co-Li-O-V	
Co-La-0-Sr			$LiCoVO_4$	e 1892
$Sr_{0,5}La_{0,5}CoO_x$	f	3735	Co-Mg-Mn-0-Si	
$SrLaCoO_4$	f	3732	$(Mg,Mn,Co)_2Si_2O_6$	d 1138
$Sr_xLa_{1-x}CoO_3(I)$	f	3733	Co-Mg-Ni-0-Ti	
$Sr_xLa_{1-x}CoO_3(II)$	f	3734	$MgCo_xNi_{1-x}TiO_4$	e 1250
Co-La-0-Sr-Ta			Co-Mg-0	
$SrLaCoTaO_6$	e	3433	$CoMg_{1-x}O$	b 1443
Co-La-0-Sr-Ti			$MgCo_2O_4$	f 3713
$Sr_{1,5}La_{0,5}Co_{0,5}Ti_{0,5}^{IV}O_4$	e	1218	Co-Mg-O-S	
$Sr_{1,5}La_{0,5}Ti_{0,5}^{IV}Co_{0,5}^{III}O_4$	f	3747	$Mg_{1-x}Co_xSO_4$	b 3403
Co-La-O-Sr-W			Co-Mg-0-Sb	
$SrLa_2Co_2WO_9$	f	2077	$Mg_xCo_{1-x}Sb_2O_6$	c 3191
Co-La-0-Ti			Co-Mg-O-Se	
$La_2CoTi^{IV}O_6$	e	1217	$Mg_{-x}Co_xSeO_4$	b 4328
Co-Li-Mn-O			Co-Mg-0-Si	
$(Co,Li)Mn_2O_4$	f	2642	$(Mg_{1-x}Co_x)_2SiO_4(I)$	d 1115
$(Co_{-x}Mn_x)_{1-y}Li_yO$	b	1463	$(Mg_{1-x}Co_x)_2SiO_4(II)$	d 1116
$LiCo_{0,5}Mn_{1,5}O_4$	f	2638	$(Mg_{1-x}Co_x)_2SiO_4(III)$	d 1117
$(Mn,Li)Co_2O_4$	f	3756	$(Mg_{1-x}Co_x)_2Si_2O_6(I)$	d 1118
Co-Li-Mn-O-V			$(Mg_{1-x}Co_x)_2Si_2O_6(II)$	d 1119
$LiMn_3CoV_3O_{12}$	e	1901		

2 Alphabetical formula index

Co-Mg-0-Sn			
MgCoSnO ₄	d	3244	
(Mg _{1-x} Co _x) ₂ SnO ₄	d	3243	
Co-Mg-0-Sn-Ti			
(Co, - _y Mg _y) ₂ (Sn _{1-x} Ti _x ^{IV})O ₄	e	1220	
Co-Mg-0-Ta			
(Mg _{1-x} Co _x)Ta ₂ O ₆	e	3426	
Co-Mg-0-Ti			
Mg, - _x Co _x TiO ₃	e	1210	
Mg, - _x Co _x TiO ₄	e	1209	
Co-Mg-0-h			
Co _x Mg _y Zn _{1-x-y} O (II)	b	1446	
Co-Mn-Nb-0-Pb			
Pb(Mn _{0,25} Co _{0,25} Nb _{0,5})O ₃	e	2821	
Co-Mn-Ni-0			
(Co _x Mn _{1-x})(Ni _y Mn _{2-y})O ₄	f	2653	
Co-Mn-0			
CoMn ₂ O ₄ (I)	f	2636	
CoMn ₂ O ₄ (II)	f	2637	
(Co _x Mn _{1-x})Mn ₂ O ₄	f	2635	
Co, - _x Mn _x O	b	1462	
MnCoO ₃	f	3755	
MnCo ₂ O ₄	f	3752	
Mn _x Co _{3-x} O ₄ (I)	f	3753	
Mn _x Co _{3-x} O ₄ (II)	f	3754	
Co-Mn-0-Pb-Ta			
Pb(Co _{0,25} Mn _{0,25} Ta _{0,5})O ₃	e	3442	
Co-Mn-(i-Pb-W			
PbCo _{0,25} Mn _{0,25} W _{0,5} O ₃	f	2094	
Co-Mn-O-S			
Mn, - _x Co _x SO ₄ (I)	b	3406	
Mn, - _x Co _x SO ₄ (II)	b	3407	
Co-Mn-O-Se			
Mn _{1-x} Co _x SeO ₄	b	4329	
Co-Mn-0-Sn			
MnCoSnO ₄	d	3247	
Co-Mn-0-Tc			
CoMnTcO ₄	f	2741	
Co-Mn-0-Ti			
(Co,Ti)Mn ₂ O ₄	f	2642	
MnCoTiO ₄	e	1222	
(Mn,Ti)Co ₂ O ₄	f	3756	
Co-Mn-O-V			
Mn _x Co _{1-x} V ₂ O ₄	e	1900	
Co-Mn-P			
(Mn _x Co _{1-x}) ₂ P (I)	c	1369	
(Mn _x Co _{1-x}) ₂ P (II)	c	1370	
Co-Mo-N			
Mo _x Co _{1-x} N	c	267	
Co-Mo-Na-0			
NaCo _{2,31} (MoO ₄) ₃	f	1031	
Na ₂ Co ₂ (MoO ₄) ₃	f	1031	
Co-Mo-O			
CoMoO, (I)	f	1028	
CoMoO, (II)	f	1029	
CoMoO, (III)	f	1030	
(Co,Mo)O _x	b	1459	
Co ₂ Mo ₃ O ₈	f	1027	
Co ₃ Mo ₃ O	b	1458	
Co-Mo-0-Pb			
Pb ₂ CoMoO ₆	f	1035	
Co-Mo-O-Sr			
SrCo _{0,5} Mo _{0,5} O ₃ (I)	f	1032	
SrCo _{0,5} Mo _{0,5} O ₃ (II)	f	1033	
Co-Mo-0-Te			
Co ₄ Mo ₃ TeO ₁₆	b	4800	
Co-Mo-O-W			
Co ₂ Mo _{3-x} W _x O ₈	f	2093	
Co-N			
Co _{0,96} N _{0,04}	c	261	
CoN _x	c	263	
CoN _x (I)	c	261	
CoN _x (II)	c	262	
Co ₂ N	c	264	
Co ₃ N	c	263	
Co ₄ N	c	262	
Co-N-Na-0			
Na ₃ [Co(NO ₂) ₆]	c	726	
Co-N-Na-0-Rb			
Rb ₂ Na[Co(NO ₂) ₆]	c	731	
Co-N-Na-0-Tl			
Tl ₂ Na[Co(NO ₂) ₆]	c	743	
Co-N-Nb			
Nb ₄ Co ₂ N	c	428	
Co-N-O			
Co(NO ₂)(NO) ₂	c	1093	
Co(NO ₃) ₂	c	894	
Co(NO ₃) ₃	c	895	
Co ₄ (NO ₂) ₂ (N ₂ O ₂)(NO) ₈	c	1095	
Co-N-0-Pb			
Pb ₃ [Co(NO ₂) ₆] ₂	c	751	
Co-N-0-Pb-Rb			
RbPb[Co(NO ₂) ₆]	c	755	
Co-N-0-Pb-Tl			
TlPb[Co(NO ₂) ₆]	c	757	
Co-N-0-Rb			
Rb ₃ [Co(NO ₂) ₆]	c	730	
Co-N-O-Tl			
Tl ₃ [Co(NO ₂) ₆]	c	742	
Co-N-0-Tl-Y			
Tl ₅ Y[Co(NO ₂) ₆] ₂	c	746	
Co-N-Sn			
SnCo ₃ N	c	424	

Co-N-Tn			Co-Nd-0-Si-Ti	
$Ta_2CoN_{2,50}$	c 430		$Nd_4Co_2Ti_3Si_4O_{22}$	d 1135
Ta_4Co_2N	c 429		Co-Ni-0	
Co-N-Ti			$NiCo_2O_4$	f 3767
$Ti_xCo_{1-x}N$	c 266		$Ni_xCo_{1-x}Co_2O_4$	f 3766
Co-N-V			$(Ni_xCo_{1-x})O$	b 1514
V_4Co_2N	c 426		Co-Ni-0-S	
Co-N-Zn			$Ni_{1-x}Co_xSO_4$	b 3414
$Zn_{0,425}Co_{0,425}N_{0,15}$	c 419		Co-Ni-0-Sb	
$ZnCo_3N_x$	c 419		$Co_xNi_{1-x}Sb_2O_6$	c 3223
Co-N-Zr			Co-Ni-0-Sn	
$Zr_4Co_2N_x$	c 425		$Co_{-x}Ni_xSnO_4$	d 3256
Co-Na-0			Co-Ni-0-Ta	
Na_4CoO_3	f 3706		$Ni_{-x}Co_xTa_2O_6$	e 3462
Na_4CoO_4	d 2386		Co-Ni-0-Tc	
Co-Na-0-Si			$CoNiTcO_4$	f 2746
Na_2CoSiO_4	d 1113		Co-Ni-0-Te	
Co-Na-0-Ti			$Co_{1,5}Ni_{1,5}TeO_6$	b 4811
Na_2CoTiO_4	e 1204		Co-Ni-0-Ti	
$Na_{2-x}Co_xTi_{2-x}O_4$	e 1205		$Co_{-x}Ni_xTiO_4$	e 1249
Co-Nb-0			Co-Ni-0-Ti-Zn	
$CoNb_2O_6$ (I)	e 2803		$ZnCo_{1-x}Ni_xTiO_4$	e 1251
$CoNb_2O_6$ (II)	e 2804		Co-Ni-O-U	
$CoNb_2O_6$ (III)	e 2805		$Ni_{-x}Co_xU_2O_6$	e 530
Co_2Nb_4O	b 1454		Co-Ni-O-V	
$Co_3Nb_4O_{14}$ (I)	e 2801		$Co(Ni_xV_{2-x})O_4$	e 1913
$Co_3Nb_4O_{14}$ (II)	e 2802		$Ni_{2x}Co_{2-2x}VO_4$	e 1914
$Co_4Nb_2O_9$	e 2800		Co-Ni-P	
$Co_{3x}Nb_{2-2x}O_{5-x}$	e 2806		$(Co_{1-x}Ni_x)_2P$ (I)	c 1393
Co-Nb-0-Pb			$(Co_{1-x}Ni_x)_2P$ (II)	c 1394
$PbCo_{0,333}Nb_{0,667}O_3$ (I)	e 2820		co-o	
$PbCo_{0,5}Nb_{0,5}O_{2,75}$ (I)	e 2818		CoO (I)	b 1431
$PbCo_{0,5}Nb_{0,5}O_3$	e 2819		coo (II)	b 1432
Co-Nb-0-Pb-W-Yb			coo (II')	b 1433
$(Pb_2YbNbO_6)_x(Pb_2CoWO_6)_{1-x}$ (I)	f 2089		coo (III)	b 1434
$(Pb_2YbNbO_6)_x(Pb_2CoWO_6)_{1-x}$ (II)	f 2090		coo (IV)	b 1435
$(Pb_2YbNbO_6)_x(Pb_2CoWO_6)_{1-x}$ (III)	f 2091		Co_2O_3	b 1437
$(Pb_2YbNbO_6)_x(Pb_2CoWO_6)_{1-x}$ (IV)	f 2092		Co_3O_4	b 1436
Co-Nb-0-Sr			Co-0-Os-Sr	
Sr_2CoNbO_6	e 2807		Sr_2CoOsO_6	f 3979
$Sr_3CoNb_2O_9$	e 2808		Co-O-P	
Co-Nb-0-Ta			$Co_2P_2O_7$ (I)	c 2030
$CoNb_{2-x}Ta_xO_6$	e 3441		$Co_2P_2O_7$ (II)	c 2031
co-NiB-O-U			$Co_2P_4O_{12}$	c 2032
$Co(U,Nb)_2O_6$	e 2817		$Co_3(PO_4)_2$ (I)	c 2028
co-Nb-P			$Co_3(PO_4)_2$ (II)	c 2029
$NbCoP$	c 1366		Co-0-P-Pb-S	
Co-Nd-0			$CoPb_3(PO_4)_2SO_4$	c 2397
$NdCoO_3$	f 3739		co-o-P-Ti	
			$TiCo(PO_3)_3$	c 2044
			$Tl_4Co(PO_3)_6$	c 2043
			Co-0-Pb-Si	
			$Pb_8Co[Si_2O_7]_3$	d 1132

Co-0-Pb-Sn-Ta			
$\text{Pb}_2\text{Sn}_{0,5}\text{Co}_{0,5}\text{TaO}_6$	e	3440	
Co-0-Pb-Sn-W			
$\text{Pb}_2\text{SnCo}_{0,5}\text{W}_{0,5}\text{O}_6$	f	2084	
Co-0-Pb-Ta			
$\text{PbCo}_{0,333}\text{Ta}_{0,667}\text{O}_3$ (I)	e	3436	
$\text{PbCo}_{0,5}\text{Ta}_{0,5}\text{O}_{2,75}$ (I)	e	3435	
$\text{Pb}_2\text{CoTaO}_6$ (I)	e	3437	
$\text{Pb}_2\text{CoTaO}_6$ (II)	e	3438	
Co-0-Pb-Ti-W			
$\text{PbTi}_{1-x}(\text{Co}_{0,5}\text{W}_{0,5})_x\text{O}_3$ (I)	f	2085	
$\text{PbTi}_{1-x}(\text{Co}_{0,5}\text{W}_{0,5})_x\text{O}_3$ (II)	f	2086	
Co-0-Pb-Ti-W-Zr			
$\text{PbTi}_x\text{Zr}_y(\text{Co}_{0,5}\text{W}_{0,5})_{1-x-y}\text{O}_3$	f	2088	
Co-0-Pb-W			
Pb_2CoWO_6 (I)	f	2078	
Pb_2CoWO_6 (II)	f	2079	
Co-0-Pd			
PdCoO_2	f	3768	
Co-o-Pr			
PrCoO_3	f	3738	
Co-0-Pr-Si-Ti			
$\text{Pr}_4\text{Co}_2\text{Ti}_3\text{Si}_4\text{O}_{22}$	d	1134	
Co-o-Pt			
PtCoO_2	f	3769	
Co-0-Rb-S			
$\text{Rb}_2\text{Co}_2(\text{SO}_4)_3$	b	3402	
Co-0-Rb-Ti			
$\text{Rb}_2\text{CoTi}_7\text{O}_{16}$	e	1207	
Co-0-Rb-W			
$\text{RbCo}_{0,25}\text{W}_{1,75}\text{O}_6$	f	2071	
Co-0-Re			
$(\text{Co},\text{Re})\text{O}_x$	b	1464	
Co-0-Re-Sr			
$\text{Sr}_2\text{CoReO}_6$	f	2894	
$\text{Sr}_4\text{CoRe}_2\text{O}_{12}$	f	2895	
Co-0-Rb			
CoRh_2O_4	f	3920	
	f	3921	
Co-0-Ru			
Co_2RuO_4	f	3864	
Co-0-Ru-Zn			
$\text{Zn}_x\text{Co}_{2-x}\text{RuO}_4$	f	3867	
Co-o-S			
CoSO_4 (I)	b	3396	
CoSO_4 (II)	b	3397	
CoSO_4 (II')	b	3398	
Co-O-S-Se			
$\text{Co}(\text{SeO}_4)_x(\text{SO}_4)_{1-x}$	b	4416	
Co-o-S-Ti			
$\text{Ti}_2\text{Co}_2(\text{SO}_4)_3$	b	3405	
Co-0-S-Zn			
$\text{Zn}_{-x}\text{Co}_x\text{SO}_4$	b	3404	
Co-0-Sb			
$\text{Co}(\text{Co}_{1,33}\text{Sb}_{0,67})\text{O}_4$	c	3186	
CoSb_2O_4	c	3185	
CoSb_2O_6	c	3187	
$\text{Co}_7\text{Sb}_2\text{O}_{12}$	c	3186	
Co-0-Sb-Sr			
$\text{Sr}_2\text{CoSbO}_6$	c	3192	
$\text{Sr}_3\text{CoSb}_2\text{O}_9$	c	3193	
Co-0-Sb-Zn			
$\text{Zn}_{6,5}\text{Co}_{0,5}\text{Sb}_2\text{O}_{12}$	c	3196	
$\text{Zn}_x\text{Co}_{1-x}\text{Sb}_2\text{O}_6$	c	3197	
Co-o-Se			
CoSeO_4	b	4249	
CoSeO_4 (I)	b	4326	
CoSeO_4 (II)	b	4327	
Co-0-Si			
CoSiO_3 (I)	d	1109	
CoSiO_4 (II)	d	1110	
CoSiO_4 (III)	d	1111	
Co_2SiO_4 (I)	d	1106	
Co_2SiO_4 (II)	d	1107	
Co_2SiO_4 (III)	d	1108	
Co-0-Si-Sm-Ti			
$\text{Sm}_4\text{Co}_2\text{Ti}_3\text{Si}_4\text{O}_{22}$	d	1136	
Co-0-Si-Sr			
$\text{SrCo}[\text{Si}_4\text{O}_{10}]$	d	1126	
$\text{Sr}_2\text{Co}[\text{Si}_2\text{O}_7]$	d	1126	
Co-0-Sm			
SmCoO_3	f	3740	
Co-0-Sn			
Co_2SnO_4	d	3242	
Co-0-Sn-Zn			
ZnCoSnO_4	d	3246	
$(\text{Zn}_x\text{Co}_{1-x})_2\text{SnO}_4$	d	3245	
Co-0-Sr			
SrCoO_{3-x}	f	3715	
Co-0-Sr-Ta			
$\text{Sr}(\text{Co}^{\text{II,III}}\text{Ta})\text{O}_3$	e	3428	
$\text{Sr}_3\text{CoTa}_2\text{O}_9$	e	3429	
Co-0-Sr-Te			
$\text{Sr}_2\text{Co}^{\text{II}}\text{TeO}_6$	b	4791	
$\text{Sr}_3\text{Co}_2^{\text{III}}\text{TeO}_9$	b	4792	
Co-0-Sr-U			
Sr_2CoUO_6	e	520	
Co-0-Sr-W			
Sr_2CoWO_6 (I)	f	2073	
Sr_2CoWO_6 (II)	f	2074	
Co-0-Ta			
CoTa_2O_6	e	3425	
$\text{Co}_2\text{Ta}_4\text{O}$	b	1456	
$\text{Co}_4\text{Ta}_2\text{O}_9$	e	3424	
Co-0-Ta-U			
$\text{Co}(\text{U},\text{Ta})_2\text{O}_6$	e	3434	

Co-O-Ta-Zn
Co-O-Tb
Co-O-Tc
Co-O-Te
Co-O-Te-Zn
Co-O-Ti
Co-O-Ti-V
Co-O-Ti-Zn
Co-O-Tl
Co-O-U
Co-O-V
Co-O-V-Zn
Co-O-W
Co-O-Y
Co-O-Zn
Co-O-Zr
Co-P
Co-P-S
Co-P-Se
Co-P-Si
Co-P-Ta
Co-P-Ti
Co-P-Zr
Co-S
Cr-Cs-Cu-F
Cr-Cs-F
Cr-Cs-F-Fe
Cr-Cs-F-Fe-Ni
Cr-Cs-F-K
Cr-Cs-F-K-O-Y
Cr-Cs-F-K-Y
Cr-Cs-F-Li
Cr-Cs-F-Mn
Cr-Cs-F-Na
Cr-Cs-F-Ni
Cr-Cs-F-O
Cr-Cs-F-Rb
Cr-Cs-F-Zn
Cr-Cs-H-Mg-O
Cr-Cs-H-O-S
Cr-Cs-H-O-Se
Cr-Cs-H-O-W
Cr-Cs-I
Cr-Cs-I-O
Cr-Cs-Mg-O
Cr-Cs-Mn-O
Cr-Cs-Mo-O
Cr-Cs-O
Cr-Cs-O-S
Cr-Cs-O-W
Cr-Cu-Eu-F-O
Cr-Cu-F-Gd-O
Cr-Cu-F-Li
Cr-Cu-F-O-Y
Cr-Cu-F-Rb
Cr-Cu-Fe-Mn-O
Cr-Cu-Fe-O
Cr-Cu-Ga-O
Cr-Cu-H-Na-O
Cr-Cu-H-O
Cr-Cu-H-O-P-Pb
Cr-Cu-In-Li-O
Cr-Cu-I-S

Cr-Cu-I-Te
Cr-Cu-Mg-O
Cr-Cu-Mn-O
Cr-Cu-Ni-O
Cr-Cu-O
Cr-Cu-O-Zn
Cr-D-K-O-S
Cr-D-O
Cr-Dy-Ge-Na-O
Cr-Dy-O
Cr-Dy-O-Sb
Cr-Dy-O-Sr
Cr-Dy-O-Te
Cr-Er-Ge-Na-O
Cr-Er-O
Cr-Er-O-Sb
Cr-Er-O-Te
Cr-Eu-F-Fe-O
Cr-Eu-F-Mn-O
Cr-Eu-F-O
Cr-Eu-Ge-Na-O
Cr-Eu-O
Cr-Eu-O-Sb
Cr-Eu-O-Sr
Cr-Eu-O-Te
Cr-Eu-O-Ti
Cr-F
Cr-F-Fe-Gd-O
Cr-F-Fe-H-N
Cr-F-Fe-H-N-O
Cr-F-Fe-O-Y
Cr-F-Ga-H-N
Cr-F-Ga-H-N-O
Cr-F-Gd-Mn-O
Cr-F-Gd-Ni-O
Cr-F-Ge-O-P-Pb
Cr-F-Ge-O-P-Pb-Se-Si-V
Cr-F-Ge-O-Pb
Cr-F-Ge-O-Sr
Cr-F-H-In-N
Cr-F-H-In-N-O
Cr-F-H-K-Ni-O
Cr-F-H-Mn-N
Cr-F-H-N
Cr-F-H-N-O
Cr-F-H-N-O-Sc
Cr-F-H-N-O-Ti
Cr-F-H-N-O-V
Cr-F-H-N-Sc
Cr-F-H-N-Ti
Cr-F-H-N-V
Cr-F-H-N-Zr
Cr-F-H-O
Cr-F-H-O-Rb
Cr-F-H-O-Tl
Cr-F-Hg
Cr-F-K
Cr-F-K-Li
Cr-F-K-Li-O-W
Cr-F-K-Mn
Cr-F-K-Na
Cr-F-K-Na-Nb-O
Cr-F-K-Na-O-W

Cr-F-K-Ni
Cr-F-K-O
Cr-F-K-O-P-Pb
Cr-F-K-O-Pb
Cr-F-K-Rb
Cr-F-Li
Cr-F-Li-Mg
Cr-F-Li-Mn
Cr-F-Li-Na
Cr-F-Li-Ni
Cr-F-Li-Rb
Cr-F-Li-Sr
Cr-F-Li-Zn
Cr-F-Mg-Na
Cr-F-Mg-Na-O-Si
Cr-F-Mg-Rb
Cr-F-Mn
Cr-F-Mn-O-Y
Cr-F-Mn-Rb
Cr-F-Mn-Tl
Cr-F-Na
Cr-F-Na-Ni
Cr-F-Na-Rb
Cr-F-Na-Tl
Cr-F-Na-Zn
Cr-F-Ni-O-Y
Cr-F-Ni-Rb
Cr-F-Ni-Tl
Cr-F-O
Cr-F-O-Pb-Si
Cr-F-O-Pb-Si-Zn
Cr-F-O-Si-Sr
Cr-F-O-Sr
Cr-F-O-Ti
Cr-F-O-Y
Cr-F-O-Zr
Cr-F-Pb
Cr-F-Rb
Cr-F-Rb-Zn
Cr-F-Sr
Cr-F-Tl
Cr-F-Zr
Cr-Fe-H-K-O
Cr-Fe-H-N-O
Cr-Fe-H-Na-O
Cr-Fe-H-O
Cr-Fe-H-O-Tl
Cr-Fe-K-O
Cr-Fe-La-O
Cr-Fe-Li-O
Cr-Fe-Mg-Ni-O
Cr-Fe-Mg-O
Cr-Fe-Mn-Mo-N-Nb
Cr-Fe-Mn-Ni-O
Cr-Fe-Mn-O
Cr-Fe-N
Cr-Fe-N-Ni
Cr-Fe-Na-O
Cr-Fe-Nd-O-Y
Cr-Fe-Ni-O
Cr-Fe-Ni-O-V
Cr-Fe-O
Cr-Fe-O-Pr

Cr-Fe-O-Sr
Cr-Fe-O-Sr-Ta
Cr-Fe-O-Te
Cr-Fe-O-Ti
Cr-Fe-O-Tl
Cr-Fe-O-U
Cr-Fe-O-V
Cr-Fe-O-W
Cr-Fe-O-Y
Cr-Fe-O-Zn
Cr-Fe-P
Cr-Ga-In-O-Y
Cr-Ga-La-O-Y
Cr-Ga-Li-O
Cr-Ga-Mn-O
Cr-Ga-N
Cr-Ga-Nb-O
Cr-Ga-O
Cr-Ga-O-Te
Cr-Ga-O-Y
Cr-Gd-Ge-Na-O
Cr-Gd-O
Cr-Gd-O-Sb
Cr-Gd-O-Sr
Cr-Gd-O-Te
Cr-Gd-O-Ti
Cr-Ge-Ho-Na-O
Cr-Ge-Li-O
Cr-Ge-Mn-O
Cr-Ge-N
Cr-Ge-Na-O-Sm
Cr-Ge-Na-O-Tb
Cr-Ge-Na-O-Tm
Cr-Ge-Na-O-Y
Cr-Ge-Na-O-Yb
Cr-Ge-O
Cr-H-Hg-O
Cr-H-I-K-O
Cr-H-I-N
Cr-H-I-N-O
Cr-H-K-Mg-O
Cr-H-K-Mn-O
Cr-H-K-N-O-S
Cr-H-K-Ni-O
Cr-H-K-O
Cr-H-K-O-P-W
Cr-H-K-O-S
Cr-H-K-O-Si-W
Cr-H-K-O-Zn
Cr-H-Li-O
Cr-H-Mg-N-O
Cr-H-Mg-O
Cr-H-Mg-O-Rb
Cr-H-Mn-N-O
Cr-H-Mo-N-O
Cr-H-Mo-Na-O
Cr-H-N-Ni-O
Cr-H-N-O
Cr-H-N-O-Pb
Cr-H-N-O-S
Cr-H-N-O-Se
Cr-H-N-O-Sr
Cr-H-N-O-Zn

Cr-H-Na-O
Cr-H-Na-O-S
Cr-H-Na-O-Zn
Cr-H-Ni-O
Cr-H-O
Cr-H-O-P
Cr-H-O-P-Sr
Cr-H-O-Pb
Cr-H-O-Rb
Cr-H-O-Rb-S
Cr-H-O-Rb-Se
Cr-H-O-S
Cr-H-O-S-Tl
Cr-H-O-Si-W
Cr-H-O-Sr
Cr-H-O-Th
Cr-H-O-U
Cr-H-O-Zn
Cr-H-O-Zr
Cr-Hf-N
Cr-Hf-N-O
Cr-Hg-N-O
Cr-Hg-O
Cr-Ho-Mn-O
Cr-Ho-O
Cr-Ho-O-Sb
Cr-Ho-O-Te
Cr-In-Li-O
Cr-In-Mg-O
Cr-In-O
Cr-I
Cr-I-K-O
Cr-I-O
Cr-I-O-Rb
Cr-I-Te
Cr-K-Mg-O
Cr-K-Mn-O
Cr-K-O
Cr-K-O-P-Sr
Cr-K-O-Pb
Cr-K-O-Rb
Cr-K-O-S
Cr-K-O-Sb
Cr-K-O-Sr
Cr-K-O-Ti
Cr-K-O-W
Cr-La-Mn-O
Cr-La-Ni-O
Cr-La-O
Cr-La-O-Pb-Ti-Zr
Cr-La-O-Sb
Cr-La-O-Sr
Cr-La-O-Te
Cr-Li-Mg-O
Cr-Li-Mn-O
Cr-Li-Mo-O
Cr-Li-N
Cr-Li-N-O
Cr-Li-Ni-O
Cr-Li-O
Cr-Li-O-Sb
Cr-Li-O-Si
Cr-Li-O-Ti

Cr-Li-O-V
Cr-Li-O-W
Cr-Li-O-Zn
Cr-Li-P
Cr-Li-P-S
Cr-Lu-O
Cr-Mg-Mn-O
Cr-Mg-Na-O-Si
Cr-Mg-O
Cr-Mg-O-Rb
Cr-Mg-O-S
Cr-Mg-O-Sc
Cr-Mg-O-Si
Cr-Mg-O-Si-Ti
Cr-Mg-O-Ti
Cr-Mg-O-Tl
Cr-Mn-N
Cr-Mn-Ni-O
Cr-Mn-O
Cr-Mn-O-Pb-W
Cr-Mn-O-Ti
Cr-Mn-O-Y
Cr-Mn-O-Zn
Cr-Mn-P
Cr-Mo-O
Cr-Mo-O-Pb
Cr-Mo-O-Pb-S
Cr-Mo-O-Sr
Cr-N
Cr-N-Nb
Cr-N-O-Si-Sm
Cr-N-O-Ti
Cr-N-O-Zr
Cr-N-P
Cr-N-Ta
Cr-N-Ti
Cr-N-Zr
Cr-Na-O
Cr-Na-O-S
Cr-Na-O-Sc-V
Cr-Na-O-Si
Cr-Na-O-V
Cr-Na-O-W
Cr-Nb-O
Cr-Nb-O-Pb
Cr-Nb-O-Pb-Sc
Cr-Nb-O-Pb-Ti-Zr
Cr-Nb-O-Sr
Cr-Nb-O-Te
Cr-Nb-O-Ti
Cr-Nd-O
Cr-Nd-O-Sb
Cr-Nd-O-Sr
Cr-Nd-O-Te
Cr-Nd-O-Ti
Cr-Ni-O
Cr-Ni-O-Zn
Cr-Ni-O-Zr
Cr-Ni-P
Cr-O
Cr-O-Os-Sr
Cr-O-P
Cr-O-P-Pb

Cr-O-P-Sr-Ti
Cr-O-Pb
Cr-O-Pb-Rb
Cr-O-Pb-S
Cr-O-Pb-Si
Cr-O-Pb-Sr
Cr-O-Pb-Ta
Cr-O-Pb-Ta-Ti-Zr
Cr-O-Pb-Ti-Zr
Cr-O-Pb-Tl
Cr-O-Pb-W
Cr-O-Pd
Cr-O-Pm
Cr-O-Pr
Cr-O-Pr-Sb
Cr-O-Pr-Sr
Cr-O-Pr-Te
Cr-O-Pr-Ti
Cr-O-Pu
Cr-O-Ra
Cr-O-Rb
Cr-O-Rb-S
Cr-O-Rb-Sr
Cr-O-Rb-Ti
Cr-O-Rb-W
Cr-O-Re
Cr-O-Re-Sr
Cr-O-Rh
Cr-O-S
Cr-O-S-Tl
Cr-O-Sb
Cr-O-Sb-Sm
Cr-O-Sb-Sr
Cr-O-Sb-Tb
Cr-O-Sb-Ti
Cr-O-Sb-Y
Cr-O-Sb-Yb
Cr-O-Sc
Cr-O-Sm
Cr-O-Sm-Sr
Cr-O-Sm-Te
Cr-O-Sm-Ti
Cr-O-Sr
Cr-O-Sr-Ta
Cr-O-Sr-Tb
Cr-O-Sr-Tl
Cr-O-Sr-U
Cr-O-Sr-W
Cr-O-Ta
Cr-O-Ta-Te
Cr-O-Ta-Ti
Cr-O-Tb
Cr-O-Tb-Te
Cr-O-Te
Cr-O-Te-Ti
Cr-O-Te-Tm
Cr-O-Te-Y
Cr-O-Te-Yb
Cr-O-Ti
Cr-O-Ti-W
Cr-O-Ti-Y
Cr-O-Tl
Cr-O-Tl-W

Cr-O-Tm
Cr-O-U
Cr-O-V
Cr-O-V-W
Cr-O-W
Cr-O-Y
Cr-O-Yb
Cr-O-Zn
Cr-O-Zr
Cr-P
Cr-P-S
Cr-P-Ti
Cs-Cu-F
Cs-Cu-F-Fe
Cs-Cu-F-Ga
Cs-Cu-F-H-O-Ti
Cs-Cu-F-K
Cs-Cu-F-Mg
Cs-Cu-F-O-Ti
Cs-Cu-F-Rb
Cs-Cu-F-V
Cs-Cu-H-O-S
Cs-Cu-H-O-W
Cs-Cu-N-O
Cs-Cu-O
Cs-Cu-O-Si
Cs-Dy-F-K
Cs-Dy-Mo-O
Cs-Er-F-K
Cs-Er-F-Na
Cs-Er-Mo-O
Cs-Er-O-W
Cs-Eu-F
Cs-Eu-F-K
Cs-Eu-Mo-O
Cs-F
Cs-F-Fe
Cs-F-Fe-K
Cs-F-Fe-Li
Cs-F-Fe-Mn
Cs-F-Fe-Na
Cs-F-Fe-Ni
Cs-F-Fe-V
Cs-F-Ga
Cs-F-Ga-K
Cs-F-Ga-K-Y
Cs-F-Ga-Li
Cs-F-Ga-Na
Cs-F-Ga-Ni
Cs-F-Gd-K
Cs-F-Ge
Cs-F-H
Cs-F-H-O-Pu
Cs-F-H-O-U
Cs-F-H-O-W
Cs-F-Hf
Cs-F-Hg
Cs-F-Ho-K
Cs-F-Ho-K-Y
Cs-F-In
Cs-F-In-K
Cs-F-In-K-Y
Cs-F-In-Na

Cs-F-Ir
Cs-F-K-La
Cs-F-K-La-Y
Cs-F-K-Lu
Cs-F-K-Mn
Cs-F-K-Mo-O
Cs-F-K-Mo-O-Y
Cs-F-K-Nb-O
Cs-F-K-Nb-O-Y
Cs-F-K-O-Ti
Cs-F-K-O-Ti-Y
Cs-F-K-O-V
Cs-F-K-O-W
Cs-F-K-O-W-Y
Cs-F-K-Pr
Cs-F-K-Rb-Y
Cs-F-K-Sc
Cs-F-K-Sm
Cs-F-K-Sm-Y
Cs-F-K-Tb
Cs-F-K-Tl
Cs-F-K-Tm
Cs-F-K-V
Cs-F-K-V-Y
Cs-F-K-Y
Cs-F-K-Y-Zr
Cs-F-K-Yb
Cs-F-Li
Cs-F-Li-Mg-O-Si
Cs-F-Li-Si
Cs-F-Li-V
Cs-F-Mg
Cs-F-Mn
Cs-F-Mn-Mo-O
Cs-F-Mn-O-Ti
Cs-F-Mn-Rb
Cs-F-Mn-V
Cs-F-Mo
Cs-F-Mo-Ni-O
Cs-F-Mo-O
Cs-F-Mo-O-Rb
Cs-F-Mo-O-Zn
Cs-F-Na-O-V
Cs-F-Na-O-W-Y
Cs-F-Na-Rb-Y
Cs-F-Na-Sc
Cs-F-Na-Sm
Cs-F-Na-Tb
Cs-F-Na-Tl
Cs-F-Na-V
Cs-F-Na-Y
Cs-F-Na-Yb
Cs-F-Nb
Cs-F-Nb-Ni-O
Cs-F-Nb-O
Cs-F-Nb-O-Rb
Cs-F-Nb-O-Ti
Cs-F-Nb-O-Zn
Cs-F-Nd
Cs-F-Ni
Cs-F-Ni-O-Ta
Cs-F-Ni-O-Ti
Cs-F-Ni-O-W

Cs-F-Ni-V
Cs-F-Np
Cs-F-O-P
Cs-F-O-Rb-Ti
Cs-F-O-Rb-V
Cs-F-O-Rb-W
Cs-F-O-Rb-W-Y
Cs-F-O-S
Cs-F-O-Sb
Cs-F-O-Ta
Cs-F-O-Ti-W
Cs-F-O-Ti-Zn
Cs-F-O-U
Cs-F-O-V
Cs-F-O-W
Cs-F-O-W-Zn
Cs-F-O-Zr
Cs-F-Os
Cs-F-P
Cs-F-Pa
Cs-F-Pb
Cs-F-Pd
Cs-F-Pr
Cs-F-Pt
Cs-F-Pu
Cs-F-Rb-Si
Cs-F-Rb-V
Cs-F-Rb-Y

Co - O - Ta - Zn			
$\text{Zn}_5\text{Co}_2\text{Ta}_2\text{O}_{12}$	e	3432	
Co - O - Tb			
TbCoO_3	f	3743	
Co - O - Tc			
Co_2TcO_4	f	2742	
Co - O - Te			
CoTeO_3	b	4584	
$\text{Co}_2\text{Te}_3\text{O}_8$	b	4585	
$\text{Co}_4\text{Te}_3\text{O}_{11}$	b	4583	
Co_5TeO_8	b	4790	
$\text{Co}_6\text{Te}_5\text{O}_{16}$	b	4583	
Co - O - Te - Zn			
$\text{ZnCo}_{1,5}\text{Te}_{0,5}^{\text{VI}}\text{O}_4$ (I)	b	4795	
$\text{ZnCo}_{1,5}\text{Te}_{0,5}^{\text{VI}}\text{O}_4$ (II)	b	4796	
$\text{Zn}_4\text{CoTeO}_8$	b	4797	
Co - O - Ti			
CoTiO_3 (I)	e	1198	
CoTiO_3 (II)	e	1199	
$(\text{Co,Ti})\text{O}_{2-y}$	b	1449	
CoTi_2O_5	e	1201	
Co_2TiO_4	e	1197	
$\text{Co}_2\text{TiO}_{4,06}$	e	1197	
$\text{Co}_2(\text{Ti}_3\Box)\text{O}_8$	e	1200	
$\text{Co}_2\text{Ti}_4\text{O}$	b	1447	
$\text{Co}_3\text{Ti}_3\text{O}$	b	1448	
Co - O - Ti - V			
$\text{CoTi}_{1-x}\text{V}_x\text{O}_3$	e	1898	
$\text{Co}_{1-x}\text{V}_{2-2x}\text{Ti}_2\text{O}_4$	e	1221	
Co - O - Ti - Zn			
$\text{Zn}_x\text{Co}_{2-x}\text{TiO}_4$ (I)	e	1212	
$\text{Zn}_x\text{Co}_{2-x}\text{TiO}_4$ (II)	e	1213	
Co - O - Tl			
TlCoO_3 (I)	f	3725	
TlCoO_3 (II)	f	3726	
Co - O - U			
CoUO_4	e	518	
CoU_2O_6	e	517	
$\text{CoU}_3\text{O}_{10}$	e	519	
$\text{Co}_3\text{U}_2\text{O}_8$	e	516	
Co - O - V			
CoVO_3 (I)	e	1887	
CoV_2O_4	e	1884	
	f	3591	
Co_2VO_4	e	1885	
$\text{Co}_3(\text{VO}_4)_2$ (I)	e	1890	
$\text{Co}_3(\text{VO}_4)_2$ (II)	e	1891	
$(\text{Co}_3\Box)\text{V}_2\text{O}_8$ (II)	e	1891	
$\text{Co}_{1-x}^{\text{II}}\text{V}_{2-2x}^{\text{III}}\text{V}_{2x}^{\text{IV}}\Box_x\text{O}_4$	e	1886	
$\text{Co}_{1+x}\text{V}_{2-x}\text{O}_4$	e	1885	
$\text{Co}_{1+y}(\text{V}_3\text{O}_8)_2$ (I)	e	1888	
$\text{Co}_{1+y}(\text{V}_3\text{O}_8)_2$ (II)	e	1889	
Co - O - V - Zn			
$(\text{Zn}_{1-x}\text{Co}_x)_3(\text{VO}_4)_2$	e	1895	
Co - O - W			
CoWO_4	f	2069	
$(\text{Co,W})\text{O}_x$	b	1461	
$\text{Co}_3\text{W}_3\text{O}$	b	1460	
Co - O - Y			
YCoO_3	f	3727	
Co - O - Zn			
$\text{Co}_x\text{Zn}_{1-x}\text{O}$ (I)	b	1444	
$\text{Co}_x\text{Zn}_{1-x}\text{O}$ (II)	b	1445	
ZnCo_2O_4	f	3724	
$\text{Zn}_x\text{Co}_{1-x}\text{Co}_2\text{O}_4$	f	3723	
Co - O - Zr			
$(\text{CoO})_x(\text{ZrO}_2)_{1-x}$ (I)	b	1452	
$(\text{CoO})_x(\text{ZrO}_2)_{1-x}$ (II)	b	1453	
$\text{Co}_2\text{Zr}_4\text{O}_x$	b	1451	
Co - P			
$\text{Co}_{0,75}\text{P}_3$	c	1359	
CoP	c	1358	
CoP ,	c	1359	
CoP ,	c	1359	
$\text{Co}_{2\pm x}\text{P}$	c	1357	
Co_2P (I)	c	1356	
Co_2P (II)	c	1357	
Co - P - S			
COPS	b	2884	
	b	2885	
	c	1448	
$\text{CoP}_x\text{S}_{2-x}$ (I)	b	2883	
$\text{CoP}_x\text{S}_{2-x}$ (II)	b	2884	
$\text{Co}_2\text{P}_2\text{S}_6$	b	2886	
	c	2453	
$\text{Co}_3(\text{PS}_4)_2$	c	2454	
Co - P - Se			
CoPSe (I)	b	4120	
CoPSe (II)	b	4121	
Co - P - Si			
$\text{CoSi}_{0,4}\text{P}_{0,6}$	c	1362	
$\text{Co}_2\text{Si}_x\text{P}_{1-x}$ (I)	c	1360	
$\text{Co}_2\text{Si}_x\text{P}_{1-x}$ (II)	c	1361	
Co - P - Ta			
TaCoP	c	1367	
Co - P - Ti			
TiCoP	c	1363	
Co - P - Zr			
ZrCoP	c	1364	
Co - S			
CoS_2	b	2883	
Cr - Cs - Cu - F			
CsCuCrF_6	a	1613	

2 Alphabetical formula index

Cr-Cs-F		Cr-Cs-0	
CsCrF_4	a 1600	CsCr_3O_8	f 32
CsCrF_5	a 1601	Cs_2CrO_4 (II)	f 33
Cs_2CrF_6	a 1602	$\text{Cs}_2\text{Cr}_2\text{O}_7$	f 34
$\text{Cs}_2\text{Cr}_5\text{F}_{17}$	a 1605	$\text{Cs}_2\text{Cr}_3\text{O}_{10}$ (I)	f 35
Cs_3CrF_6 (I)	a 1603	$\text{Cs}_2\text{Cr}_3\text{O}_{10}$ (II)	f 36
Cs_3CrF_6 (II)	a 1604	$\text{Cs}_2\text{Cr}_4\text{O}_{13}$	f 37
Cr-Cs-F-Fe		Cr-Cs-O-S	
CsFeCrF_6	a 1657	$\text{CsCr}(\text{SO}_4)_2$	b 3364
Cr-Cs-F-Fe-Ni		$\text{Cs}_3\text{Cr}(\text{SO}_4)_3$	b 3363
$\text{CsNi}_{1-x}\text{Cr}_{1-x}\text{Fe}_{2x}\text{F}_6$ (I)	a 1883	Cr-Cs-O-W	
$\text{CsNi}_{1-x}\text{Cr}_{1-x}\text{Fe}_{2x}\text{F}_6$ (II)	a 1884	$\text{CsCr}_{0,333}\text{W}_{1,667}\text{O}_6$	f 1946
Cr-Cs-F-K		Cr-Cu-Eu-F-O	
KCs_2CrF_6	a 1609	$\text{EuCu}_x\text{Cr}_{1-x}^{\text{III}}\text{O}_{3-x}\text{F}_x$	f 356
Cr-Cs-F-K-O-Y		Cr-Cu-F-Gd-0	
$\text{Cs}_2\text{KY}_{1-x}\text{Cr}_x^{\text{VI}}\text{O}_{3x}\text{F}_{6-3x}$	f 353	$\text{GdCu}_x\text{Cr}_{1-x}^{\text{III}}\text{O}_{3-x}\text{F}_x$	f 357
Cr-Cs-F-K-Y		Cr-Cu-F-Li	
$\text{Cs}_2\text{K}(\text{Y}_{1-x}\text{Cr}_x)\text{F}_6$ (I)	a 1649	LiCuCrF_6	a 1611
$\text{Cs}_2\text{K}(\text{Y}_{1-x}\text{Cr}_x)\text{F}_6$ (II)	a 1650	Cr-Cu-F-O-Y	
Cr-Cs-F-Li		$\text{YCu}_x\text{Cr}_{1-x}^{\text{III}}\text{O}_{3-x}\text{F}_x$	f 354
$\text{CsLi}_{0,5}\text{Cr}_{1,5}\text{F}_6$	a 1607	Cr-Cu-F-Rb	
$\text{Cs}_2\text{LiCrF}_6$	a 1606	RbCuCrF_6	a 1612
Cr-Cs-F-Mn		Cr-Cu-Fe-Mn-0	
CsMnCrF_6	a 1656	$\text{Cu}_{0,667}\text{Cr}_{0,667}\text{MnFe}_{0,667}\text{O}_4$	f 3535
Cr-Cs-F-Na		$\text{Mn}_{3x}(\text{CuCrFe})_{1-x}\text{O}_4$ (I)	f 3533
$\text{NaCs}_2\text{CrF}_6$	a 1608	$\text{Mn}_{3x}(\text{CuCrFe})_{1-x}\text{O}_4$ (II)	f 3534
Cr-Cs-F-Ni		Cr-Cu-Fe-O	
CsNiCrF_6	a 1666	$\text{CuCr}_x\text{Fe}_{1-x}\text{O}_2$	f 3408
Cr-Cs-F-O		$\text{CuCr}_x\text{Fe}_{2-x}\text{O}_4$ (I)	f 3409
CsCrO_3F	f 351	$\text{CuCr}_x\text{Fe}_{2-x}\text{O}_4$ (II)	f 3410
Cr-Cs-F-Rb		Cr-Cu-Ga-0	
$\text{RbCs}_2\text{CrF}_6$	a 1610	CuGaCrO_4	f 115
Cr-Cs-F-Zn		$\text{CuGaCr}_{2x}\text{O}_{2,5+3x}$	f 115
CsZnCrF_6	a 1639	Cr-Cu-H-Na-0	
Cr-Cs-H-Mg-0		$\text{NaCu}_2(\text{CrO}_4)_2(\text{OH}) \cdot \text{H}_2\text{O}$	f 321
$\text{Cs}_2\text{Mg}(\text{CrO}_4)_2 \cdot 4\text{H}_2\text{O}$	f 249	Cr-Cu-H-O	
$\text{Cs}_2\text{Mg}(\text{CrO}_4)_2 \cdot 6\text{H}_2\text{O}$	f 250	$\text{Cu}_2\text{CrO}_4(\text{OH})_2$ (I)	f 300
Cr-Cs-H-O-S		$\text{Cu}_2\text{CrO}_4(\text{OH})_2$ (II)	f 301
$\text{CsCr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3609	Cr-Cu-H-0-P-Pb	
Cr-Cs-H-O-Se		$\text{CuPb}_2(\text{PO}_4)(\text{CrO}_4)(\text{OH})$	f 344
$\text{CsCr}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 4381	Cr-Cu-In-Li-0	
Cr-Cs-H-O-W		$\text{Li}_{0,5-x}\text{Cu}_x^{\text{I}}\text{In}_{0,5}\text{Cr}_2\text{O}_4$	f 118
$\text{H}_2\text{Cs}_3[\text{Cr}^{\text{III}}\text{W}_{12}\text{O}_{40}] \cdot 2\text{H}_2\text{O}$	f 2241	Cr-Cu-J-S	
Cr-Cs-J		$\text{CuCr}_2\text{S}_3\text{J}$	f 369
$\text{Cs}_3\text{Cr}_2\text{J}_9$	a 3755	Cr-Cu-J-Te	
Cr-Cs-J-O		$\text{CuCr}_2\text{Te}_3\text{J}$	f 375
$\text{Cs}_3\text{J}^{\text{IV}}\text{Cr}_x^{\text{VI}}\text{O}_6$	f 203	$\text{CuCr}_2\text{Te}_{4-x}\text{J}_x$	f 376
Cr-Cs-Mg-O		Cr-Cu-Mg-0	
$\text{Cs}_2\text{Mg}_2(\text{CrO}_4)_3$	f 54	$\text{Cu}_{0,05}\text{Mg}_{0,95}\text{Cr}_2\text{O}_4$	f 55
Cr-Cs-Mn-0		$\text{Cu}_{1-x}\text{Mg}_x\text{Cr}_2\text{O}_4$	f 55
$\text{Cs}_2\text{Mn}_2(\text{CrO}_4)_3$	f 206		
Cr-Cs-MO-0			
$\text{CsCr}(\text{MoO}_4)_2$	f 999		

2 Alphabetisches Formelverzeichnis

Cr - Cu - Mn - 0			
CuCrMnO_4	f 2624		
$\text{CuCr}_x\text{Mn}_{2-x}\text{O}_4$ (I)	f 2625		
$\text{CuCr}_x\text{Mn}_{2-x}\text{O}_4$ (II)	f 2626		
Cr - Cu - Ni - 0			
$\text{Cu}, _x\text{Ni}_x\text{Cr}_2\text{O}_4$ (I)	f 226		
$\text{Cu}, _x\text{Ni}_x\text{Cr}_2\text{O}_4$ (II)	f 227		
$\text{Cu}, _x\text{Ni}_x\text{Cr}_2\text{O}_4$ (III)	f 228		
$\text{Cu}, _x\text{Ni}_x\text{Cr}_2\text{O}_4$ (IV)	f 229		
Cr - Cu - 0			
$\text{cucro},$	f 38		
$\text{cucro},$	f 41		
CuCr_2O_4 (I)	f 39		
CuCr_2O_4 (II)	f 40		
Cr - Cu - 0 - Zn			
$\text{Cu}_1-x\text{Zn}_x\text{Cr}_2\text{O}_4$ (I)	f 93		
$\text{Cu}, _x\text{Zn}_x\text{Cr}_2\text{O}_4$ (II)	f 94		
0 - D - K - O - S			
$\text{KCr}(\text{SO}_4)_2 \cdot 12\text{D}_2\text{O}$	b 3604		
Cr - D - O			
DCrO_2	b 1769		
	b 1770		
	b 1771		
Cr - Dy - Ge - Na - 0			
$\text{Na}_{1,5}\text{Dy}_{1,5}\text{Cr}_2(\text{GeO}_4)_3$	d 2850		
Cr - Dy - 0			
DyCrO_3	f 169		
DyCrO_4	f 170		
Cr - Dy - 0 - Sb			
$\text{Dy}_2\text{CrSbO}_7$	c 3139		
Cr - Dy - 0 - Sr			
SrDyCrO_4	f 171		
Cr - Dy - 0 - Te			
DyCrTeO_6	b 4769		
Cr - Er - Ge - Na - 0			
$\text{Na}_{1,5}\text{Er}_{1,5}\text{Cr}_2(\text{GeO}_4)_3$	d 2852		
Cr - Er - 0			
ErCrO_3	f 174		
ErCrO_4	f 175		
Cr - Er - 0 - Sb			
$\text{Er}_2\text{CrSbO}_7$	c 3141		
Cr - Er - 0 - Te			
ErCrTeO_6	b 4771		
Cr - Eu - F - Fe - O			
$\text{EuCr}_{1-x}\text{Fe}_x\text{O}_{3-x}\text{F}_x$	f 3678		
Cr - Eu - F - Mn - 0			
$\text{EuCr}_{1-x}\text{Mn}_x\text{O}_{3-x}\text{F}_x$	f 2690		
Cr - Eu - F - O			
$\text{EuCr}_x^{\text{II}}\text{Cr}_{1-x}^{\text{III}}\text{O}_{3-x}\text{F}_x$	f 355		
Cr - Eu - Ge - Na - O			
$\text{Na}_{1,5}\text{Eu}_{1,5}\text{Cr}_2(\text{GeO}_4)_3$	d 2847		
Cr - Eu - 0			
EuCrO_3	f 160		
EuCrO_4	f 161		
$\text{Eu}_3\text{Cr}_2\text{O}_6$	f 159		
Cr - Eu - 0 - Sb			
$\text{Eu}_2\text{CrSbO}_7$	c 3136		
Cr - Eu - 0 - Sr			
SrEuCrO_4	f 162		
Cr - Eu - 0 - Te			
EuCrTeO_6	b 4766		
Cr - Eu - 0 - Ti			
EuCrTiO_5	e 1068		
Cr - F			
CrF_2	a 258		
CrF_3	a 260		
CrF_5	a 261		
Cr_2F_5	a 259		
Cr - F - Fe - Cd - 0			
$\text{GdCr}_{1-x}\text{Fe}_x\text{O}_{3-x}\text{F}_x$	f 3679		
Cr - F - Fe - H - N			
$[\text{Cr}(\text{NH}_3)_6]\text{FeF}_6$	a 2204		
Cr - F - Fe - H - N - O			
$[\text{Cr}(\text{NH}_3)_6]\text{FeF}_6 \cdot 0,5\text{H}_2\text{O}$	a 2204		
Cr - F - Fe - O - Y			
$\text{YCr}_{1-x}\text{Fe}_x\text{O}_{3-x}\text{F}_x$	f 3677		
Cr - F - Ga - H - N			
$[\text{Cr}(\text{NH}_3)_6]\text{GaF}_6$	a 2185		
Cr - F - Ga - H - N - O			
$[\text{Cr}(\text{NH}_3)_6]\text{GaF}_6 \cdot \text{H}_2\text{O}$	a 2185		
Cr - F - Gd - Mn - 0			
$\text{GdCr}_{1-x}\text{Mn}_x\text{O}_{3-x}\text{F}_x$	f 2691		
Cr - F - Gd - Ni - 0			
$\text{GdNi}_x\text{Cr}_{1-x}\text{O}_{3-x}\text{F}_x$	f 363		
Cr - F - Ge - 0 - P - Pb			
$\text{Pb}_{10}(\text{GeO}_4)_y(\text{PO}_4)_{6-x-y}(\text{CrO}_4)_x\text{F}_2$	d 3120		
Cr - F - Ge - 0 - P - Pb - Se - Si - V			
$\text{Pb}_{10}(\text{SiO}_4)(\text{GeO}_4)(\text{VO}_4)(\text{PO}_4) \cdot (\text{CrO}_4)(\text{SeO}_4)\text{F}_2$	d 3129		
Cr - F - Ge - 0 - Pb			
$\text{Pb}_{10}(\text{GeO}_4)_3(\text{CrO}_4)_3\text{F}_2$	d 3113		
Cr - F - Ge - 0 - Sr			
$\text{Sr}_{10}(\text{GeO}_4)_3(\text{CrO}_4)_3\text{F}_2$	d 3112		
Cr - F - H - In - N			
$[\text{Cr}(\text{NH}_3)_6]\text{InF}_6$	a 2188		
Cr - F - H - In - N - O			
$[\text{Cr}(\text{NH}_3)_6]\text{InF}_6 \cdot \text{H}_2\text{O}$	a 2188		
Cr - F - H - K - Ni - 0			
$\text{KNiCr}^{\text{III}}\text{F}_6 \cdot \text{H}_2\text{O}$	a 2171		
Cr - F - H - Mn - N			
$[\text{Cr}(\text{NH}_3)_6]\text{MnF}_6$	a 2201		

2 Alphabetical formula index

O - F - H - N			
[Cr(NH ₃) ₆]CrF ₆	a	2199	
NH ₄ CrF ₃	a	1585	
(NH ₄) ₃ CrF ₆	a	1586	
Cr - F - H - N - O			
[Cr(NH ₃) ₆]CrF ₆ · H ₂ O	a	2199	
Cr - F - H - N - O - s			
[Cr(NH ₃) ₆]ScF ₆ · 0,5H ₂ O	a	2190	
Cr - F - H - N - O - Ti			
[Cr(NH ₃) ₆]TiF ₆ · 2H ₂ O	a	2193	
Cr - F - H - N - O - V			
[Cr(NH ₃) ₆]VF ₆ · 2H ₂ O	a	2197	
Cr - F - H - N - Sc			
[Cr(NH ₃) ₆]ScF ₆	a	2190	
Cr - F - H - N - Ti			
[Cr(NH ₃) ₆]TiF ₆	a	2193	
Cr - F - H - N - V			
[Cr(NH ₃) ₆]VF ₆	a	2197	
Cr - F - H - N - Zr			
(NH ₄) ₃ Zr _{1-x} Cr _x F _{7-x}	a	1653	
Cr - F - H - O			
CrF ₃ · 3H ₂ O	a	370	
Cr ₈ [(OH) _{1-x} F _x] ₂₄ · 3H ₂ O	b	2043	
Cr - F - H - O - Rb			
Rb ₂ CrF ₅ · H ₂ O	a	2168	
Cr - F - H - O - Tl			
Tl ₂ CrF ₅ · H ₂ O	a	2169	
Cr - F - Hg			
HgCrF ₆	a	1643	
Cr - F - K			
KCrF ₃ (I)	a	1572	
KCrF ₃ (II)	a	1573	
KCrF ₄ (I)	a	1574	
KCrF ₄ (II)	a	1575	
KCrF ₅	a	1576	
K ₂ CrF ₅	a	1577	
K ₂ CrF ₆ (I)	a	1578	
K ₂ CrF ₆ (II)	a	1579	
K ₂ Cr ₅ F ₁₇	a	1582	
K ₃ CrF ₆ (I)	a	1580	
K ₃ CrF ₆ (III)	a	1581	
K _x CrF ₃ (I)	a	1570	
K _x CrF ₃ (II)	a	1571	
Cr - F - K - Li			
LiK ₂ CrF ₆	a	1583	
Cr - F - K - Li - O - W			
K _x Li _{0,5x} Cr _{0,5x} W _{1-x} O _{3-3x} F _{3x}	f	2369	
Cr - F - K - Mn			
KMnCrF ₆	a	1655A	
Cr - F - K - Na			
K ₂ NaCrF ₆	a	1584	
Cr - F - K - Na - Nb - O			
K ₂ NaCr _{0,5} Nb _{0,5} O ₅ F ₅	e	2940	
Cr - F - K - Na - O - W			
K ₂ NaCr _{0,5} W _{0,5} O _{1,5} F _{4,5}	f	2370	
Cr - F - K - Ni			
KNiCrF ₆	a	1664	
Cr - F - K - O			
KCrOF ₄	f	349	
KCrO ₃ F	f	350	
Cr - F - K - O - P - Pb			
K _x Pb _{10-x} (PO ₄) _{6-x} (CrO ₄) _x F ₂	f	339	
Cr - F - K - O - Pb			
K ₆ Pb ₄ (CrO ₄) ₆ F ₂	f	279	
Cr - F - K - Rb			
KRb ₂ CrF ₆	a	1599	
Cr - F - Li			
Li ₃ CrF ₆	a	1562	
Cr - F - Li - Mg			
LiMgCrF ₆	a	1614	
Cr - F - Li - Mn			
LiMnCrF ₆	a	1655	
Cr - F - Li - Na			
Na ₃ Li ₃ Cr ₂ F ₁₂	a	1569	
Cr - F - Li - Ni			
LiNiCrF ₆	a	1662	
Cr - F - Li - Rb			
LiRb ₂ CrF ₆	a	1596	
RbLi _{0,5} Cr _{1,5} F ₆	a	1597	
Cr - F - Li - Sr			
LiSrCrF ₆	a	1626	
Cr - F - Li - Zn			
LiZnCrF ₆	a	1635	
Li _{1-3x} Zn _{1+6x} Cr _{1-3x} F ₆	a	1636	
Cr - F - Mg - Na			
Na ₂ MgCrF ₇	a	1615	
Cr - F - Mg - Na - O - Si			
Na _{2,5} Mg ₅ Cr _{0,5} [(Si ₄ O ₁₁)F] ₂	d	1581	
Cr - F - Mg - Rb			
RbMgCrF ₆	a	1616	
Cr - F - Mn			
MnCrF ₅	a	1654	
Cr - F - Mn - O - Y			
YCr _{1-x} Mn _x O _{3-x} F _x	f	2689	
Cr - F - Mn - Rb			
RbMnCrF ₆	a	1655B	
Cr - F - Mn - Tl			
TlMnCrF ₆	a	1656A	
Cr - F - Na			
NaCrF ₃	a	1563	
NaCrF ₄	a	1564	
Na ₂ CrF ₄	a	1565	
Na ₂ CrF ₆	a	1566	
Na ₃ CrF ₆ (II)	a	1567	
Na ₅ Cr ₃ F ₁₄	a	1568	

2 Alphabetisches Formelverzeichnis

Cr-F-Na-Ni			Cr-F-Tl	
Na ₂ NiCrF ₇	a 1663		TlCrF ₃	a 1644
Cr-F-Na-Rb			TlCrF ₄	a 1645
NaRb ₂ CrF ₆	a 1598		Tl ₃ CrF ₆ (I)	a 1646
Cr-F-Na-Tl			Tl ₃ CrF ₆ (II)	a 1647
NaTl ₂ CrF ₆	a 1648		Cr-F-Zr	
Cr-F-Na-Zn			CrZrF ₆	a 1378
Na ₂ ZnCrF ₇	a 1637		Cr-Fe-H-K-O	
Cr-F-Ni-O-Y			KFe(CrO ₄) ₂ · 2H ₂ O	f 266
YNi _x Cr _{1-x} O _{3-x} F _x	f 362		KFe ₃ (CrO ₄) ₂ (OH) ₆	f 319
Cr-F-Ni-Rb			Cr-Fe-H-N-O	
RbNiCrF ₆	a 1665		(NH ₄)Fe(CrO ₄) ₂	f 213A
Cr-F-Ni-Tl			(NH ₄)Fe(CrO ₄) ₂ · 2H ₂ O	f 267
TlNiCrF ₆	a 1667		Cr-Fe-H-Na-O	
Cr-F-O			NaFe(CrO ₄) ₂ · 2H ₂ O	f 265
CrOF ₅	b 1969		Cr-Fe-H-O	
CrO ₂ F ₂	b 1968		FeCrO ₂ (OH)	f 318
Cr-F-O-Pb-Si			Fe ₂ (CrO ₄) ₃ · H ₂ O	f 262
Pb ₁₀ [(SiO ₄) ₃ (CrO ₄) ₃ F ₂]	d 2105		Fe ₂ (CrO ₄) ₃ · 3 H ₂ O (I)	f 263
Pb ₁₀ [(SiO ₄) _{1-x} (CrO ₄) ₃ F ₂]	d 2106		Fe ₂ (CrO ₄) ₃ · 3 H ₂ O (II)	f 264
Cr-F-O-Pb-Si-Zn			Cr-Fe-H-O-Tl	
Zn[Pb ₅ (SiO ₄)(CrO ₄) ₃] ₂ F ₂	d 2107		TlFe(CrO ₄) ₂ · 2H ₂ O	f 268
Cr-F-O-Si-Sr			Cr-Fe-K-O	
Sr ₁₀ [(SiO ₄) ₃ (CrO ₄) ₃ F ₂]	d 2104		KFe(CrO ₄) ₂	f 212
Cr-F-O-Sr			Cr-Fe-La-O	
Sr ₁₀ (CrO ₄) ₆ F ₂	f 277		LaCr _{0,1} Fe _{0,9} O ₃	f 3424
Cr-F-O-Ti			Cr-Fe-Li-O	
Cr _x Ti _{1-x} OF	b 1970		Li _{0,5} Cr _x Fe _{2,5-x} O ₄	f 3407
Cr-F-O-Y			(LiCrO ₂) _x (LiFeO ₂) _{1-x}	f 3405
YCr _x ^{II} Cr _{1-x} ^{III} O _{3-x} F _x	f 352		(Li ₂ Cr ₂ O ₄) _x (Li _{0,5} Fe _{2,5} O ₄) _{1-x}	f 3406
Cr-F-O-Zr			Cr-Fe-Mg-Ni-O	
Cr _{2(1-x)} Zr _x O _{3(1-x)} F _{4x}	b 1971		(MgFe ₂ O ₄) _y (Cr ₂ Fe ₂ O ₆) _x ·	
Cr-F-Pb			(NiFe ₂ O ₄) _{1-x-y}	f 3633
(PbF ₂) _{1-x} (CrF ₃) _x	a 262		Cr-Fe-Mg-O	
Pb ₃ (CrF ₆) ₂	a 1651		MgCr _{2-x} Fe _x O ₄	f 3412
Pb ₄ CrF ₁₁	a 1652		Mg _x Fe _{1-x} ^{II} Cr ₂ O ₄	f 213B
Cr-F-Rb			Cr-Fe-Mn-Mo-N-Nb	
RbCrF ₆	a 1587		(Nb,Mo) ₃ (Mn,Cr,Fe) ₄ N ₃	c 418
RbCrF ₆ (I)	a 1588		Cr-Fe-Mn-Ni-O	
RbCrF ₆ (II)	a 1589		(Mn,Ni,Fe)Cr ₂ O ₄	f 204
RbCrF ₆	a 1590		Cr-Fe-Mn-O	
Rb ₂ CrF ₆ (I)	a 1591		MnCr _x Fe _{2-x} O ₄	f 3532
Rb ₂ CrF ₆ (II)	a 1592		Cr-Fe-N	
Rb ₂ Cr ₅ F ₁₇	a 1595		(Cr,Fe)N	c 258
Rb ₃ CrF ₆ (I)	a 1593		(Cr,Fe) ₂ N _{1-y}	c 256
Rb ₃ CrF ₆ (II)	a 1594		(Cr _x Fe _{1-x}) ₂ N (I)	c 256
Cr-F-Rb-Zn			(Cr _x Fe _{1-x}) ₂ N (II)	c 257
RbZnCrF ₆	a 1638		Cr-Fe-N-Ni	
Cr-F-Sr			(Cr,Fe,Ni)N _x	c 447
SrCrF ₆	a 1623		Cr-Fe-Na-O	
SrCrF ₆	a 1624		NaFe(CrO ₄) ₂	f 211
SrCrF ₆	a 1625		Cr-Fe-Nd-O-Y	
			Nd _{1,5} Y _{1,5} Cr _x Fe _{5-x} O ₁₂	f 3426

2 Alphabetical formula index

Cr-Fe-Ni-O

$\text{NiCr}_{2-x}\text{Fe}_x\text{O}_4$ (I)	f 3629
$\text{NiCr}_{2-x}\text{Fe}_x\text{O}_4$ (II)	f 3630
$\text{NiCr}_{2-x}\text{Fe}_x\text{O}_4$ (III)	f 3631
$\text{NiCr}_{2-x}\text{Fe}_x\text{O}_4$ (IV)	f 3632
$(\text{Ni},\text{Fe},\text{Cr})\text{O}_x$	III/6
$\text{Ni}_x\text{Fe}_{1-x}\text{Cr}_2\text{O}_4$ (I)	f 232
$\text{Ni}_x\text{Fe}_{1-x}\text{Cr}_2\text{O}_4$ (II)	f 233
$\text{Ni}_x\text{Fe}_{1-x}\text{Cr}_2\text{O}_4$ (III)	f 234
$\text{Ni}_x\text{Fe}_{1-x}\text{Cr}_2\text{O}_4$ (IV)	f 235

Cr-Fe-Ni-O-V

$\text{NiV}_{1-x}^{\text{III}}\text{Cr}_x^{\text{III}}\text{Fe}^{\text{III}}\text{O}_4$	f 3634
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Cr-Fe-O

$\text{Cr}_x\text{Fe}_{3-x}\text{O}_4$ (I)	f 3402
$\text{Cr}_x\text{Fe}_{3-x}\text{O}_4$ (II)	f 3403
$\text{Cr}_x\text{Fe}_{3-x}\text{O}_4$ (III)	f 3404
$(\text{Fe},\text{Cr})_3\text{O}_4$	b 1407
FeCr_2O_4	d 7866
FeCr_2O_4 (I)	f 209
FeCr_2O_4 (II)	f 210
$(\text{FeO})_{1-x}(\text{CrO}_{1,5})_x$	b 1405
$\text{Fe}_x\text{Cr}_{1-x}\text{O}_2$	b 1408
$(\text{Fe}_{1-x}\text{Cr}_x)_2\text{O}_3$	b 1406

Cr-Fe-O-Pr

$\text{PrCr}_{0,1}\text{Fe}_{0,9}\text{O}_3$	f 3425
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Cr-Fe-O-Sr

$\text{Sr}(\text{Cr}_x\text{Fe}_{1-x})_{12}\text{O}_{19}$	f 3416
$\text{SrCr}_x\text{Fe}_{1-x}\text{O}_{3-y}$	f 3417

Cr-Fe-O-Sr-Ta

$\text{Sr}(\text{Fe}_{1-x}\text{Cr}_x)_{0,5}\text{Ta}_{0,5}\text{O}_3$ (I)	e 3414
$\text{Sr}(\text{Fe}_{1-x}\text{Cr}_x)_{0,5}\text{Ta}_{0,5}\text{O}_3$ (II)	e 3415

Cr-Fe-O-Te

$(\text{Cr}_{1-x}\text{Fe}_x)_2\text{TeO}_6$	b 4789
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Cr-Fe-O-Ti

$\text{Cr}_x\text{Fe}_{3-x-y}\text{Ti}_y\text{O}_4$	e 1185
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Cr-Fe-O-Tl

$\text{TlFe}(\text{CrO}_4)_2$ (I)	f 214
$\text{TlFe}(\text{CrO}_4)_2$ (II)	f 215

Cr-Fe-O-U

$\text{Fe}_{0,75}\text{Cr}_{0,25}\text{UO}_4$	e 515
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Cr-Fe-O-V

$(\text{Cr}_{1,90}\text{V}_{0,09}\text{Fe}_{0,01})\text{O}_3$	b 1155
$\text{V}_x^{\text{III}}\text{Cr}_x^{\text{III}}\text{Fe}_{3-2x}^{\text{II,III}}\text{O}_4$	f 3432

Cr-Fe-O-W

$(\text{Cr}_{1-x}\text{Fe}_x)_2\text{WO}_6$	f 2061
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Cr-Fe-O-Y

$\text{Y}_3\text{Cr}_x\text{Fe}_{5-x}\text{O}_{12}$	f 3423
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Cr-Fe-O-Zn

$\text{ZnCr}_x\text{Fe}_2-x\text{O}_4$	f 3419
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Cr-Fe-P

$(\text{Cr}_x\text{Fe}_{1-x})_2\text{P}$ (I)	c 1350
$(\text{Cr}_x\text{Fe}_{1-x})_2\text{P}$ (II)	c 1351
$(\text{Fe}_{1-x}\text{Cr}_x)_3\text{P}$	c 1349

Cr-Ga-In-O-Y

$\text{Y}_3\text{Ga}_3\text{In}_{2-x}\text{Cr}_x\text{O}_{12}$	f 138
$\text{Y}_3\text{Ga}_{4-x}\text{In}_x\text{CrO}_{12}$	f 137

Cr-Ga-La-O-Y

$\text{Y}_{3-x}\text{La}_x\text{Ga}_4\text{CrO}_{12}$	f 145
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Cr-Ga-Li-O

$\text{Li}_{0,5}\text{Ga}_{2,5-x}\text{Cr}_x\text{O}_4$	f 112
$\text{LiGaCr}_4\text{O}_8$ (I)	f 113
$\text{LiGaCr}_4\text{O}_8$ (II)	f 114

Cr-Ga-Mn-O

CrMnGaO_4	d 8230
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Cr-Ga-N

GaCr_2N	c 359
GaCr_3N	c 358

Cr-Ga-Nb-O

$\text{Ga}_{0,8}\text{Cr}_{0,2}\text{NbO}_4$	e 2722
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Cr-Ga-O

$(\text{Cr}_{1-x}\text{Ga}_x)_2\text{O}_3$	b 1169
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Cr-Ga-O-Te

GaCrTeO_6	b 4760
$(\text{Ga}_{1-x}\text{Cr}_x)_2\text{TeO}_6$	b 4760

Cr-Ga-O-Y

$\text{Y}_3\text{Ga}_{5-x}\text{Cr}_x\text{O}_{12}$	f 134
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Cr-Gd-Ge-Na-O

$\text{Na}_{1,5}\text{Gd}_{1,5}\text{Cr}_2(\text{GeO}_4)_3$	d 2848
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Cr-Gd-O

GdCrO_3	f 163
GdCrO_4	f 164

Cr-Gd-O-Sb

$\text{Gd}_2\text{CrSbO}_7$	c 3137
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Cr-Gd-O-Sr

SrGdCrO_4	f 165
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Cr-Gd-O-Te

GdCrTeO_6	b 4767
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Cr-Gd-O-Ti

GdCrTiO_5	e 1069
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Cr-Ge-Ho-Na-O

$\text{Na}_{1,5}\text{Ho}_{1,5}\text{Cr}_2(\text{GeO}_4)_3$	d 2851
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Cr-Ge-Li-O

LiCrGeO_4	d 2841
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Cr-Ge-Mn-O

$\text{Cr}_2\text{Mn}_3(\text{GeO}_4)_3$	d 2893
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Cr-Ge-N

GeCr_3N	c 360
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Cr-Ge-Na-O-Sm

$\text{Na}_{1,5}\text{Sm}_{1,5}\text{Cr}_2(\text{GeO}_4)_3$	d 2846
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Cr-Ge-Na-O-Tb

$\text{Na}_{1,5}\text{Tb}_{1,5}\text{Cr}_2(\text{GeO}_4)_3$	d 2849
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Cr-Ge-Na-O-Tm

$\text{Na}_{1,5}\text{Tm}_{1,5}\text{Cr}_2(\text{GeO}_4)_3$	d 2853
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Cr-Ge-Na-O-Y

$\text{Na}_{1,5}\text{Y}_{1,5}\text{Cr}_2(\text{GeO}_4)_3$	d 2844
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Cr-Ge-Na-O-Yb			
$\text{Na}_{1,5}\text{Yb}_{1,5}\text{Cr}_2(\text{GeO}_4)_3$	d	2854	
Cr-Ge-O			
Cr_2GeO_5	d	2840	
Cr-H-Hg-O			
$\text{HgCrO}_4 \cdot 0,5\text{H}_2\text{O}$	f	258	
(K-H-J-K-O)			
$\text{KJ}^{\text{V}}\text{Cr}^{\text{VI}}\text{O}_6 \cdot 0,5\text{H}_2\text{O}$	f	260	
G-H-J-N			
$[\text{Cr}(\text{NH}_3)_6]\text{J}_3$	a	3696	
O-H-J-N-O			
$\text{Cr}(\text{NH}_3)_6(\text{CrO}_4)\text{J}$	f	285	
$\text{NH}_4\text{J}^{\text{V}}\text{Cr}^{\text{VI}}\text{O}_6$	f	201	
Cr-H-K-Mg-O			
$\text{K}_2\text{Mg}(\text{CrO}_4)_2 \cdot 2\text{H}_2\text{O}$	f	245	
Cr-H-K-Mn-O			
$\text{KMn}_2(\text{CrO}_4)_2(\text{OH}) \cdot \text{H}_2\text{O}$	f	329	
$\text{K}_2\text{Mn}(\text{CrO}_4)_2 \cdot 2\text{H}_2\text{O}$	f	261	
Cr-H-K-N-O-S			
$\text{K}_x(\text{NH}_4)_{1-x}\text{Cr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b	3607	
Cr-H-K-Ni-O			
$\text{K}_2\text{Ni}(\text{CrO}_4)_2 \cdot 2\text{H}_2\text{O}$	f	270	
Cr-H-K-O			
$\text{K}_2\text{Cr}^{\text{III}}(\text{OH})(\text{Cr}^{\text{VI}}\text{O}_4)_2$	f	316	
Cr-H-K-O-P-W			
$\text{K}_7[\text{Cr}^{\text{III}}\text{P}_2\text{W}_{17}\text{O}_{61}(\text{OH}_2)] \cdot \approx 25\text{H}_2\text{O}$	f	2245	
Cr-H-K-O-S			
$\text{KCr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ (I)	b	3604	
$\text{KCr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ (II)	b	3605	
Cr-H-K-O-Si-W			
$\text{K}_4\text{H}_3[\text{SiCr}^{\text{III}}\text{W}_{11}\text{O}_{40}] \cdot 18\text{H}_2\text{O}$	f	2244	
Cr-H-K-O-Zn			
$\text{KZn}_2(\text{CrO}_4)_2(\text{OH}) \cdot \text{H}_2\text{O}$	f	324	
$\text{K}_2\text{Zn}(\text{CrO}_4)_2 \cdot 2\text{H}_2\text{O}$	f	256	
$\text{K}_2\text{Zn}_4\text{O}(\text{CrO}_4)_4 \cdot 3\text{H}_2\text{O}$	f	294	
Cr-H-Li-O			
$\text{Li}_2\text{Cr}_2\text{O}_7 \cdot 2\text{H}_2\text{O}$	f	237	
Cr-H-Mg-N-O			
$(\text{NH}_4)_2\text{Mg}(\text{CrO}_4)_2 \cdot 6\text{H}_2\text{O}$	f	246	
Cr-H-Mg-O			
$\text{MgCrO}_4 \cdot 5\text{H}_2\text{O}$	f	241	
$\text{MgCrO}_4 \cdot 7\text{H}_2\text{O}$	f	242	
$\text{MgCr}_2\text{O}_7 \cdot 5\text{H}_2\text{O}$	f	243	
$\text{MgCr}_2\text{O}_7 \cdot 6\text{H}_2\text{O}$	f	244	
$\text{Mg}_2\text{CrO}_4(\text{OH})_2$	f	302	
Cr-H-Mg-O-Rb			
$\text{Rb}_2\text{Mg}(\text{CrO}_4)_2 \cdot 4\text{H}_2\text{O}$	f	247	
$\text{Rb}_2\text{Mg}(\text{CrO}_4)_2 \cdot 6\text{H}_2\text{O}$	f	248	
Cr-H-Mn-N-O			
$[\text{Cr}(\text{NH}_3)_6](\text{MnO}_4)_3$	f	2672	
$(\text{NH}_4)_2\text{Mn}_2(\text{CrO}_4)_3$	f	205	
$(\text{NH}_4)\text{Mn}_2(\text{CrO}_4)_2(\text{OH}) \cdot \text{H}_2\text{O}$	f	330	
Cr-H-Mo-N-O			
$(\text{NH}_4)_6[(\text{CrMo}_6\text{O}_{21})_2] \cdot 20\text{H}_2\text{O}$	f	1128	
Cr-H-Mo-Na-O			
$\text{Na}_3[\text{CrMo}_6\text{O}_{24}\text{H}_6] \cdot 8\text{H}_2\text{O}$	f	1126	
$\text{Na}_3[\text{CrMo}_6\text{O}_{24}\text{H}_6] \cdot 13\text{H}_2\text{O}$	f	1127	
Cr-H-N-Ni-O			
$(\text{NH}_4)_2\text{Ni}(\text{CrO}_4)_2 \cdot 6\text{H}_2\text{O}$	f	271	
Cr-H-N-O			
$\text{Cr}(\text{NO}_3)_3 \cdot 9\text{H}_2\text{O}$	c	932	
$\text{Cr}(\text{O}_2)_2 \cdot 3\text{NH}_3$ (I)	b	1612	
$\text{Cr}(\text{O}_2)_2 \cdot 3\text{NH}_3$ (II)	b	1613	
$(\text{NH}_4)_2\text{CrO}_4$	f	20	
$(\text{NH}_4)_3\text{CrO}_8$	f	23	
$(\text{NH}_4)_2\text{Cr}_2\text{O}_7$	f	21	
$(\text{NH}_4)_2\text{Cr}_3\text{O}_{10}$	f	22	
Cr-H-N-O-Pb			
$(\text{NH}_4)_2\text{Pb}(\text{CrO}_4)_2$	f	188	
Cr-H-N-O-S			
$\text{NH}_4\text{Cr}(\text{SO}_4)_2$	b	3359	
$(\text{NH}_4)_3\text{Cr}(\text{SO}_4)_3$	b	3358	
$(\text{NH}_4)\text{Cr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ (I)	b	3606	
$(\text{N}_2\text{H}_5)_2\text{Cr}(\text{SO}_4)_2$	b	3360	
Cr-H-N-O-Se			
$\text{NH}_4\text{Cr}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$	b	4379	
Cr-H-N-O-Sr			
$(\text{NH}_4)_2\text{Sr}(\text{CrO}_4)_2$	f	69	
Cr-H-N-O-Zn			
$(\text{NH}_4)_2[\text{Zn}(\text{NH}_3)_2(\text{CrO}_4)_2]$	f	272	
$\approx (\text{NH}_4)_2\text{Zn}_4\text{O}(\text{CrO}_4)_4 \cdot 3\text{H}_2\text{O}$	f	295	
Cr-H-Na-O			
$\text{Na}_2\text{CrO}_4 \cdot 4\text{H}_2\text{O}$	f	238	
$\text{Na}_2\text{CrO}_4 \cdot 10\text{H}_2\text{O}$	f	239	
$\text{Na}_2\text{Cr}^{\text{III}}(\text{OH})(\text{Cr}^{\text{VI}}\text{O}_4)_2$	f	315	
$\text{Na}_2\text{Cr}_2\text{O}_7 \cdot 2\text{H}_2\text{O}$	f	240	
Cr-H-Na-O-S			
$\text{NaCr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b	3603	
$\text{Na}_2\text{Cr}(\text{SO}_4)_2 \cdot 2\text{H}_2\text{O}$	b	3602	
Cr-H-Na-O-Zn			
$\text{Na}_2\text{Zn}_4\text{O}(\text{CrO}_4)_4 \cdot 3\text{H}_2\text{O}$	f	293	
Cr-H-Ni-O			
$\text{Ni}_{1,73}\text{Cr}_{0,88}\text{O}_6\text{H}_{3,26}$	f	320	
$\text{Ni}_2\text{CrO}_4(\text{OH})_2$	f	320	
Cr-H-O			
$\text{CrO}(\text{OH})$ (I)	b	1769	
$\text{CrO}(\text{OH})$ (II)	b	1770	
$\text{CrO}(\text{OH})$ (III)	b	1771	
$2\text{Cr}_2\text{O}_3 \cdot 3\text{H}_2\text{O}$	b	1589	
HCrO_2	b	1769	
	b	1770	
	b	1771	
Cr-H-O-P			
$\text{CrPO}_4 \cdot 6\text{H}_2\text{O}$	c	2182	

2 Alphabetical formula index

Cr - H - 0 - P - Sr			Cr - Ho - MD - 0	
$\text{Sr}_{10}[(\text{PO}_4)_{1-x}(\text{CrO}_4)_x]_6(\text{OH})_2$	f 342		$\text{HoCr}_x\text{Mn}_{1-x}\text{O}_3$	f 2632
Cr - H - 0 - Pb			Cr - Ho - O	
$\text{PbCrO}_4 \cdot \text{H}_2\text{O}$	f 259		HoCrO_3	f 172
$\text{Pb}_2\text{CrO}_4(\text{OH})_2$	f 312		HoCrO_4	f 173
Cr - H - 0 - Rb			Cr - Ho - 0 - Sb	
$\text{Rb}_2\text{Cr}^{\text{III}}(\text{OH})(\text{Cr}^{\text{VI}}\text{O}_4)_2$	f 317		$\text{Ho}_2\text{CrSbO}_7$	c 3140
Cr - H - 0 - Rb - S			Cr - Ho - 0 - Te	
$\text{RbCr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3608		HoCrTeO_6	b 4770
Cr - H - 0 - Rb - Se			Cr - In - Li - 0	
$\text{RbCr}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 4380		$\text{LiInCr}_4\text{O}_8$	f 117
Cr - H - O - S			Cr - In - Mg - 0	
$\text{CrSO}_4 \cdot \text{H}_2\text{O}$	b 3599		MgInCrO_4	f 119
$\text{CrSO}_4 \cdot 5\text{H}_2\text{O}$	b 3600		Cr - In - O	
$\text{HCr}(\text{SO}_4)_2 \cdot 7\text{H}_2\text{O}$	b 3601		InCrO_3	f 116
$\text{HCr}_3(\text{SO}_4)_2(\text{OH})_6$	b 3810		Cr - J	
Cr - H - 0 - S - Ti			CrJ_2	a 3660
$\text{TiCr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3610		CrJ_3	a 3661
Cr - H - 0 - Si - W			Cr - J - K - O	
$\text{HCr}[\text{SiW}_{12}\text{O}_{40}] \cdot 24\text{H}_2\text{O}$	f 2242		$\text{KJ}^{\text{V}}\text{Cr}^{\text{VI}}\text{O}_6$	f 200
$\text{HCr}[\text{SiW}_{12}\text{O}_{40}] \cdot 28\text{H}_2\text{O}$	f 2243		Cr - J - O	
Cr - H - 0 - Sr			$\text{Cr}(\text{JO}_3)_3$	b 2685
$\text{SrCr}_2\text{O}_7 \cdot 3\text{H}_2\text{O}$	f 254		Cr - J - 0 - Rb	
$\text{Sr}_3\text{Cr}_2(\text{OH})_{12}$	f 274		$\text{RbJ}^{\text{V}}\text{Cr}^{\text{VI}}\text{O}_6$	f 202
$\text{Sr}_{10}(\text{CrO}_4)_6(\text{OH})_2$	f 304		Cr - J - Te	
Cr - H - 0 - Tb			CrTeJ	b 4478
$\text{ThCrO}_4(\text{OH})_2 \cdot \text{H}_2\text{O}$	f 327		Cr - K - Mg - 0	
Cr - H - O - U			$\text{K}_2\text{Mg}_2(\text{CrO}_4)_3$	f 52
$2\text{UO}_2\text{CrO}_4 \cdot \text{UO}_2(\text{OH})_2 \cdot 3\text{H}_2\text{O}$	f 298		Cr - K - Mn - 0	
$2\text{UO}_2\text{CrO}_4 \cdot \text{UO}_3 \cdot 4\text{H}_2\text{O}$	f 298		$\text{K}_3(\text{MnO}_4)(\text{CrO}_4)$	f 2686
Cr - H - 0 - Zn			Cr - K - O	
$\text{Zn}_{1,77}\text{Cr}_{0,88}\text{O}_6\text{H}_{3,30}$	f 308		KCr_3O_8	f 11
$\text{Zn}_{2,00}\text{Cr}_{0,86}\text{O}_6\text{H}_{2,72}$	f 308		K_2CrO_4 (I)	f 12
$\text{Zn}_2\text{CrO}_4(\text{OH})_2$	f 308		K_2CrO_4 (II)	f 13
$\text{Zn}_3(\text{CrO}_4)_2(\text{OH})_2$	f 309		$\text{K}_2\text{Cr}_2\text{O}_7$ (I)	f 14
$\text{Zn}_7(\text{CrO}_4)_2(\text{OH})_{10}$	f 307		$\text{K}_2\text{Cr}_2\text{O}_7$ (II)	f 15
$\text{Zn}_7(\text{CrO}_4)_2(\text{OH})_{10} \cdot 4\text{H}_2\text{O}$	f 323		$\text{K}_2\text{Cr}_2\text{O}_7$ (III)	f 16
$\text{Zn}_8(\text{CrO}_4)_2(\text{OH})_{12}$	f 306		$\text{K}_2\text{Cr}_3\text{O}_9$	f 316
$[\text{Zn}_8(\text{CrO}_4)_2(\text{OH})_{12}]_2 \cdot 8\text{H}_2\text{O}$	f 322		$\text{K}_2\text{Cr}_3\text{O}_{10}$	f 17
Cr - H - 0 - Zr			$\text{K}_2\text{Cr}_4\text{O}_{13}$	f 18
$\text{ZrO}(\text{CrO}_4) \cdot \text{H}_2\text{O}$	f 299		K_3CrO_8	f 19
$\text{Zr}_4(\text{CrO}_4)_5(\text{OH})_6 \cdot 2\text{H}_2\text{O}$	f 328		K_4CrO_4	d 2386
Cr - Hf - N			Cr - K - 0 - P - Sr	
$\text{Hf}_{1-x}\text{Cr}_x\text{N}$	c 205		$\text{SrKCr}_2(\text{PO}_4)_3$	c 1962
Cr - Hf - N - O			Cr - K - 0 - Pb	
$(\text{Hf},\text{Cr})(\text{N},\text{O})$	c 205		$\text{K}_2\text{Pb}(\text{CrO}_4)_2$	f 187
Cr - Hg - N - O			Cr - K - 0 - Rb	
$(\text{Hg}_2\text{N})_2\text{CrO}_4$	f 193		$(\text{K}_{1-x}\text{Rb}_x)_2\text{CrO}_4$ (II)	f 31
Cr - Hg - 0			Cr - K - O - S	
HgCrO_4	f 104		$\text{KCr}(\text{SO}_4)_2$	b 3357
HgCr_2O_4	f 102		$\text{K}_2(\text{SO}_4)_{1-x}(\text{CrO}_4)_x$ (II)	f 333
Hg_3CrO_6	f 103		$\text{K}_3\text{Cr}(\text{SO}_4)_3$	b 3356

2 Alphabetisches Formelverzeichnis

Cr - K - 0 - Sb		Li_2CrO_4 (II)	f 4
$\text{K}_2\text{Cr}_5\text{Sb}_3\text{O}_{16}$	c 3128	Li_3CrO_4	f 2
Cr - K - 0 - Sr		Cr - Li - 0 - Sb	
$\text{K}_2\text{Sr}(\text{CrO}_4)_2$	f 68	$\text{LiCr}_{1,5}\text{Sb}_{0,5}\text{O}_4$	c 3127
Cr - K - 0 - Ti		Cr - Li - 0 - Si	
$\text{K}_2\text{Cr}_2\text{Ti}_6\text{O}_{16}$	e 1058	$\text{LiCrSi}_2\text{O}_6$	d 848
Cr - K - 0 - W		Cr - Li - 0 - Ti	
$\text{KCr}_{0,333}\text{W}_{1,667}\text{O}_6$	f 1944	LiCrTiO_4	e 1057
Cr - La - Mn - 0		$\text{Li}_{1+x}\text{Cr}_{1-3x}\text{Ti}_{1+2x}\text{O}_4$	e 1057
$\text{LaCr}_{1-x}\text{Mn}_x\text{O}_3$	f 2631	Cr - Li - O - V	
$\text{LaMn}_{1-x}\text{Cr}_x\text{O}_3$	f 208	$\text{Li}_{1,5}\text{Cr}_{0,5}\text{VO}_4$	e 1841
Cr - La - Ni - 0		Cr - Li - O - W	
$\text{LaCr}_{1-x}\text{Ni}_x\text{O}_3$ (I)	f 3810	$\text{LiCr}(\text{WO}_4)_2$	f 1942
$\text{LaCr}_{1-x}\text{Ni}_x\text{O}_3$ (II)	f 3811	Cr - Li - 0 - Zn	
Cr - La - O		$(\text{Cr}_{1/4}\text{Li}_{1/4}\text{Zn}_{1/2})\text{O}$	b 1164
LaCrO_3 (I)	f 139	$\text{LiZn}_2\text{CrO}_4$	b 1164
LaCrO_3 (II)	f 140	Cr - Li - P	
LaCrO_3 (III)	f 141	Li_9CrP_5	c 1304
LaCrO_4	f 142	Cr - Li - P - S	
$(\text{LaO})_2\text{CrO}_4$	f 289	$(\text{Li}_2\text{S})_{1-x}(\text{Li}_{1,8}\text{Cr}_{0,2}\text{P})_x$	b 2879
Cr - La - 0 - Pb - Ti - Zr		$(\text{Li}_2\text{S})_{1-x}(\text{Li}_{9/5}\text{Cr}_{1/5}\text{P})_x$	c 1446
$(\text{Pb}_{1-x}\text{La}_x)[\text{Cr}_x(\text{Ti}_{1-y}\text{Zr}_y)_{1-x}]\text{O}_3$ (I)	e 1439	Cr - Lu - 0	
$(\text{Pb}_{1-x}\text{La}_x)[\text{Cr}_x(\text{Ti}_{1-y}\text{Zr}_y)_{1-x}]\text{O}_3$		LuCrO_3	f 180
(II)	e 1440	LuCrO_4	f 181
Cr - La - 0 - Sb		Cr - Mg - Mn - 0	
$\text{LaCr}_{0,5}\text{Sb}_{1,5}\text{O}_6$	c 3132	$\text{MgCr}_{2-x}\text{Mn}_x\text{O}_4$ (I)	f 2627
Cr - La - 0 - Sr		$\text{MgCr}_{2-x}\text{Mn}_x\text{O}_4$ (II)	f 2628
$\text{Sr}_{0,5}\text{La}_{0,5}\text{CrO}_3$	f 144	Cr - Mg - Na - 0 - Si	
SrLaCrO_4	f 143	$\text{NaMg}_2\text{Cr}[\text{Si}_3\text{O}_{10}]$	d 851
Cr - La - 0 - Te		Cr - Mg - 0	
LaCrTeO_6	b 4762	$(\text{Cr}_2\text{O}_3)_x(\text{MgO})_{1-x}$	b 1161
Cr - Li - Mg - 0		MgCrO_4 (I)	f 50
$[(\text{Cr}_{0,5}\text{Li}_{0,5})_x\text{Mg}_{1-x}]\text{O}$ (I)	b 1162	MgCrO_4 (II)	f 51
$[(\text{Cr}_{0,5}\text{Li}_{0,5})_x\text{Mg}_{1-x}]\text{O}$ (II)	b 1163	MgCr_2O_4	f 3412
$\text{Li}_{0,28}\text{Mg}_{2,35}\text{CrO}_4$	b 1162	MgCr_2O_4 (I)	f 48
$\text{Li}_x\text{Mg}_y\text{CrO}_4$	b 1162	MgCr_2O_4 (II)	f 49
	b 1163	$\text{Mg}_{8-x}\text{Cr}_{16+x}\text{O}_{32}$ (I)	f 46
Cr - Li - Mn - 0		$\text{Mg}_{8-x}\text{Cr}_{16+x}\text{O}_{32}$ (II)	f 47
LiCrMnO_4	f 2622	Cr - Mg - 0 - Rb	
$\text{Li}_{1,25}\text{Cr}_{0,25}\text{Mn}_{1,5}\text{O}_4$	f 2623	$\text{Rb}_2\text{Mg}_2(\text{CrO}_4)_3$	f 53
Cr - Li - Mo - 0		Cr - Mg - O - S	
$\text{Li}_3\text{Cr}(\text{MoO}_4)_3$	f 998	$\text{Mg}(\text{SO}_4)_{1-x}(\text{CrO}_4)_x$ (I)	f 334
Cr - Li - N		$\text{Mg}(\text{SO}_4)_{1-x}(\text{CrO}_4)_x$ (II)	f 335
Li_9CrN_5	c 357	Cr - Mg - 0 - Sc	
Cr - Li - N - O		$\text{MgSc}_x\text{Cr}_{2-x}\text{O}_4$	f 130
$(\text{Li}_2\text{O})_{1-x}(\text{Li}_9\text{CrN}_5)_x$	c 575	Cr - Mg - 0 - Si	
Cr - Li - Ni - 0		$\text{Mg}_3\text{Cr}_2(\text{SiO}_4)_3$	d 850
$(\text{Ni}_y\text{Cr}_{1/4}\text{Li}_x)\text{O}$	b 1505	Cr - Mg - 0 - Si - Ti	
Cr - Li - 0		$\text{Mg}_8\text{Cr}_{12}\text{Ti}_{48}\text{Si}_4\text{O}_{130}$	d 2310
$\text{Li}_{0,5}\text{Cr}_{0,5}\text{O}$	b 87	Cr - Mg - O - Ti	
LiCrO_2	f 1	$\text{Mg}_{1+x}\text{Cr}_{2-2x}\text{Ti}_x\text{O}_4$	e 1060
LiCr_3O_8	f 3	Cr - Mg - 0 - Tl	
		$\text{Tl}_2\text{Mg}_2(\text{CrO}_4)_3$	f 126

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Cr - Mn - N			Cr - N - Ti	
$\text{Cr}_x\text{Mn}_{4-x}\text{N}_{1-x/4}\square_{x/4}$	c 245		Ti, $_x\text{Cr}_x\text{N}$	c 203
Cr - Mn - Ni - O			Cr - N - Zr	
NiCrMnO_4	f 2652		Zr, $_{-x}\text{Cr}_x\text{N}$	c 204
Cr - Mn - O			Cr - Na - O	
CrMn_2O_4	f 2621		NaCrO_2	f 5
$\text{Cr}, _{-x}\text{Mn}_x\text{O}_4$	f 2620		NaCr_3O_8	f 9
MnCr_2O_4	f 3532		Na_2CrO_3	f 6
MnCr_2O_4 (I)	f 204		Na_2CrO_4 (II)	f 10
$\text{Mn}_x\text{Cr}_{1-x}\text{O}_2$	b 1326		$\text{Na}_2\text{Cr}_3\text{O}_9$	f 315
$(\text{Mn}_{1-x}\text{Cr}_x)_2\text{O}_3$ (I)	b 1324		Na_3CrO_4 (I)	f 7
$(\text{Mn}_{1-x}\text{Cr}_x)_2\text{O}_3$ (II)	b 1325		Na_3CrO_4 (II)	f 8
Cr - Mn - O - Pb - W			Na_4CrO_4	d 2386
$\text{PbCr}_{0,333}\text{Mn}_{0,333}\text{W}_{0,333}\text{O}_3$	f 2016		Cr - Na - O - S	
Cr - Mn - O - Ti			$\text{NaCr}(\text{SO}_4)_2$	b 3355
$\text{Mn}_{1+x}^{\text{II}}\text{Cr}_{2-2x}^{\text{III}}\text{Ti}_x^{\text{IV}}\text{O}_4$	e 1110		$\text{Na}_2(\text{SO}_4)_{1-x}(\text{CrO}_4)_x$	f 332
Cr - Mn - O - Y			$\text{Na}_3\text{Cr}(\text{SO}_4)_3$	b 3354
$\text{YCr}_x\text{Mn}_{1-x}\text{O}_3$	f 2630		Cr - Na - O - Sc - V	
Cr - Mn - O - Zn			$\text{Na}_3\text{Sc}_{2-x}\text{Cr}_x\text{V}_3\text{O}_{12}$	e 1843
ZnCrMnO_4	f 2629		Cr - Na - O - h	
Cr - Mn - P			$\text{NaCrSi}_2\text{O}_6$	d 849
$(\text{Mn}_{1-x}\text{Cr}_x)_2\text{P}$	c 1331		Cr - Na - O - V	
Cr - Mo - O			$\text{Na}_3\text{Cr}_2(\text{VO}_4)_3$	e 1842
$\text{Cr}_2(\text{MoO}_4)_3$	f 997		Cr - Na - O - W	
$(\text{Mo},\text{Cr})_3\text{O}$	b 1227		$\text{NaCr}(\text{WO}_4)_2$	f 1943
$(\text{Mo},\text{Cr})_2\text{O}_3$	b 1228		Cr - Nb - O	
$\text{Mo}, _{-x}\text{Cr}_x\text{O}_2$	b 1229		CrNbO_4	b 1192
Cr - Mo - O - Pb			$\text{CrNb}_{49}\text{O}_{124}$	e 2717
$(\text{PbCrO}_4)_x(\text{PbMoO}_4)_{1-x}$ (I)	f 1238		$(\text{Cr}_2\text{O}_3)_{1-x}(\text{Nb}_2\text{O}_5)_x$ (I)	b 1190
$(\text{PbCrO}_4)_x(\text{PbMoO}_4)_{1-x}$ (II)	f 1239		$(\text{Cr}_2\text{O}_3)_{1-x}(\text{Nb}_2\text{O}_5)_x$ (II)	b 1191
Cr - Mo - O - Pb - S			$(\text{Cr}_x\text{Nb}_{1-x})\text{O}_2$	b 1192
$\text{Pb}_{18}(\text{SO}_4)_{10}(\text{CrO}_4)_5(\text{MoO}_4)_3$	f 1240		$\text{Cr}_{2x}\text{Nb}_{2-2x}\text{O}_{5-2x}$	b 1190
Cr - Mo - O - Sr				b 1191
$\text{SrCr}_{0,5}\text{Mo}_{0,5}\text{O}_3$	f 1001		Cr - Nb - O - Pb	
Cr - N			$\text{Pb}_2\text{CrNbO}_6$	e 2723
CrN (I)	c 201		Cr - Nb - O - Pb - Sc	
CrN (II)	c 202		$\text{Pb}(\text{Sc}_{0,25}\text{Cr}_{0,25}\text{Nb}_{0,5})\text{O}_3$	e 2724
Cr_2N	c 200		Cr - Nb - O - Pb - Ti - Zr	
Cr - N - Nb			$[\text{Pb}(\text{Zr}_y\text{Ti}_{1-y})\text{O}_{3 x}][\text{Pb}(\text{Cr}_{0,5}^{\text{III}}\text{Nb}_{0,5}^{\text{V}}\text{O}_3)_{1-x}]$ (I)	e 2725
NbCrN	c 363		$[\text{Pb}(\text{Zr}_y\text{Ti}_{1-y})\text{O}_{3 x}][\text{Pb}(\text{Cr}_{0,5}^{\text{III}}\text{Nb}_{0,5}^{\text{V}}\text{O}_3)_{1-x}]$ (II)	e 2726
$\text{Nb}_3\text{Cr}_3\text{N}$	c 362		Cr - Nb - O - Sr	
Cr - N - O - Si - Sm			$\text{Sr}_2\text{CrNbO}_6$	e 2719
$\text{Sm}_8\text{Cr}_2(\text{SiO}_4)_6\text{N}_2$	d 2131		Cr - Nb - O - Te	
Cr - N - O - Ti			$\text{Cr}_{0,5}\text{Nb}_{0,5}\text{Te}_3\text{O}_8$	b 4567
$(\text{Ti},\text{Cr})(\text{N},\text{O})$	c 203		Cr - Nb - O - Ti	
Cr - N - O - Zr			$(\text{Cr}_{0,5}\text{Nb}_{0,5})_x\text{Ti}_{1-x}\text{O}_2$	b 1193
$(\text{Zr},\text{Cr})(\text{N},\text{O})$	c 204		CrNbTiO_6	b 1193
Cr - N - P			CrTiNbO_6	b 1193
Cr_3NP	c 1485		Cr - Nd - O	
Cr - N - Ta			NdCrO_3	f 151
$\text{Ta}_3\text{Cr}_3\text{N}$	c 364		NdCrO_4	f 152
$\text{Ta}_x\text{Cr}_{1-x}\text{N}$	c 206			
$\text{Ta}_{1-x}\text{Cr}_{1+x}\text{N}$	c 365			

Cr-Nd-O-Sb			
$\text{Nd}_2\text{CrSbO}_7$	c 3134	Cr-O-Pb-Rb	
Cr-Nd-O-Sr		$\text{Rb}_2\text{Pb}(\text{CrO}_4)_2$	f 189
SrNdCrO_4	f 153	Cr-O-Pb-S	
Cr-Nd-O-Te		$\text{Pb}(\text{SO}_4)_x(\text{CrO}_4)_{1-x}$	f 336
NdCrTeO_6	b 4764	Cr-O-Pb-Si	
Cr-Nd-O-Ti		$\text{Pb}_2\text{Cr}_2\text{Si}_2\text{O}_9$	d 858
NdCrTiO_5	e 1065	Cr-O-Pb-Sr	
Cr-Ni-O		$\text{Sr}_2\text{PbCrO}_6$	f 190
$(\text{Ni}_{0.5}\text{Cr}_{0.5})_2\text{O}_3$	b 1504	Cr-O-Pb-Ta	
NiCrO_3	b 1504	$\text{Pb}_2\text{CrTaO}_6$	e 3356
NiCrO_4	f 225	Cr-O-Pb-Ta-Ti-Zr	
NiCr_2O_4	f 3629	$[\text{Pb}(\text{Zr}_y\text{Ti}_{1-y})\text{O}_3]_x[\text{Pb}(\text{Cr}_{0.5}^{\text{III}}\cdot$	
NiCr_2O_4 (I)	f 223	$\text{Ta}_{0.5}^{\text{V}}\text{O}_3]_{1-x}$ (I)	e 3357
NiCr_2O_4 (II)	f 224	$[\text{Pb}(\text{Zr}_y\text{Ti}_{1-y})\text{O}_3]_x[\text{Pb}(\text{Cr}_{0.5}^{\text{III}}\cdot$	
$\text{Ni}_{1-x}\text{Cr}_x\text{O}$	b 1503	$\text{Ta}_{0.5}^{\text{V}}\text{O}_3]_{1-x}$ (II)	e 3358
Cr-Ni-O-Zn		Cr-O-Pb-Ti-Zr	
NiZnCrO_4	f 231	$[\text{CrO}_{1.5}]_y[\text{Pb}(\text{Ti}_x\text{Zr}_{1-x})\text{O}_3]_{1-y}$ (I)	e 1437
Cr-Ni-O-Zr		$[\text{CrO}_{1.5}]_y[\text{Pb}(\text{Ti}_x\text{Zr}_{1-x})\text{O}_3]_{1-y}$ (II)	e 1438
$\text{NiO}-\text{Cr}_2\text{O}_3-\text{ZrO}_2$	b 1506	Cr-O-Pb-Tl	
Cr-Ni-P		$\text{Tl}_2\text{Pb}(\text{CrO}_4)_2$	f 192
CrNiP	c 1387	Cr-O-W-W	
$(\text{Cr,Ni})_3\text{P}_x$	c 1386	$\text{Pb}_3\text{Cr}_2\text{WO}_9$	f 1952
Cr-O		Cr-O-Pd	
CrO	b 1153	PdCrO_2	f 236
CrO_2	b 1157	Cr-O-Pm	
CrO_3	b 1160	PmCrO_3	f 154
CrO_x	b 1157	PmCrO_4	f 155
Cr_2O_3 (I)	b 1155	cr-o-Pr	
Cr_2O_3 (II)	b 1156	PrCrO_3	f 148
Cr_3O	b 1152	PrCrO_4	f 149
Cr_3O_4	b 1154	Cr-O-Pr-Sb	
Cr_5O_{12}	b 1158	$\text{Pr}_2\text{CrSbO}_7$	c 3133
Cr_6O_{15}	b 1159	Cr-O-Pr-Sr	
Cr-O-Os-Sr		SrPrCrO_4	f 150
$\text{Sr}_2\text{CrOsO}_6$	f 3972	Cr-O-Pr-Te	
Cr-O-P		PrCrTeO_6	b 4763
$[\text{Cr}(\text{PO}_3)_3]_x$	c 1960	Cr-O-Pr-Ti	
CrPO_4 (I)	c 1958	PrCrTiO_5	e 1064
CrPO_4 (II)	c 1959	Cr-O-Pu	
$\text{Cr}_4(\text{P}_4\text{O}_{12})_3$	c 1961	PuCrO_3	f 182
O-O-P-W		Cr-O-Ra	
$\text{Pb}_4(\text{PO}_4)_2(\text{CrO}_4)$	f 338	RaCrO_4	f 89
Cr-O-P-Sr-Ti		Cr-O-Rb	
$\text{SrTiCr}(\text{PO}_4)_3$	c 1966	RbCr_3O_8	f 24
cr-o-w		Rb_2CrO_4 (II)	f 25
PbCrO_3	f 183	$\text{Rb}_2\text{Cr}_2\text{O}_7$ (I)	f 26
PbCrO_4 (I)	f 184	$\text{Rb}_2\text{Cr}_2\text{O}_7$ (II)	f 27
PbCrO_4 (III)	f 185	$\text{Rb}_2\text{Cr}_2\text{O}_7$ (III)	f 28
PbCr_2O_7	f 186	$\text{Rb}_2\text{Cr}_3\text{O}_9$	f 317
$\text{Pb}_2\text{O}(\text{CrO}_4)$	f 291	$\text{Rb}_2\text{Cr}_3\text{O}_{10}$	f 29
$\text{Pb}_5\text{O}_4(\text{CrO}_4)$	f 292	$\text{Rb}_2\text{Cr}_4\text{O}_{13}$	f 30

2 Alphabetical formula index

Cr - 0 - Rb - S		Sr_2CrO_4	f 64
$\text{RbCr}(\text{SO}_4)_2$	b 3362	$\text{Sr}_3(\text{CrO}_4)_2$	f 63
$\text{Rb}_3\text{Cr}(\text{SO}_4)_3$	b 3361	Cr - 0 - Sr - Ta	
Cr - 0 - Rb - Sr		$\text{Sr}_2\text{CrTaO}_6$	e 3353
$\text{Rb}_2\text{Sr}(\text{CrO}_4)_2$	f 70	Cr - 0 - Sr - Tb	
Cr - 0 - Rb - Ti		SrTbCrO_4	f 168
$\text{Rb}_2\text{Cr}_2\text{Ti}_6\text{O}_{16}$	e 1059	Cr - 0 - Sr - Tl	
Cr - 0 - Rb - W		$\text{Tl}_2\text{Sr}(\text{CrO}_4)_2$	f 127
$\text{RbCr}_{0,333}\text{W}_{1,667}\text{O}_6$	f 1945	Cr - 0 - Sr - U	
Cr - 0 - Re		Sr_2CrUO_6	e 484
$(\text{Re}, \text{Cr})\text{O}_x$	b 1346	$\text{Sr}_3\text{Cr}_2\text{UO}_9$	e 485
Cr - 0 - Re - Sr		Cr - 0 - Sr - W	
$\text{Sr}_2\text{CrReO}_6$	f 2876	Sr_2CrWO_6	f 1948
$\text{Sr}_2\text{Cr}_{1,333}\text{Re}_{0,667}\text{O}_6$	f 2877	Cr - 0 - Ta	
Cr - 0 - Rh		CrTaO_4	b 1194
CrRhO_3	f 3909	$\text{Cr}^{\text{III}}\text{Ta}_2\text{O}_6$	e 3351
Cr - 0 - S		$\text{Cr}_x\text{Ta}_{1-x}\text{O}_2$	b 1194
$\text{Cr}_2(\text{SO}_4)_3$	b 3353	Cr - 0 - Ta - Te	
Cr - 0 - S - Tl		$\text{Cr}_{0,5}\text{Ta}_{0,5}\text{Te}_3\text{O}_8$	b 4568
$\text{TlCr}(\text{SO}_4)_2$	b 3365	Cr - 0 - Ta - Ti	
Cr - 0 - Sb		$(\text{Cr}_{0,5}\text{Ta}_{0,5})_x\text{Ti}_{1-x}\text{O}_2$	b 1195
CrSbO_4	c 3126	CrTaTiO_6	b 1195
Cr - 0 - Sb - Sm		cr - o - Tb	
$\text{Sm}_2\text{CrSbO}_7$	c 3135	TbCrO_3	f 166
Cr - 0 - Sb - Sr		TbCrO_4	f 167
$\text{Sr}_2\text{CrSbO}_6$	c 3130	Cr - 0 - Tb - Te	
Cr - 0 - Sb - Tb		TbCrTeO_6	b 4768
$\text{Tb}_2\text{CrSbO}_7$	c 3138	Cr - 0 - Te	
Cr - 0 - Sb - Ti		Cr_2TeO_6	'b 4758
CrTiSbO_6	c 3143	$\text{Cr}_2\text{Te}_4\text{O}_{11}$	b 4566
Cr - 0 - Sb - Y		Cr - 0 - Te - Ti	
Y_2CrSbO_7	c 3131	$(\text{Cr}_{2/3}\text{Te}_{1/3})_x\text{Ti}_{1-x}\text{O}_2$	b 1196
Cr - 0 - Sb - Yb		$(\text{TiO}_2)_{1-x}(\text{Cr}_2\text{TeO}_6)_x$	b 1196
$\text{Yb}_2\text{CrSbO}_7$	c 3142	Cr - 0 - Te - Tm	
Cr - 0 - Sc		TmCrTeO_6	b 4772
$(\text{Cr}_x\text{Sc}_{1-x})_2\text{O}_3(\text{I})$	b 1170	Cr - 0 - Te - Y	
$(\text{Cr}_x\text{Sc}_{1-x})_2\text{O}_3(\text{II})$	b 1171	YCrTeO_6	b 4761
Sc_3CrO_6	f 129	Cr - 0 - Te - Yb	
Cr - 0 - Sm		YbCrTeO_6	b 4773
SmCrO_3	f 156	Cr - 0 - Ti	
SmCrO_4	f 157	$\text{Cr}_2\text{Ti}_4\text{O}_{11}$	b 1175
Cr - 0 - Sm - Sr		$\text{Cr}_2\text{Ti}_5\text{O}_{13}$	b 1176
SrSmCrO_4	f 158	$\text{Cr}_2\text{Ti}_6\text{O}_{15}$	b 1177
Cr - 0 - Sm - Te		$\text{Cr}_2\text{Ti}_7\text{O}_{17}$	b 1178
SmCrTeO_6	b 4765	$\text{Cr}_2\text{Ti}_8\text{O}_{19}(\text{I})$	b 1179
Cr - 0 - Sm - Ti		$\text{Cr}_3\text{Ti}_3\text{O}$	b 1173
SmCrTiO_5	e 1067	$\text{Cr}_4\text{Ti}_4\text{O}$	b 1172
Cr - 0 - Sr		$\text{Cr}_x\text{Ti}_{1-x}\text{O}_{2-x/2}$	b 1180
SrCrO	f 62	$\text{Cr}_x\text{Ti}_{2-x}\text{O}_3$	b 1174
SrCrO , (I)	f 65	Cr - 0 - Ti - W	
SrCrO , (II)	f 66	$(\text{TiO}_2)_{1-z}(\text{Cr}_2\text{WO}_6)_z$	b 1266
SrCr_2O_7	f 67	$(\text{W}_{1/3}\text{Cr}_{2/3})_{1-x}\text{Ti}_x\text{O}_2$	b 1266

2 Alphabetisches Formelverzeichnis

Cr - O - Ti - Y			
$Y_{1-x}Cr_xTi_2O_7$	e	1063	
Cr - O - Ti			
$TiCrO_2$ (II)	f	120	
$TiCrO_3$ (I)	f	121	
$TiCrO_3$ (II)	f	122	
$TiCr_3O_8$	f	123	
$Ti^I Ti^{III}(CrO_4)_2$	f	125	
Ti_2CrO_4	f	124	
Cr - O - Ti - W			
$TiCr_{0,333}W_{1,667}O_6$	f	1951	
Cr - O - Tm			
$TmCrO_3$	f	176	
$TmCrO_4$	f	177	
Cr - O - U			
CrU^VO_4	e	482	
Cr_2UO_6	e	483	
$(UO_2)CrO_4$	f	290	
$U_2Cr_2O_9$	e	482	
Cr - O - V			
$CrVO_3$	e	1837	
$CrVO_4$ (I)	e	1839	
$CrVO_4$ (II)	e	1840	
$Cr_xV_{1-x}O$	b	1184	
$Cr_xV_{1-x}O_2$	e	1838	
$Cr_xV_{1-x}O_2$ (I)	b	1186	
$Cr_xV_{1-x}O_2$ (II)	b	1187	
$Cr_xV_{1-x}O_2$ (III)	b	1188	
$Cr_xV_{1-x}O_2$ (IV)	b	1189	
$Cr_xV_{2-x}O_3$	b	1185	
$Cr_2V_2^{IV}V_{2(1-x)}^{IV}O_4$	e	1838	
$Cr_{2-x}V_xO_3$	e	1837	
Cr - O - V - W			
$VCrWO_6$	f	1953	
Cr - O - W			
Cr_2WO_6	f	1941	
$(W,Cr)_2O_3$	b	1265	
Cr - O - Y			
$YCrO_3$	f	131	
$YCrO_4$	f	132	
Cr - O - Yb			
$YbCrO_3$	f	178	
$YbCrO_4$	f	179	
Cr - O - Zn			
$ZnCrO_{3,75}$	f	91	
$ZnCrO_4$	f	92	
$ZnCr_2O_4$	f	3419	
	f	90	
Cr - O - Zr			
$(Cr_2O_3)_x(ZrO_2)_{1-x}$ (I)	b	1182	
$(Cr_2O_3)_x(ZrO_2)_{1-x}$ (II)	b	1183	
Cr_3Zr_3O	b	1181	
Cr - P			
CrP	c	1303	
Cr_3P	c	1301	
$Cr_{12}P_7$	c	1302	
Cr - P - S			
$CrPS_4$	b	2878	
Cr - P - Ti			
$Ti_xCr_{1-x}P$ (I)	c	1306	
$Ti_xCr_{1-x}P$ (II)	c	1307	
$Ti_xCr_{1-x}P$ (III)	c	1308	
Cs - Cu - F			
$CsCuF_3$	a	409	
$CsCuF_{3,6}$	a	410	
$Cs_{1,67}Cu_{0,67}^{2+}(Cu^{3+}F_6)$	a	410	
$Cs_2Cu_{1,5}F_6$	a	410	
Cs - Cu - F - Fe			
$CsCuFeF_6$	a	1835	
Cs - Cu - F - Ga			
$CsCuGaF_6$	a	730	
Cs - Cu - F - H - O - Ti			
$CsCuTiF_7 \cdot 4H_2O$	a	2138	
Cs - Cu - F - K			
Cs_2KCuF_6	a	411	
Cs - Cu - F - Mg			
$Cs_2Mg_{0,5}CuF_6$	a	415	
Cs - Cu - F - O - Ti			
$CsCuTiOF_5$	e	1275	
Cs - Cu - F - Rb			
Cs_2RbCuF_6	a	412	
Cs - Cu - F - V			
$CsCuVF_6$	a	1510	
Cs - Cu - H - O - S			
$CsCu(SO_4)_2 \cdot 6H_2O$	b	3437	
$Cs_3Cu_2(SO_4)_3(OH) \cdot 2H_2O$	b	3863	
Cs - Cu - H - O - W			
$H_3Cs_3[CuW_{12}O_{40}] \cdot 2H_2O$	f	2135	
Cs - Cu - N - O			
$Cs_5[Cu_3(NO_2)_{11}]$	c	668	
cs - cu - O			
cscuo	e	10	
cscuo,	e	11	
Cs - Cu - O - Si			
$CsCu_{0,5}Si_{2,5}O_6$	d	40	
Cs - Dy - F - K			
Cs_2KDyF_6	a	963	
Cs - Dy - MO - O			
$CsDy(MoO_4)_2$	f	741	
Cs - Er - F - K			
Cs_2KErF_6	a	985	
Cs - Er - F - Na			
Cs_2NaErF_6	a	984	

2 Alphabetical formula index

Cs-Er-MO-O			Cs-F-Gd-K	
CsEr(MoO ₄) ₂ (I)	f 784		Cs ₂ KGdF ₆	a 939
CsEr(MoO ₄) ₂ (II)	f 785		Cs-F-Ge	
Cs-Er-O-W			Cs ₂ GeF ₆	a 1239
CsEr(WO ₄) ₂ (I)	f 1626		Cs-F-H	
Cs-Eu-F			CsHF ₂ (I)	a 395
CsEuF ₃	a 932		CsHF ₂ (II)	a 396
Cs-Eu-F-K			Cs-F-H-O-Pu	
Cs ₂ KEuF ₆	a 933		CsPuO ₂ F ₃ · H ₂ O	e 676
Cs-Eu-MO-O			Cs-F-H-O-U	
CsEu(MoO ₄) ₂	f 672		CsUO ₂ F ₃ · H ₂ O	e 598
Cs-F			Cs ₂ UO ₂ F ₄ · 0,5H ₂ O	e 599
CsF (I)	a 18		Cs ₂ UO ₂ F ₄ · H ₂ O	e 599
CsF (II)	a 19		Cs ₄ (UO ₂) ₅ (OH) ₆ F ₈ · 8H ₂ O	e 600
Cs-F-Fe			Cs ₄ U ₅ O ₁₃ F ₈ · 11 H ₂ O	e 600
CsFeF ₆ (I)	a 1826		Cs-F-H-O-W	
CsFeF ₆ (II)	a 1827		Cs ₁₁ (WO ₃) ₅ F ₁₁ · 5H ₂ O	f 2375
CsFeF ₆ (II)	a 1828		Cs-F-Hf	
CsFe ₂ F ₆	a 1825		Cs ₂ HfF ₆	a 1393
Cs ₂ FeF ₅	a 1829		Cs-F-Hg	
Cs ₃ FeF ₆ (I)	a 1830		CsHgF ₃	a 623
Cs ₃ FeF ₆ (II)	a 1831		Cs-F-Ho-K	
Cs ₃ Fe ₂ F ₉	a 1831A		Cs ₂ KHoF ₆	a 973
Cs ₄ Fe ₃ F ₁₀	a 1831B		Cs-F-Ho-K-Y	
Cs _x FeF ₃ (I)	a 1824		Cs ₂ K(Ho _{1-x} Y _x)F ₆	a 975
Cs _x FeF ₃ (II)	a 1825		Cs-F-In	
Cs-F-Fe-K			Cs ₃ InF ₆	a 766
Cs ₂ KFeF ₆	a 1834		Cs-F-In-K	
Cs-F-Fe-Li			Cs ₂ KInF ₆	a 768
CsLi _{0,5} Fe _{1,5} F ₆	a 1832		Cs-F-In-K-Y	
Cs-F-Fe-Mn			Cs ₂ K(In _{1-x} Y _x)F ₆	a 848
CsMnFeF ₆	a 1875		Cs-F-In-Na	
Cs-F-Fe-Na			Cs ₂ NaInF ₆	a 767
NaCs ₂ FeF ₆	a 1833		Cs-F-Ir	
Cs-F-Fe-Ni			CsIrF ₆	a 2015
CsNiFe ^{III} F	a 1882		Cs ₂ IrF ₆	a 2016
Cs-F-Fe-G			Cs-F-K-La	
CsFeV ^{III} F ₆	a 1530		Cs ₂ KLaF ₆	a 853
Cs-F-Ga			Cs-F-K-La-Y	
Cs ₃ GaF ₆ (I)	a 725		Cs ₂ K(La _{1-x} Y _x)F ₆ (I)	a 854
Cs ₃ Ga ₂ F ₉	a 725A		Cs ₂ K(La _{1-x} Y _x)F ₆ (II)	a 855
Cs-F-Ga-K			Cs-F-K-Lu	
Cs ₂ KGaF ₆	a 729		Cs ₂ KLuF ₆	a 1017
Cs-F-Ga-K-Y			Cs-F-K-Mn	
Cs ₂ K(Y _{1-x} Ga _x)F ₆ (I)	a 846		Cs ₂ KMnF ₆	a 1736
Cs ₂ K(Y _{1-x} Ga _x)F ₆ (II)	a 847		K _{1-x} Cs _x MnF ₃	a 1735
Cs-F-Ga-Li			Cs-F-K-MO-O	
CsLi _{0,5} Ga _{1,5} F ₆	a 727		Cs ₂ KMoO ₃ F ₃	f 1175
Cs ₂ LiGaF ₆	a 726		Cs-F-K-MO-O-Y	
Cs-F-Ga-Na			Cs ₂ K(Y _{1-x} Mo _x)O _{3x} F _{6-3x}	f 1182
Cs ₂ NaGaF ₆	a 728		Cs-F-K-Nb-O	
Cs-F-Ga-Ni			Cs ₂ KNbO ₂ F ₄	e 2899
CsNiGaF ₆	a 753		Cs ₂ KNbO _{2,5} F ₃	e 2898

2 Alphabetisches Formelverzeichnis

C s - F - K - N b - O - Y				C s - F - L i - V	
$\text{Cs}_2\text{K}(\text{Y}_{1-x}\text{Nb}_x)\text{O}_{2x}\text{F}_{6-2x}$	e	2916		$\text{CsLi}_{0,5}\text{V}_{1,5}\text{F}_6$	a 1506
$\text{Cs}_2\text{K}(\text{Y}_{1-x}\text{Nb}_x^{\text{V}})\text{O}_{2,5x}\square_{0,5x}\text{F}_{6-3x}$	e	2915		Cs_2LiVF_6	a 1505
C s - F - K - O - T i				C s - F - M g	
$\text{Cs}_2\text{KTiOF}_5$	e	1272		CsMgF_3 (I)	a 572
$\text{Cs}_2\text{KTiO}_2\text{F}_3$	e	1273		CsMgF_3 (II)	a 573
C s - F - K - O - T i - Y				CsMgF_3 (III)	a 574
$\text{Cs}_2\text{K}(\text{Y}_{1-x}\text{Ti}_x^{\text{IV}})\text{O}_x\text{F}_{6-x}$	e	1285		$\text{Cs}_4\text{Mg}_3\text{F}_{10}$	a 575
$\text{Cs}_2\text{K}(\text{Y}_{1-x}\text{Ti}_x^{\text{IV}})\text{O}_{2x}\square_x\text{F}_{6-3x}$	e	1286		C s - F - M n	
(h - F - K - O - V				CsMnF_3 (I)	a 1731
Cs_2KVOF_3	e	2039		CsMnF_3 (II)	a 1732
$\text{Cs}_2\text{KVO}_2\text{F}_4$	e	2040		Cs_2MnF_4	a 1733
C s - F - K - O - W				Cs_2MnF_6	a 1734
$\text{Cs}_2\text{KWO}_3\text{F}_3$	f	2348		C s - F - M n - M O - O	
C s - F - K - O - W - Y				$\text{CsMnMoO}_3\text{F}_3$	f 1194
$\text{Cs}_2\text{K}(\text{Y}_{1-x}\text{W}_x)\text{O}_{3x}\text{F}_{6-3x}$	f	2359		C s - F - M n - O - T i	
C s - F - K - P r				CsMnTiOF_5	e 1291
Cs_2KPrF_6	a	909		C s - F - M a - R b	
C s - F - K - R b - Y				Rb, $_{-x}\text{Cs}_x\text{MnF}_3$	a 1737
$\text{Cs}, _{-x}\text{Rb}_x\text{KYF}_6$	a	837		$\text{Rb}_{2-x}\text{Cs}_x\text{MnF}_4$ (I)	a 1738
C s - F - K - S C				C s - F - M n - V	
Cs_2KScF_6	a	809		CsMnVF_6	a 1529
C s - F - K - S m				C s - F - M O	
Cs_2KSmF_6	a	924		CsMoF_6	a 1680
C s - F - K - S m - Y				CsMoF_7	a 1681
$\text{Cs}_2\text{K}(\text{Sm}_{1-x}\text{Y}_x)\text{F}_6$	a	926		C s - F - M o - N i - O	
C s - F - K - T b				$\text{CsNiMoO}_3\text{F}_3$	f 1195
Cs_2KTbF_6	a	954		C s - F - M o - O	
C s - F - K - T l				CsMoOF_5	f 1174
Cs_2KTlF_6	a	791		CsMoO_2F_3	f 1173
C s - F - K - T m				$\text{Cs}_2\text{MoO}_2\text{F}_4$	f 1172
Cs_2KTmF_6	a	994		$\text{Cs}_3\text{MoO}_3\text{F}_3$	f 1171
C s - F - K - V				C s - F - M o - O - R b	
$\text{K}_{3-x}\text{Cs}_x\text{VF}_6$	a	1508		$\text{Cs}_2\text{RbMoO}_3\text{F}_3$	f 1176
(3 - F - K - V - Y				C s - F - M o - O - Z n	
$\text{Cs}_2\text{K}(\text{V}_x\text{Y}_{1-x})\text{F}_6$ (I)	a	1525		$\text{CsZnMoO}_3\text{F}_3$	f 1181
$\text{Cs}_2\text{K}(\text{V}_x\text{Y}_{1-x})\text{F}_6$ (II)	a	1526		C s - F - N a - O - V	
C s - F - K - Y				$\text{Cs}_2\text{NaVOF}_5$	e 2038
Cs_2KYF_6	a	832		C s - F - N a - O - W - Y	
$\text{Cs}_{2+x}\text{K}_{1-x}\text{YF}_6$	a	832		$\text{Cs}_2\text{Na}(\text{Y}_{1-x}\text{W}_x)\text{O}_{3x}\text{F}_{6-3x}$	f 2358
C s - F - K - Y - Z r				C s - F - N a - R b - Y	
$\text{Cs}_2(\text{K}_{1-x}\text{Cs}_x)(\text{Y}_{1-x}\text{Zr}_x)\text{F}_{6+x}$ (I)	a	1375		$\text{Cs}_{2-x}\text{Rb}_x\text{NaYF}_6$	a 836
$\text{Cs}_2(\text{K}_{1-x}\text{Cs}_x)(\text{Y}_{1-x}\text{Zr}_x)\text{F}_{6+x}$ (II)	a	1376		C s - F - N a - S c	
C s - F - K - Y b				$\text{Cs}_2\text{NaScF}_6$	a 808
Cs_2KYbF_6	a	1006		C s - F - N a - S m	
C s - F - L i				$\text{Cs}_2\text{NaSmF}_6$	a 923
CsLiF_2	a	398		C s - F - N a - T b	
C s - F - L i - M g - O - S i				$\text{Cs}_2\text{NaTbF}_6$	a 953
$(\text{Cs}_x\text{Li}_x\text{Mg})_3[(\text{Si}_4\text{O}_{10})\text{F}_2]$	d	1542		C s - F - N a - T l	
C s - F - L i - S i				$\text{Cs}_2\text{NaTlF}_6$	a 790
LiCsSiF_6	a	1225		C s - F - N a - V	
				NaCs_2VF_6	a 1507

2 Alphabetical formula index

Cs - F - Na - Y		Cs - F - 0 - Ti - W	
Cs_2NaYF_6	a 831	CsTiWO_3F	f 2364
Cs - F - Na - Yb		Cs - F - 0 - Ti - Zn	
$\text{Cs}_2\text{NaYbF}_6$	a 1005	CsZnTiOF_5	e 1283
Cs - F - Nb		Cs - F - O - U	
CsNbF_6	a 1541	$\text{Cs}_3\text{UO}_2\text{F}_{4,5}$	e 564
Cs - F - Nb - Ni - 0		$\text{Cs}_3\text{UO}_2\text{F}_5$ (I)	e 565
$\text{CsNiNbO}_2\text{F}_4$	e 2944	$\text{Cs}_3\text{UO}_2\text{F}_5$ (II)	e 566
Cs - F - Nb - 0		Cs - F - O - V	
$\text{CsNb}_2\text{O}_5\text{F}$	e 2896	$\text{Cs}_2\text{VO}_2\text{F}_3$	e 2036
Cs_2NbOF_5	e 2897	$\text{Cs}_3\text{V}_2\text{O}_2\text{F}_7$	e 2035
Cs - F - Nb - 0 - Rb		$\text{Cs}_3\text{V}_2\text{O}_4\text{F}_5$	e 2037
$\text{Cs}_2\text{RbNbO}_2\text{F}_4$	e 2900	Cs - F - O - W	
Cs - F - Nb - 0 - Ti		CsWOF_5	f 2347
$\text{CsTiNbO}_4\text{F}_2$	e 2925	$\text{Cs}_3\text{WO}_3\text{F}_3$	f 2346
Cs - F - Nb - 0 - Zn		Cs - F - 0 - W - Zn	
$\text{CsZnNbO}_2\text{F}_4$	e 2907	$\text{CsZnWO}_3\text{F}_3$	f 2354
Cs - F - Nd		Cs - F - 0 - Zr	
Cs_3NdF_7	a 914	$\text{Cs}_3\text{ZrF}_{7-2x}\text{O}_x$	e 1466
Cs - F - Ni		Cs_3ZrOF_5	e 1465
CsNiF_3 (I)	a 1938	Cs - F - OS	
CsNiF_3 (II)	a 1939	CsOsF_6	a 2002
CsNiF_3 (III)	a 1940	Cs_2OsF_6	a 2003
Cs_2NiF_6	a 1941	Cs' - F - P	
$\text{Cs}_4\text{Ni}_3\text{F}_{10}$	a 1941A	CsPF_6	a 1402
Cs - F - Ni - 0 - Ta		Cs - F - Pa	
$\text{CsNiTaO}_2\text{F}_4$	e 3504	CsPaF_6	a 1083
Cs - F - Ni - 0 - Ti		Cs_2PaF_7	a 1084
CsNiTiOF_5	e 1293	Cs_3PaF_8	a 1085
Cs - F - Ni - O - W		Cs - F - Pb	
$\text{CsNiWO}_3\text{F}_3$	f 2373	CsPbF_3 (I)	a 1281
Cs - F - Ni - V		Cs_2PbF_6 (I)	a 1282
CsNiVF_6	a 1534	Cs_2PbF_6 (II)	a 1283
Cs - F - Np		Cs - F - Pd	
CsNpF_6	a 1171	Cs_2PdF_6	a 1984
Cs - F - O - P		Cs - F - Pr	
CsPO_2F_2	c 2420	Cs_2PrF_6	a 906
Cs - F - 0 - Rb - Ti		Cs_3PrF_6	a 907
$\text{Cs}_2\text{RbTiOF}_5$	e 1274	Cs_3PrF_7	a 908
Cs - F - 0 - Rb - V		Cs - F - Pt	
$\text{Cs}_2\text{RbVOF}_5$	e 2041	CsPtF_6	a 2027
$\text{Cs}_2\text{RbVO}_2\text{F}_4$	e 2042	Cs_2PtF_6	a 2028
Cs - F - 0 - Rb - W		Cs - F - Pu	
$\text{Cs}_2\text{RbWO}_3\text{F}_3$	f 2349	CsPuF_6	a 1193
Cs - F - 0 - Rb - W - Y		Cs - F - Rb - Si	
$\text{Cs}_2\text{Rb}(\text{Y}_{1-x}\text{W}_x)\text{O}_{3x}\text{F}_{6-3x}$	f 2360	$(\text{Rb}_x\text{Cs}_{1-x})_2\text{SiF}_6$	a 1226
Cs - F - O - S		Cs - F - Rb - V	
CsSO_3F	b 4033	$\text{Rb}_{3-x}\text{Cs}_x\text{VF}_6$	a 1509
Cs - F - O - Sb		Cs - F - Rb - Y	
$\text{Cs}_2[\text{Sb}_2\text{OF}_{10}]$	c 3232	Cs_2RbYF_6	a 833
$\text{Cs}_3[\text{Sb}_3\text{O}_3\text{F}_{12}]$	c 3233	$\text{Cs}_{-x}\text{Rb}_{1+x}\text{YF}_6$	a 835
Cs - F - 0 - Ta		$\text{Cs}_{2+x}\text{Rb}_{1-x}\text{YF}_6$	a 834
$\text{CsTa}_2\text{O}_5\text{F}$	e 3486		

Cs-F-Rb-Y-Zr
Cs-F-Re
Cs-F-Rh
Cs-F-Ru
Cs-F-Sb
Cs-F-Si
Cs-F-Sn
Cs-F-Sr
Cs-F-Ta
Cs-F-Tb
Cs-F-Tc
Cs-F-Th
Cs-F-Ti
Cs-F-Tl
Cs-F-U
Cs-F-V
Cs-F-W
Cs-F-Y
Cs-F-Zn
Cs-F-Zr
Cs-Fe-H-K-Mn-Na-Nb-O-Si-Ti
Cs-Fe-H-N-O-S
Cs-Fe-H-O-P
Cs-Fe-H-O-S
Cs-Fe-H-O-Se
Cs-Fe-H-O-Si
Cs-Fe-H-O-W
Cs-Fe-K-O-S
Cs-Fe-Mo-O
Cs-Fe-O
Cs-Fe-O-Rb-S
Cs-Fe-O-S
Cs-Fe-O-Sc-Ti
Cs-Fe-O-Se
Cs-Fe-O-Si
Cs-Fe-O-Ti
Cs-Fe-O-W
Cs-Ga-H-O-S
Cs-Ga-H-O-Se
Cs-Ga-H-O-W
Cs-Ga-O
Cs-Ga-O-S
Cs-Ga-O-Si
Cs-Ga-O-W
Cs-Gd-Mo-O
Cs-Ge-H-O
Cs-Ge-H-O-S
Cs-Ge-O
Cs-Ge-O-Pb
Cs-Ge-O-Sn
Cs-Ge-O-Ti
Cs-H-In-O-S
Cs-H-In-O-Se
Cs-H-La-O-S
Cs-H-Mg-Mo-O
Cs-H-Mg-N
Cs-H-Mg-O-P
Cs-H-Mg-O-S
Cs-H-Mn-O-P
Cs-H-Mn-O-S
Cs-H-Mn-O-W
Cs-H-Mo-O-P-W
Cs-H-Mo-O-Si-W

Cs-H-N
Cs-H-N-O-P
Cs-H-N-Zn
Cs-H-Ni-O-P
Cs-H-Ni-O-S
Cs-H-O-P
Cs-H-O-P-U
Cs-H-O-P-W
Cs-H-O-Pr-S
Cs-H-O-Rh-S
Cs-H-O-S-Sn
Cs-H-O-S-Te
Cs-H-O-S-Ti
Cs-H-O-S-Tl
Cs-H-O-S-V
Cs-H-O-S-Zn
Cs-H-O-Se
Cs-H-O-Si-W
Cs-H-O-Ti
Cs-H-O-W
Cs-H-O-W-Zn
Cs-Hf-O-P
Cs-Hg-N-Ni-O
Cs-Hg-N-O
Cs-Hg-O
Cs-Ho-Mo-O
Cs-In-Mo-O
Cs-In-O
Cs-In-O-S
Cs-In-O-W
Cs-Ir-N-O
Cs-I
Cs-I-Nb
Cs-I-O
Cs-I-O-Pb
Cs-I-O-Sn
Cs-I-Pb
Cs-I-Po
Cs-I-Pt
Cs-I-Re
Cs-I-Sb
Cs-I-Sn
Cs-I-Te
Cs-I-Tl
Cs-I-Zn
Cs-La-Mo-O
Cs-La-N-Na-O
Cs-La-O-W
Cs-Li-O-S
Cs-Li-O-Si
Cs-Lu-Mo-O
Cs-Lu-O-W
Cs-Mg-O-Si
Cs-Mg-O-Ti
Cs-Mn-O
Cs-Mn-O-Ti
Cs-Mo-Nd-O
Cs-Mo-O
Cs-Mo-O-Pr
Cs-Mo-O-S
Cs-Mo-O-S-Se
Cs-Mo-O-Sc
Cs-Mo-O-Se

Cs-Mo-O-Sm
Cs-Mo-O-Tm
Cs-Mo-O-V
Cs-Mo-O-Y
Cs-Mo-O-Yb
Cs-N
Cs-N-Na-O-Pr
Cs-N-Na-O-Y
Cs-N-Ni-O
Cs-N-Ni-O-Y
Cs-N-O
Cs-N-O-Os
Cs-N-O-Pd
Cs-N-O-Rb
Cs-N-O-Rh
Cs-N-O-Th
Cs-N-O-U
Cs-Nb-O
Cs-Nb-O-S
Cs-Nb-O-Te
Cs-Nb-O-W
Cs-Ni-O
Cs-Ni-O-Si
Cs-Np-O
Cs-O
Cs-O-P
Cs-O-P-Pb
Cs-O-P-Th
Cs-O-P-Zr
Cs-O-Pb
Cs-O-Pb-Si
Cs-O-Pu
Cs-O-Re
Cs-O-Re-S
Cs-O-S
Cs-O-S-Sc
Cs-O-S-Se
Cs-O-S-Se-W
Cs-O-S-U
Cs-O-S-V
Cs-O-S-W
Cs-O-Sb-Te
Cs-O-Sc
Cs-O-Sc-Ti
Cs-O-Sc-W
Cs-O-Se
Cs-O-Se-W
Cs-O-Si
Cs-O-Si-Zn
Cs-O-Ta
Cs-O-Ta-Te
Cs-O-Ta-W
Cs-O-Tc
Cs-O-Te
Cs-O-Ti
Cs-O-Tl
Cs-O-Tm-W
Cs-O-U
Cs-O-U-V
Cs-O-V
Cs-O-V-W
Cs-O-W
Cs-O-W-Y

Cs-O-W-Yb
Cs-O-Y
Cs-P
Cu-D-O-S
Cu-Dy-O
Cu-Er-O
Cu-Eu-O
Cu-F
Cu-F-Fe-Gd-O
Cu-F-Fe-H-Mg-O-Si-Ti-Zn
Cu-F-Fe-Ho-O
Cu-F-Fe-O-Sm
Cu-F-H-Hf-O
Cu-F-H-K-O-Ti
Cu-F-H-K-O-Zr
Cu-F-H-N
Cu-F-H-N-O-Si
Cu-F-H-N-O-Sn
Cu-F-H-N-O-Ti
Cu-F-H-N-O-W
Cu-F-H-Nb-O
Cu-F-H-O
Cu-F-H-O-Rb-Ti
Cu-F-H-O-Si
Cu-F-H-O-Sn
Cu-F-H-O-Ti
Cu-F-H-O-U
Cu-F-H-O-W
Cu-F-H-O-Zr
Cu-F-K
Cu-F-K-Mg
Cu-F-K-Na
Cu-F-K-Rb
Cu-F-K-Zn
Cu-F-Mg-Na-O-Si
Cu-F-Na
Cu-F-Pb
Cu-F-Rb
Cu-F-Sn
Cu-F-Sr
Cu-F-Tl
Cu-F-Zr
Cu-Fe-Ga-Li-O
Cu-Fe-Ga-O
Cu-Fe-Ge-O
Cu-Fe-H-Mg-O-S
Cu-Fe-H-O
Cu-Fe-H-O-P
Cu-Fe-H-O-Pb-S
Cu-Fe-H-O-S
Cu-Fe-H-O-S-Zn
Cu-Fe-Li-O
Cu-Fe-Mg-Mn-O
Cu-Fe-Mg-O
Cu-Fe-Mn-Ni-O
Cu-Fe-Mn-O
Cu-Fe-Ni-O
Cu-Fe-Ni-O-Zn
Cu-Fe-O
Cu-Fe-O-Rh
Cu-Fe-O-Sb
Cu-Fe-O-Sc
Cu-Fe-O-Sn

Cu-Fe-O-Ti
Cu-Fe-O-Zn
Cu-Ga-In-O
Cu-Ga-Li-O
Cu-Ga-Mg-O
Cu-Ga-Mn-O
Cu-Ga-Nb-O III/6
Cu-Ga-O
Cu-Gd-Ge-Mn-O
Cu-Gd-O
Cu-Ge-H-K-O-W
Cu-Ge-H-N-O-W
Cu-Ge-H-O-U
Cu-Ge-Mn-N
Cu-Ge-Mn-O-Zn
Cu-Ge-O
Cu-Ge-O-Pb
Cu-Ge-P
Cu-H-Hg-N-O
Cu-H-I-K-Na-O
Cu-H-I-N
Cu-H-I-N-O-S
Cu-H-I-O
Cu-H-K-O-P-W
Cu-H-K-O-S
Cu-H-K-O-Se
Cu-H-K-O-Si-W
Cu-H-K-O-W-Zn
Cu-H-Mg-O-P
Cu-H-Mo-N-S
Cu-H-Mo-Na-O-P
Cu-H-Mo-O
Cu-H-N
Cu-H-N-Na-O-S
Cu-H-N-O
Cu-H-N-O-P
Cu-H-N-O-S
Cu-H-N-O-Sb
Cu-H-N-O-Se
Cu-H-N-O-Si-W
Cu-H-N-O-Sn
Cu-H-N-O-Te
Cu-H-N-S
Cu-H-Na-O-S
Cu-H-Na-O-Se
Cu-H-Ni-O-Sn
Cu-H-O
Cu-H-O-P
Cu-H-O-P-Pb-S
Cu-H-O-P-U
Cu-H-O-P-Zn
Cu-H-O-Pb-S
Cu-H-O-Pb-Se
Cu-H-O-Pb-Se-U
Cu-H-O-Pb-V
Cu-H-O-Pb-V-Zn
Cu-H-O-Rb-S
Cu-H-O-S
Cu-H-O-S-Tl
Cu-H-O-S-U
Cu-H-O-S-Zn
Cu-H-O-Sb
Cu-H-O-Se

Cu-H-O-Se-U
Cu-H-O-Si
Cu-H-O-Si-U
Cu-H-O-Si-W
Cu-H-O-Sn
Cu-H-O-Te
Cu-H-O-U
Cu-H-O-U-V
Cu-H-O-V
Cu-Hf-I
Cu-Hg-I
Cu-In-O
Cu-Ir-La-O
Cu-I
Cu-I-In-Se
Cu-I-K-O-S
Cu-I-O
Cu-I-Se
Cu-I-Te
Cu-I-Zr
Cu-K-La-N-O
Cu-K-N-O
Cu-K-N-O-Pb
Cu-K-N-O-Sm
Cu-K-Na-O-Si
Cu-K-O
Cu-K-O-P
Cu-K-O-Sb
Cu-K-O-Ti
Cu-K-O-V
Cu-La-Mn-O
Cu-La-Nb-O-Sr
Cu-La-O
Cu-La-O-Rb-Te
Cu-La-O-Sb
Cu-La-O-Sb-Sr
Cu-La-O-Sr-Ta
Cu-La-O-Ti
Cu-Li-Mn-O
Cu-Li-Mn-O-V
Cu-Li-N
Cu-Li-Nb-O
Cu-Li-O
Cu-Li-O-P
Cu-Li-O-Si
Cu-Li-O-Sn-Zn
Cu-Li-O-Ti
Cu-Li-O-V
Cu-Li-P
Cu-Mg-Mn-O
Cu-Mg-O
Cu-Mg-O-Si
Cu-Mg-O-Sn
Cu-Mg-O-Ti
Cu-Mg-O-Ti-Zn
Cu-Mn-N
Cu-Mn-N-Zn
Cu-Mn-Ni-O
Cu-Mn-O
Cu-Mn-O-Rh
Cu-Mn-O-Si-V
Cu-Mn-O-Zn
Cu-Mo-O

Cu-N
Cu-N-O
Cu-N-O-Rb
Cu-Na-O
Cu-Na-O-P
Cu-Na-O-Si
Cu-Nb-O
Cu-Nb-O-Pb-Sr-Ti
Cu-Nb-O-Sr
Cu-Nb-O-Zn
Cu-Nd-O
Cu-Ni-O
Cu-Ni-O-Rh
Cu-Ni-O-Sb
Cu-Ni-O-Sn
Cu-Ni-O-Sr
Cu-Ni-O-Ti
Cu-Ni-P
Cu-O
Cu-O-P
Cu-O-P-Pb-S
Cu-O-P-Rb
Cu-O-P-Tl
Cu-O-Pb
Cu-O-Pb-Si
Cu-O-Pb-W
Cu-O-Pd
Cu-O-Pr
Cu-O-Pt
Cu-O-Rb
Cu-O-Rb-Ti
Cu-O-Rb-W
Cu-O-Re
Cu-O-Rh
Cu-O-S
Cu-O-S-Tl
Cu-O-Sb
Cu-O-Sb-Sr
Cu-O-Sb-Sr-W
Cu-O-Sb-Zn
Cu-O-Se
Cu-O-Si-Sr
Cu-O-Sm
Cu-O-Sr
Cu-O-Sr-Ta
Cu-O-Sr-Te
Cu-O-Sr-Te-Zn
Cu-O-Sr-Ti
Cu-O-Sr-W
Cu-O-Sr-W-Zn
Cu-O-Ta
Cu-O-Ta-Ti
Cu-O-Ta-Zn
Cu-O-Tb
Cu-O-Te
Cu-O-Ti
Cu-O-Ti-Zn
Cu-O-Tl-W
Cu-O-U
Cu-O-V
Cu-O-W
Cu-O-Y
Cu-O-Y-Zr

Cu-O-Yb
Cu-O-Zn
Cu-P
Cu-P-S
Cu-P-Se
Cu-P-Si
D-F-Ga-O
D-F-N
D-F-Na
D-Fe-N-O-S
D-H-K-O-P
D-H-Na-O-Se

D-I-N
D-I-N-O
D-I-Nb
D-I-Ni-O
D-K-O-P
D-K-O-Se
D-La-O
D-Li-N-O-S
D-Li-O-Se
D-Mn-O-Se
D-N
D-N-O
D-N-O-P
D-N-O-S
D-Na-O-S
D-Na-O-S-Sb
D-Na-O-Se
D-Ni-O-S
D-O
D-O-P-Rb
D-O-S
Dy-Er-Fe-Gd-O
Dy-Er-Fe-O
Dy-Eu-Fe-O
Dy-Eu-O
Dy-F
Dy-F-Fe-Ni-O
Dy-F-H-O
Dy-F-K
Dy-F-La
Dy-F-Li
Dy-F-Na
Dy-F-O
Dy-F-S
Dy-Fe-Ga-O-Sm
Dy-Fe-Gd-O
Dy-Fe-Gd-O-Sm
Dy-Fe-Gd-O-Y
Dy-Fe-La-O
Dy-Fe-Nd-O
Dy-Fe-O
Dy-Fe-O-Pr
Dy-Fe-O-Sb
Dy-Fe-O-Sm
Dy-Fe-O-Y
Dy-Ga-Gd-O
Dy-Ga-Nd-O
Dy-Ga-O
Dy-Gd-Mo-O
Dy-Gd-O

Dy-Gd-O-Zr
Dy-Ge-H-Na-O
Dy-Ge-Li-O
Dy-Ge-Mo-O
Dy-Ge-Na-O
Dy-Ge-Ni-O
Dy-Ge-O
Dy-Ge-O-Zn
Dy-H-I-O
Dy-H-K-O-S
Dy-H-Mg-O-Si
Dy-H-Mn-O-Si
Dy-H-N-O-S
Dy-H-O
Dy-H-O-P
Dy-H-O-Pb-Si
Dy-H-O-Re
Dy-H-O-S
Dy-H-O-Se
Dy-H-O-Si-Sr
Dy-Hf-O
Dy-Ho-O-P
Dy-In-O
Dy-Ir-O
Dy-I
Dy-I-O
Dy-I-S
Dy-K-Mo-O
Dy-K-Nb-O
Dy-K-O
Dy-K-O-W
Dy-La-Mo-Na-O
Dy-La-Mo-Na-O-W
Dy-La-O
Dy-La-O-Zr
Dy-Li-Mo-O
Dy-Li-O
Dy-Li-O-Pb-W
Dy-Li-O-S
Dy-Li-O-Si
Dy-Li-O-Te
Dy-Li-O-W
Dy-Mg-Na-O-V
Dy-Mg-O-Si
Dy-Mn-O
Dy-Mn-O-Si
Dy-Mo-Na-Nd-O
Dy-Mo-Na-O
Dy-Mo-Na-O-Pr
Dy-Mo-Na-O-Pr-W
Dy-Mo-O
Dy-Mo-O-Rb
Dy-Mo-O-Ti
Dy-N
Dy-N-O-Si
Dy-Na-O
Dy-Na-O-Pb-W
Dy-Na-O-Si
Dy-Na-O-Te
Dy-Na-O-Ti
Dy-Na-O-W
Dy-Nb-O
Dy-Nb-O-Sm

Dy-Nb-O-Sr
Dy-Nb-O-Ti
Dy-Ni-O
Dy-Np-O
Dy-O
Dy-O-P
Dy-O-P-Tb
Dy-O-Pa
Dy-O-Pb
Dy-O-Pb-Si
Dy-O-Pd
Dy-O-Pt
Dy-O-Rb
Dy-O-Rb-W
Dy-O-Re
Dy-O-Re-Sr
Dy-O-Rh
Dy-O-Ru
Dy-O-S
Dy-O-Sb
Dy-O-Sb-Sr
Dy-O-Sc
Dy-O-Se
Dy-O-Si
Dy-O-Si-Sr
Dy-O-Si-Zn

2 Alphabetisches Formelverzeichnis

Cs - F - Rb - Y - Zr			
$\text{Cs}_2(\text{Rb}_{1-x}\text{Cs}_x)(\text{Y}_{1-x}\text{Zr}_x)\text{F}_{6+x}$	a	1377	
Cs - F - Re			
CsReF_6	a	1774	
CsReF_7	a	1778	
Cs_2ReF_6	a	1777	
Cs - F - Rb			
CsRhF_6	a	1975	
Cs_2RhF_6 (I)	a	1976	
Cs_2RhF_6 (II)	a	1977	
Cs - F - Ru			
CsRuF_6	a	1965	
Cs_2RuF_6	a	1966	
Cs - F - Sb			
CsSbF_6	a	1449	
CsSb_2F_7	a	1450	
$\text{CsSb}_4\text{F}_{13}$	a	1451	
Cs_2SbF_5	a	1448	
Cs - F - Si			
Cs_2SiF_6	a	1224	
Cs - F - So			
Cs_2SnF_6	a	1256	
Cs - F - Sr			
CsSrF_3	a	584	
Cs - F - Ta			
CsTaF_6	a	1558	
Cs - F - Tb			
Cs_3TbF_7	a	952	
Cs - F - Tc			
CsTcF_6	a	1762	
Cs - F - Tb			
CsThF_5	a	1046	
CsTh_2F_9	a	1049	
$\text{CsTh}_3\text{F}_{13}$	a	1050	
$\text{CsTh}_6\text{F}_{25}$	a	1052	
Cs_2ThF_6	a	1047	
$\text{Cs}_2\text{Th}_3\text{F}_{14}$	a	1051	
Cs_3ThF_7	a	1048	
Cs - F - Ti			
Cs_2TiF_6 (I)	a	1317	
Cs_2TiF_6 (II)	a	1318	
Cs - F - Tl			
CsTlF_4	a	788	
Cs_3TlF_6	a	789	
Cs - F - U			
CsUF_6	a	1133	
CsUF_7 (I)	a	1134	
CsUF_7 (II)	a	1135	
$\text{CsU}_4\text{F}_{21}$	a	1137	
$\text{CsU}_6\text{F}_{25}$	a	1138	
$\text{Cs}_2\text{U}_3\text{F}_{14}$	a	1136	
Cs - F - V			
CsVF_6	a	1500	
Cs_2VF_6 (I)	a	1501	
Cs_2VF_6 (II)	a	1502	
Cs_2VF_6 (III)	a	1503	
Cs_3VF_6 (I)	a	1504	
Cs - F - W			
CsWF_6	a	1692	
CsWF_7	a	1693	
Cs - F - Y			
Cs_3YF_6	a	830	
Cs - F - Zn			
CsZnF_3 (I)	a	597	
CsZnF_3 (II)	a	598	
$\text{Cs}_4\text{Zn}_3\text{F}_{10}$	a	599	
Cs - F - Zr			
CsZrF_5 (I)	a	1359	
CsZrF_5 (II)	a	1360	
Cs_2ZrF_6 (II)	a	1361	
Cs_3ZrF_7	a	1362	
Cs - Fe - H - K - Mn - Na - Nb - O - Si - Ti			
$(\text{Cs}, \text{K}, \text{Na})_3(\text{Mn}, \text{Fe})_7(\text{Nb}, \text{Ti})_2[\text{Si}_8 \cdot (\text{O}, \text{OH})_{31}]$	d	2024	
Cs - Fe - H - N - O - S			
$\text{CsFe}_4\text{S}_3(\text{NO})_7 \cdot \text{H}_2\text{O}$	c	1097	
Cs - Fe - H - O - P			
$\text{CsFePO}_4 \cdot 6\text{H}_2\text{O}$	c	2197	
Cs - Fe - H - O - S			
$\text{CsFe}^{\text{III}}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b	3656	
$\text{Cs}_2\text{Fe}^{\text{II}}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b	3655	
Cs - Fe - H - O - Se			
$\text{CsFe}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$	b	4386	
Cs - Fe - H - O - Si			
$\text{Cs}[\text{FeSi}_2\text{O}_6] \cdot y\text{H}_2\text{O}$	d	1481	
Cs - Fe - H - O - W			
$\text{H}_2\text{Cs}_3[\text{Fe}^{\text{III}}\text{W}_{12}\text{O}_{40}] \cdot 2\text{H}_2\text{O}$	f	2273	
Cs - Fe - K - O - S			
$\text{Cs}_{1-x}\text{K}_x\text{Fe}(\text{SO}_4)_2$	b	3392	
Cs - Fe - Mo - O			
$\text{CsFe}(\text{MoO}_4)_2$	f	1019	
Cs - Fe - O			
CsFeO_2	f	2980	
$\text{Cs}_2\text{Fe}_{14}\text{O}_{22}$	f	2981	
Cs - Fe - O - Rb - S			
$\text{Cs}_x\text{Rb}_{1-x}\text{Fe}(\text{SO}_4)_2$	b	3393	
Cs - Fe - O - S			
$\text{CsFe}(\text{SO}_4)_2$	b	3391	
$\text{Cs}_3\text{Fe}(\text{SO}_4)_3$	b	3390	
Cs - Fe - O - Sc - Ti			
$\text{Cs}_x\text{Sc}_{x-y}\text{Fe}_y\text{Ti}_{4-x}\text{O}_8$	e	1134	
	e	850	

2 Alphabetical formula index

Cs-Fe-O-Se		Cs-H-Mg-N	
$\text{CsFe}(\text{SeO}_4)_2$	b 4324	$\text{Cs}_2\text{Mg}(\text{NH}_2)_4$	c 38
Cs-Fe-O-Si		Cs-H-Mg-O-P	
$\text{CsFe}^{\text{III}}\text{Si}_2\text{O}_6$	d 944	$\text{CsMgPO}_4 \cdot 6\text{H}_2\text{O}$	c 2093
Cs-Fe-O-Ti		Cs-H-Mg-O-S	
$\text{Cs}_x\text{Fe}_x\text{Ti}_{2-x}\text{O}_4$	e 1133	$\text{Cs}_2\text{Mg}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 3453
$\text{Cs}_x\text{Fe}_x\text{Ti}_{4-x}\text{O}_8$	e 1134	Cs-H-Mn-O-P	
Cs-Fe-O-W		$\text{CsMnPO}_4 \cdot 6\text{H}_2\text{O}$	c 2186
$\text{CsFe}_{0,333}\text{W}_{1,667}\text{O}_6$	f 2027	Cs-H-Mn-O-S	
Cs-Ga-H-O-S		$\text{CsMn}^{\text{III}}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3626
$\text{CsGa}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3498	$\text{Cs}_2\text{Mn}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 3625
Cs-Ga-H-O-Se		Cs-H-Mn-O-W	
$\text{CsGa}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 4361	$\text{Cs}_4[\text{MnW}_{12}\text{O}_{40}] \cdot n\text{H}_2\text{O}$	f 2250
Cs-Ga-H-O-W		$\text{HCs}_3[\text{Mn}^{\text{IV}}\text{W}_{12}\text{O}_{40}] \cdot 2\text{H}_2\text{O}$	f 2250
$\text{Cs}_{\approx 7}\text{H}_{\approx 2}[\text{H}_2\text{GaW}_{11}\text{O}_{40}] \cdot n\text{H}_2\text{O}$	f 2162	Cs-H-Mo-O-P-W	
Cs-Ga-O		$\text{Cs}_3[\text{PMo}_6\text{W}_6\text{O}_{40}] \cdot n\text{H}_2\text{O}$	f 2249
CsGaO_2	d 8020	Cs-H-Mo-O-Si-W	
$\text{Cs}_2\text{O} \cdot 6\text{Ga}_2\text{O}_3$	b 187	$\text{HCs}_3[\text{SiMo}_6\text{W}_6\text{O}_{40}] \cdot n\text{H}_2\text{O}$	f 2248
Cs_3GaO_3	d 8019	Cs-H-N	
Cs-Ga-O-S		CsNH_2 (I)	c 22
$\text{CsGa}(\text{SO}_4)_2$	b 3276	CsNH_2 (II)	c 23
Cs-Ga-O-Si		Cs-H-N-O-P	
$\text{CsGaSi}_2\text{O}_6$	d 430	$\text{Cs}_4(\text{PO}_2\text{NH})_4 \cdot 6\text{H}_2\text{O}$	c 2502
Cs-Ga-O-W		Cs-H-N-Zn	
$\text{CsGa}_{0,333}\text{W}_{1,667}\text{O}_6$	f 1406	$\text{CsZn}(\text{NH}_2)_3$	c 43
Cs-Gd-Mo-O		$\text{Cs}_2\text{Zn}(\text{NH}_2)_4$	c 42
$\text{CsGd}(\text{MoO}_4)_2$	f 693	Cs-H-Ni-O-P	
Cs-Ge-H-O		$\text{CsNiPO}_4 \cdot 6\text{H}_2\text{O}$	c 2213
$\text{Cs}_3\text{HGe}_7\text{O}_{16} \cdot 4\text{H}_2\text{O}$	d 3038	Cs-H-Ni-O-S	
Cs-Ge-H-O-S		$\text{Cs}_2\text{Ni}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 3707
$\text{Cs}_4\text{Ge}_4\text{S}_{10} \cdot 3\text{H}_2\text{O}$	d 3134	Cs-H-O-P	
$\text{Cs}_4\text{Ge}_4\text{S}_{10} \cdot 4\text{H}_2\text{O}$	d 3134	CsH_2PO_4 (I)	c 1578
Cs-Ge-O		CsH_2PO_4 (I')	c 1579
$\text{Cs}_2\text{Ge}_5\text{O}_{11}$	d 2404	$\text{CsH}_5(\text{PO}_4)_2$	c 1580
$\text{Cs}_2\text{Ge}_6\text{O}_{13}$	d 2406	$(\text{CsPO}_2)_6 \cdot x\text{H}_2\text{O}$	c 1510
$\text{Cs}_4\text{Ge}_{11}\text{O}_{24}$	d 2405	Cs-H-O-P-U	
$\text{Cs}_6\text{Ge}_2\text{O}_7$	d 2403	$\text{Cs}_{0,90}(\text{H}_3\text{O})_{1,10}(\text{UO}_2)_{1,92}(\text{PO}_4)_2 \cdot 4,9\text{H}_2\text{O}$	c 2164
Cs-Ge-O-Pb		$(\text{Cs}_2\text{H}_3\text{O})_2(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 6\text{H}_2\text{O}$	c 2164
$\text{Cs}_2\text{Pb}_2\text{Ge}_2\text{O}_7$	d 2773	Cs-H-O-P-W	
Cs-Ge-O-Sn		$\text{Cs}_3[\text{PW}_{12}\text{O}_{40}] \cdot n\text{H}_2\text{O}$	f 2213
$\text{Cs}_2\text{Sn}[\text{Ge}_3\text{O}_9]$	d 2757	Cs-H-O-Pr-S	
Cs-Ge-O-Ti		$\text{CsPr}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	b 3534
$\text{Cs}_2\text{Ti}[\text{Ge}_3\text{O}_9]$	d 2788	Cs-H-O-Rh-S	
Cs-H-In-O-S		$\text{CsRh}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3713A
$\text{CsIn}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3502	Cs-H-O-S-Sn	
Cs-H-In-O-Se		$\text{Cs}_8\text{Sn}_{10}\text{O}_4\text{S}_{20} \cdot 13\text{H}_2\text{O}$	d 3280
$\text{CsIn}(\text{SeO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 4364	Cs-H-O-S-Te	
$\text{CsIn}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 4365	$\text{Cs}_2\text{Te}(\text{S}_2\text{O}_3)_2 \cdot 1,5\text{H}_2\text{O}$	b 4829
Cs-H-La-O-S		Cs-H-O-S-Ti	
$\text{CsLa}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	b 3518	$\text{CsTi}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3574
Cs-H-Mg-Mo-O		Cs-H-O-S-Tl	
$\text{Cs}_2\text{Mg}(\text{MoO}_4)_2 \cdot 4\text{H}_2\text{O}$	f 1066	$\text{CsTl}^{\text{III}}(\text{SO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 3503

2 Alphabetisches Formelverzeichnis

Cs - H - O - S - V		Cs - J - O - Pb	
$\text{CsV}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3597	CsPbJO_6	b 2768
Cs - H - O - S - Zn		$\text{Cs}_2\text{Pb}(\text{JO}_3)_6$	b 2683
$\text{Cs}_2\text{Zn}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 3471	Cs - J - O - Sn	
Cs - H - O - Se		CsSnJO_6	b 2164
$\text{CsH}_3(\text{SeO}_3)_2$ (I)	b 4237	Cs - J - Pb	
$\text{CsH}_3(\text{SeO}_3)_2$ (II)	b 4238	CsPbJ_3 (I)	a 3743
Cs - H - O - Si - W		CsPbJ_3 (II)	a 3744
$\text{HCs}_3[\text{SiW}_{12}\text{O}_{40}] \cdot n\text{H}_2\text{O}$	f 2178	Cs_4PbJ_6	a 3745
Cs - H - O - Ti		Cs - J - PO	
$\text{Cs}_2\text{TiO}_4 \cdot \text{H}_2\text{O}$	e 1258	Cs_2PoJ_6	a 3754
Cs - H - O - W		Cs - J - Pt	
$\text{H}_5\text{Cs}_3[\text{W}_{12}\text{O}_{40}] \cdot n\text{H}_2\text{O}$	f 2134	Cs_2PtJ_6	a 3765
Cs - H - O - W - Zn		Cs - J - Re	
$\text{Cs}_6[\text{ZnW}_{12}\text{O}_{40}] \cdot n\text{H}_2\text{O}$	f 2142	Cs_2ReJ_6	a 3761
$\text{H}_3\text{Cs}_3[\text{ZnW}_{12}\text{O}_{40}] \cdot 2\text{H}_2\text{O}$	f 2142	Cs - J - Sb	
Cs - Hf - O - P		$\text{Cs}_3\text{Sb}_2\text{J}_9$	a 3746
$\text{CsHf}_2(\text{PO}_4)_3$	c 1947	Cs - J - Sn	
Cs - Hg - N - Ni - O		Cs_2SnJ_6	a 3742
$\text{Cs}_2\text{Hg}[\text{Ni}_x\text{Hg}_{1-x}(\text{NO}_2)_6]$	c 774	Cs - J - Te	
Cs - Hg - N - O		Cs_2TeJ_6	a 3753
$\text{CsHg}(\text{NO}_2)_3$	c 679	Cs - J - Tl	
Cs - Hg - O		CsTlJ_4	a 3738
Cs_2HgO_2	e 45	$\text{Cs}, -_x\text{Tl}_x\text{J}$	a 3582
Cs - HO - MO - O		Cs - J - Zn	
$\text{CsHo}(\text{MoO}_4)_2$ (II)	f 762	Cs_2ZnJ_4	a 3723
Cs - In - MO - O		Cs - La - MO - O	
$\text{CsIn}(\text{MoO}_4)_2$ (I)	f 508	$\text{CsLa}(\text{MoO}_4)_2$ (II)	f 560
$\text{CsIn}(\text{MoO}_4)_2$ (II)	f 509	Cs - La - N - Na - O	
Cs - In - O		$\text{NaCs}_2[\text{La}(\text{NO}_2)_6]$	c 684
CsInO_2	d 8279	Cs - La - O - W	
CsIn_3O_5	d 8280	$\text{CsLa}(\text{WO}_4)_2$	f 1471
Cs - In - O - S		Cs - Li - O - S	
$\text{CsIn}(\text{SO}_4)_2$	b 3281	CsLiSO_4 (I)	b 3206
Cs - In - O - W		CsLiSO_4 (II)	b 3207
$\text{CsIn}(\text{WO}_4)_2$ (I)	f 1419	Cs - Li - O - Si	
$\text{CsIn}(\text{WO}_4)_2$ (II)	f 1420	$\text{CsLi}_{0,32}\text{Si}_{2,67}\text{O}_6$	d 35
Cs - Ir - N - O		Cs - Lu - MO - O	
$\text{Cs}_3[\text{Ir}(\text{NO}_2)_6]$	c 808	$\text{CsLu}(\text{MoO}_4)_2$ (I)	f 848
Cs - J		$\text{CsLu}(\text{MoO}_4)_2$ (II)	f 849
CsJ (I)	a 3523	cs - Lu - o - w	
CsJ (II)	a 3524	$\text{CsLu}(\text{WO}_4)_2$ (I)	f 1667
CsJ (III)	a 3525	Cs - Mg - O - Si	
CsJ_3	a 3526	$\text{CsMg}_{0,5}\text{Si}_{2,5}\text{O}_6$	d 72
CsJ_4	a 3527	Cs - Mg - O - Ti	
Cs - J - Nb		$\text{Cs}_x\text{Mg}_{0,5x}\text{Ti}_{2-0,5x}\text{O}_4$	e 745
$\text{Cs}_3\text{Nb}_2\text{J}_9$	a 3749	Cs - Mn - O	
Cs - J - O		CsMnO_4	f 2436
CsJO_3	b 2652	Cs_2MnO_4	f 2435
CsJO_4	b 2754	Cs - Mn - O - Ti	
Cs_3JO_5	b 2753	$\text{Cs}_x\text{Mn}_x\text{Ti}_{2-x}\text{O}_4$	e 1085
		Cs - Mo - Nd - O	
		$\text{CsNd}(\text{MoO}_4)_2$	f 616

2 Alphabetical formula index

Cs-MO-O		Cs-N-O-Th	
Cs_2MoO_4	f 428	$\text{Cs}[\text{Th}(\text{NO}_3)_6]$	c 960
$\text{Cs}_2\text{Mo}_3\text{O}_{10}$	f 429	Cs-N-O-U	
$\text{Cs}_2\text{Mo}_4\text{O}_{13}$	f 430	$\text{CsUO}_2(\text{NO}_3)_3$	c 997
Cs_xMoO_3	f 427	$\text{Cs}_2\text{UO}_2(\text{NO}_3)_4$	c 998
Cs-Mo-O-Pr		Cs-Nb-O	
$\text{CsPr}(\text{MoO}_4)_2$	f 590	CsNbO_3	e 2115
Cs-MO-O-S		$\text{CsNb}_4\text{O}_{11}$	e 2117
Cs_2MoOS_3	f 1245	$\text{Cs}_4\text{Nb}_{30}\text{O}_{77}$	e 2118
Cs-Mo-O-S-Se		$\text{Cs}_5\text{Nb}_{13}\text{O}_{35}$	e 2116
$\text{Cs}_2\text{MoOSSe}_2$	f 1250	cs-Nb-o-s	
$\text{Cs}_2\text{MoOS}_2\text{Se}$	f 1251	$\text{CsNbO}(\text{SO}_4)_2$	b 3788
Cs-MO-O-SC		$\text{Cs}_3\text{Nb}(\text{SO}_4)_4$	b 3352
$\text{CsSc}(\text{MoO}_4)_2$	f 518	Cs-Nb-O-Te	
Cs-Mo-O-Se		CsNbTeO_6	b 4752
Cs_2MoSe_3	f 1248	Cs-Nb-O-W	
Cs-Mo-O-Sm		CsNbWO_6	f 1848
$\text{CsSm}(\text{MoO}_4)_2$	f 647	$\text{Cs}_x\text{Nb}_x\text{W}_{1-x}\text{O}_3$	f 1849
Cs-Mo-O-Tm		Cs-Ni-O	
$\text{CsTm}(\text{MoO}_4)_2$ (I)	f 804	$\text{Cs}_3\text{NiO}_{4,96}$	f 3781
$\text{CsTm}(\text{MoO}_4)_2$ (II)	f 805	Cs_xNiO_2	f 3780
Cs-MO-O-V		Cs-Ni-O-Si	
$\text{Cs}_x\text{V}_x\text{Mo}_{1-x}\text{O}_3$	f 955	$\text{CsNi}_{0,5}\text{Si}_{2,5}\text{O}_6$	d 1144
Cs-MO-O-Y		Cs-Np-O	
$\text{CsY}(\text{MoO}_4)_2$ (I)	f 536	Cs_2NpO_4	e 615
$\text{CsY}(\text{MoO}_4)_2$ (II)	f 537	cs-O	
Cs-Mo-O-Yb		csO,	b 68
$\text{CsYb}(\text{MoO}_4)_2$ (I)	f 826	csO,	b 69
$\text{CsYb}(\text{MoO}_4)_2$ (II)	f 827	csO,	b 62
Cs-N		Cs_2O	b 65
CsN_3 (I)	c 612	Cs_2O_2	b 66
CsN_3 (II)	c 613	Cs_3O	b64
Cs-N-Na-O-Pr		Cs_4O_6	b 67
$\text{NaCs}_2[\text{Pr}(\text{NO}_2)_6]$	c 692	Cs_7O	b 63
Cs-N-Na-O-Y		cs-O-P	
$\text{NaCs}_2[\text{Y}(\text{NO}_2)_6]$	c 683	$\text{Cs}(\text{PO}_2)_6$	c 1510
Cs-N-Ni-O		$(\text{CsPO}_3)_x$	c 1577
$\text{Cs}_3[\text{Ni}(\text{NO}_2)_5]$	c 761	Cs-O-P-Pb	
$\text{Cs}_4[\text{Ni}(\text{NO}_2)_6]$	c 758	$\text{Cs}_2\text{Pb}_8(\text{PO}_4)_6$	c 1906
Cs-N-Ni-O-Y		Cs-O-P-Th	
$\text{Cs}_5\text{Y}[\text{Ni}(\text{NO}_2)_6]_2$	c 781	$\text{CsTh}_2(\text{PO}_4)_3$	c 1856
Cs-N-O		Cs-O-P-Zr	
CsNO_2	c 656	$\text{CsZr}_2(\text{PO}_4)_3$	c 1937
CsNO_3 (I)	c 870	Cs-O-Pb	
CsNO_3 (II)	c 871	Cs_2PbO_2	d 3304
Cs-N-O-O-S		Cs_2PbO_3	d 3305
$\text{Cs}(\text{OsO}_3\text{N})$	f 3988	Cs-O-Pb-Si	
Cs-N-O-Pd		$\text{Cs}_2\text{Pb}_2\text{Si}_2\text{O}_7$	d 730
$\text{Cs}_2[\text{Pd}(\text{NO}_2)_4]$ (I)	c 804	cs-O-P-O	
Cs-N-O-Rb		Cs_2PuO_4	e 655
$\text{Cs}_x\text{Rb}_{1-x}\text{NO}_3$	c 872		
Cs-N-O-Rh			
$\text{Cs}_3[\text{Rh}(\text{NO}_2)_6]$	c 797		

2 Alphabetisches Formelverzeichnis

C s - 0 - R e		C s - 0 - T c	
CsReO_4 (I)	f 2767	CsTcO_4 (I)	f 2710
CsReO_4 (II)	f 2768	CsTcO_4 (II)	f 2711
Cs_3ReO_5	b 2751	C s - 0 - T e	
C s - 0 - R e - S		Cs_2TeO_3	b 4504
CsReO_3S	f 2951	Cs_2TeO_4	b 4637
c s - o - s		C s - 0 - T i	
Cs_2SO_4 (I)	b 3204	$\text{Cs}_{0,7}\text{Ti}_2\text{O}_4$	e 727
Cs_2SO_4 (II)	b 3205	Cs_2TiO_3	e 729
$\text{Cs}_2\text{S}_2\text{O}_6$	b 3978	Cs_xTiO_2	e 728
$\text{Cs}_2\text{S}_2\text{O}_8$	b 4028	c s - o - T I	
$\text{Cs}_2\text{S}_5\text{O}_6$	b 3999	CsTlO	d 8371
c s - O - S - S C		CsTlO_2	d 8372
$\text{CsSc}(\text{SO}_4)_2$	b 3297	CsTl_3O_5	d 8373
c s - o - s - s e		C s - 0 - T m - W	
$\text{Cs}_2\text{Se}(\text{SO}_3)_2$	b 4437	$\text{CsTm}(\text{WO}_4)_2$ (I)	f 1640
$\text{Cs}_2\text{Se}(\text{S}_2\text{O}_3)_2$	b 4438	c s - o - u	
Cs - O - S - Se - W		Cs_2UO_4	e 333
Cs_2WOSe_2	f 2412	c s - o - u - v	
$\text{Cs}_2\text{WOS}_2\text{Se}$	f 2411	$\text{Cs}_2(\text{UO}_2)_2(\text{VO}_4)_2$	e 1792
c s - o - s - u		c s - o - v	
$\text{Cs}_2(\text{UO}_2)_2(\text{SO}_4)_3$	b 3765	$\text{Cs}_{0,94}\text{V}_2\text{O}_{5,3}$	e 1578
c s - o - s - v		CsVO_3	e 1579
$\text{CsV}(\text{SO}_4)_2$	b 3349	CsV_2O_5	e 1577
c s - o - s - w		CsV_3O_8	e 1580
Cs_2WOS_3	f 2405	c s - o - v - w	
Cs - O - Sb - Te		CsVWO_6	f 1817
CsSbTeO_6	b 4738	$\text{Cs}_x\text{V}_x\text{W}_{1-x}\text{O}_3$	f 1818
c s - O - S C		c s - o - w	
cSScO_4	e 51	Cs_2WO_4	f 1307
C s - 0 - S c - T i		Cs_xWO_3	f 1306
$\text{Cs}_x\text{Sc}_x\text{Ti}_{2-x}\text{O}_4$	e 849	c s - O - W - Y	
$\text{Cs}_x\text{Sc}_x\text{Ti}_{4-x}\text{O}_8$	e 850	$\text{CsY}(\text{WO}_4)_2$ (I)	f 1457
c s - o - s e - w		c s - o - w - Y b	
$\text{CsSc}(\text{WO}_4)_2$	f 1438	$\text{CsYb}(\text{WO}_4)_2$ (I)	f 1652
c s - o - s e		c s - O - Y	
Cs_2SeO_4 (II)	b 4284	CsYO_2	e 83
c s - o - s e - w		c s - P	
Cs_2WOSe_3	f 2409	CsP_7	c 1148
$\text{Cs}_2\text{WO}_2\text{Se}_2$	f 2408	CsP_{10}	c 1149
C s - 0 - S i		CsP_{11}	c 1150
$\text{Cs}_6\text{Si}_2\text{O}_7$	d 33	C u - D - O - S	
$\text{Cs}_6\text{Si}_{10}\text{O}_{23}$	d 34	$\text{CuSO}_4 \cdot 5\text{D}_2\text{O}$	b 3427
C s - 0 - S i - Z n		C u - D y - 0	
$\text{CsZn}_{0,5}\text{Si}_{2,5}\text{O}_6$	d 188	$\text{Cu}_2\text{Dy}_2\text{O}_5$	e 205
Cs - O - Ta		C u - E r - 0	
CsTaO_3	e 2997	$\text{Cu}_2\text{Er}_2\text{O}_5$	e 223
Cs_3TaO_8	e 2998	C u - E u - 0	
C s - 0 - T a - T e		CuEuO_2	e 165
CsTaTeO_6	b 4756	CuEu_2O_4	e 166
C s - 0 - T a - W		C u - F	
$\text{Cs}_{0,3}\text{Ta}_{0,3}\text{W}_{0,7}\text{O}_3$	f 1911	CuF	a 20
CsTaWO_6	f 1910	CuF_2	a 21

2 Alphabetical formula index

Cu - F - Fe - Gd - O			
GdCu _{0,2} Fe _{0,8} O _{2,8} F _{0,2}	f 3671	Cu - F - K	
Cu - F - Fe - H - Mg - O - Si - Ti - Zn		KCuF ₃	a 401
(Mg _{1,993} Fe _{0,002} Cu _{0,006} Zn _{0,001} Si · O ₄)(Mg _{0,989} Ti _{0,011} F _{1,805} (OH) _{0,173} O _{0,022})	d 1612	KCuF ₃ (I)	a 401
Cu - F - Fe - Ho - O		KCuF ₃ (II)	a 401
HoCu _{0,2} Fe _{0,8} O _{2,8} F _{0,2}	f 3674	K ₂ CuF ₄	a 402
Cu - F - Fe - O - Sm		K ₃ CuF ₆	a 403
SmCu _{0,2} Fe _{0,8} O _{2,8} F _{0,2}	f 3668	Cu - F - K - Mg	
Cu - F - H - Hf - O		KMg _{1-x} Cu _x F ₃	a 576
CuHfF ₆ · 4H ₂ O	a 2158	Cu - F - K - Na	
Cu - F - H - K - O - Ti		K ₂ NaCuF ₆	a 404
KCuTiF ₇ · 4H ₂ O	a 2135	Cu - F - K - Rb	
Cu - F - H - K - O - Zr		Rb ₂ KCuF ₆	a 408
K ₂ Cu(ZrF ₆) ₂ · 6H ₂ O	a 2152	Cu - F - K - Zn	
Cu - F - H - N		KZn _{1-x} Cu _x F ₃	a 600
NH ₄ CuF ₃	a 405	Cu - F - Mg - Na - O - Si	
Cu - F - H - N - O - Si		Na ₂ Cu _{0,5} Mg _{5,5} [(Si ₄ O ₁₁)F] ₂	d 1543
NH ₄ CuSiF ₇ · 4H ₂ O	a 2103	Cu - F - Na	
Cu - F - H - N - O - Sn		NaCuF ₃	a 399
NH ₄ CuSnF ₇ · 4H ₂ O	a 2121	Na ₂ CuF ₄	a 400
Cu - F - H - N - O - Ti		Cu - F - Pb	
NH ₄ CuTiF ₇ · 4H ₂ O	a 2136	Pb ₂ CuF ₆	a 426
Cu - F - H - N - O - W		Cu - F - Rb	
NH ₄ CuWO ₂ F ₅ · 4H ₂ O	f 2377	RbCuF ₃	a 406
Cu - F - H - Nb - O		Rb ₂ CuF ₄	a 407
CuNbOF ₅ · 4H ₂ O	e 2969	Cu - F - Sn	
Cu - F - H - O		CuSnF ₆	a 1257
CuF ₂ · 2H ₂ O	a 338	Cu - F - Sr	
Cu(OH)F	b 2012	SrCuF ₄	a 417
Cu ₂ (OH) ₃ F	b 2012	Sr ₂ CuF ₆	a 418
Cu ₇ (OH) ₁₀ F ₄	b 2012	Cu - F - Tl	
Cu - F - H - O - Rb - Ti		TlCuF ₃	a 424
RbCuTiF ₇ · 4H ₂ O	a 2137	Tl ₂ CuF ₄	a 425
Cu - F - H - O - Si		Cu - F - Zr	
[Cu(H ₂ O) ₆]SiF ₆	a 2102	CuZrF ₆	a 1363
CuSiF ₆ · 4H ₂ O	a 2101	Cu - Fe - Ga - Li - O	
Cu - F - H - O - Sn		Li _{0,25} Cu _{0,50} Fe _{1,25} GaO ₄	d 8233
CuSnF ₆ · 4H ₂ O	a 2120	Cu - Fe - Ga - O	
Cu - F - H - O - Ti		CuGa _x ^{III} Fe _{2-x} ^{III} O ₄ (I)	f 3178
CuTiF ₆ · 4H ₂ O	a 2134	CuGa _x ^{III} Fe _{2-x} ^{III} O ₄ (II a)	f 3179
Cu - F - H - O - U		CuGa _x ^{III} Fe _{2-x} ^{III} O ₄ (II b)	f 3180
CuU ₂ F ₁₀ · 8H ₂ O	a 2093	CuGa _{5x} Fe _{5(1-x)} O ₈	f 3177
CuU ₂ F ₁₂ · 4H ₂ O	a 2094	Cu - Fe - Ge - O	
Cu - F - H - O - W		Cu _{1,2} Fe _{1,6} Ge _{0,2} O ₄ (I)	d 2910
CuWO ₂ F ₄ · 4H ₂ O	f 2376	Cu _{1,2} Fe _{1,6} Ge _{0,2} O ₄ (II)	d 2911
Cu - F - H - O - Zr		Cu _{1+x} Fe _{2(1-x)} Ge _x O ₄ (I)	d 2908
CuZrF ₆ · 4H ₂ O	a 2149	Cu _{1+x} Fe _{2(1-x)} Ge _x O ₄ (II)	d 2909
Cu ₂ ZrF ₈ · 12H ₂ O	a 2150	Cu - Fe - H - Mg - O - S	
Cu ₃ Zr ₂ F ₁₄ · 16H ₂ O	a 2151	[Mg _{0,83} Fe _{0,17} (OH) ₂] _{1,56} · [Cu _{0,81} Fe _{1,19} S ₂]	b 3109
		Cu - Fe - H - O	
		CuFe ₂ O ₄ · xH ₂ O	f 3645

Cu-Fe-H-O-P		
$(\text{Cu}, \text{Fe}^{\text{II}})\text{Fe}_3^{\text{III}}(\text{PO}_4)_3(\text{OH})_2$	c 2307	
$\text{CuFe}_6(\text{PO}_4)_4(\text{OH})_8 \cdot 4\text{H}_2\text{O}$	c 2345	
Cu-Fe-H-O-W-S		
$\text{Pb}(\text{Cu}, \text{Fe})_3(\text{SO}_4)_2(\text{OH})_6$	b 3823	
Cu-Fe-H-O-S		
$\text{CuFe}(\text{SO}_4)_2(\text{OH}) \cdot 4\text{H}_2\text{O}$	b 3912	
$(\text{Cu}, \text{Fe}^{\text{II}})\text{SO}_4 \cdot 5\text{H}_2\text{O}$	b 3658	
$\text{CuFe}_2^{\text{III}}(\text{SO}_4)_4 \cdot 6\text{H}_2\text{O}$	b 3659	
$\text{Cu}_{1-x}\text{Fe}_x^{\text{II}}\text{SO}_4 \cdot \text{H}_2\text{O}$	b 3657	
$[\text{Fe}(\text{OH})_2]_x[\text{Cu}_{1-y}\text{Fe}_{1+y}\text{S}_2]$	b 3109	
Cu-Fe-H-O-S-Zn		
$(\text{Cu}, \text{Zn}, \text{Fe})\text{SO}_4 \cdot 7\text{H}_2\text{O}$	b 3664	
$\text{Cu}_{1-x}(\text{Fe}^{\text{II}}, \text{Zn})_x\text{SO}_4 \cdot \text{H}_2\text{O}$	b 3657	
Cu-Fe-Li-O		
$\text{Li}_x\text{Cu}_{1-x}\text{Fe}_5\text{O}_8$	f 2990	
$\text{Li}_x\text{Cu}_{1-2x}\text{Fe}_{2+x}\text{O}_4$ (I)	f 2988	
$\text{Li}_x\text{Cu}_{1-2x}\text{Fe}_{2+x}\text{O}_4$ (II)	f 2989	
Cu-Fe-Mg-Mn-O		
$\text{Cu}_{0,09}\text{Mg}_{0,21}\text{Mn}_{0,99}\text{Fe}_{1,71}\text{O}_4$	f3447	
Cu-Fe-Mg-O		
$\text{Cu}_{1-x}\text{Mg}_x\text{Fe}_2\text{O}_4$	f 2996	
Cu-Fe-Mn-Ni-O		
$\text{Cu}_x\text{Ni}_{1-x}(\text{Mn}_x\text{Fe}_{1-x})_2\text{O}_4$	f 3639	
Cu-Fe-Mn-O		
$\text{Cu}_{0,5}\text{Mn}_x\text{Fe}_{2,5-x}\text{O}_{4-\gamma}$ (I)	f 3441	
$\text{Cu}_{0,5}\text{Mn}_x\text{Fe}_{2,5-x}\text{O}_{4-\gamma}$ (II)	f 3442	
$\text{CuMn}_x\text{Fe}_{2-x}\text{O}_4$	f 3439	
$(\text{Cu}_x\text{Mn}_{1-x})(\text{Mn}_y\text{Fe}_{1-y})_2\text{O}_4$ (I)	f 3437	
$(\text{Cu}_x\text{Mn}_{1-x})(\text{Mn}_y\text{Fe}_{1-y})_2\text{O}_4$ (II)	f 3438	
$\text{Cu}_{1-x}\text{Mn}_x\text{Fe}_2\text{O}_4$	f 3440	
$\text{Cu}_{1-2x}\text{Mn}_{3x}\text{Fe}_{2-2x}\text{O}_4$	f 3437	
Cu-Fe-Ni-O		
$\text{Cu}^{\text{II}}_{1-x}\text{Ni}_x\text{Fe}_2\text{O}_4$	f 3600	
Cu-Fe-Ni-O-Zn		
$\text{Cu}_x(\text{Zn}_{0,68}\text{Ni}_{0,32})_{1-x}\text{Fe}_2\text{O}_4$	f 3619	
Cu-Fe-O		
$\text{Cu}_{0,5}\text{Fe}_{2,5}\text{O}_{4+\delta}$	f 2987	
CuFeO_2	f 2984	
CuFe_2O_3 (I)	f 2982	
CuFe_2O_4	f 3409	
	f 3437	
CuFe_2O_4 (I)	f 2985	
CuFe_2O_4 (II)	f 2986	
CuFe_5O_8	f 2987	
$\text{Cu}_{0,5(1-x)}\text{Fe}_{2,5+0,5x}\text{O}_4$	f 2983	
$\text{Cu}_{1-0,5x}\text{Fe}_{2+0,5x}\text{O}_4$	f 2987	
Cu-Fe-O-Rh		
$\text{CuFe}_{2-x}\text{Rh}_x\text{O}_4$ (I)	f 3915	
$\text{CuFe}_{2-x}\text{Rh}_x\text{O}_4$ (II)	f 3916	
$\text{CuFe}_{2-x}\text{Rh}_x\text{O}_4$ (III)	f 3917	
Cu-Fe-O-Sb		
$\text{Cu}_x\text{Fe}_{1-x}\text{Sb}_2\text{O}_6$	c 3159	
Cu-Fe-O-SC		
$\text{CuSc}_{2x}\text{Fe}_x^{\text{III}}\text{Fe}_{2(1-x)}^{\text{III}}\text{O}_4$	f 3192	
$\text{CuSc}_5\text{Fe}_{5(1-x)}\text{O}_8$	f 3191	
Cu-Fe-O-Sn		
$\text{Cu}_{1+x}\text{Fe}_{2(1-x)}^{\text{III}}\text{Sn}_x\text{O}_4$ (II)	d 3233	
Cu-Fe-O-Ti		
CuFeTiO_4	e 1136	
$\text{Cu}_{1+x}\text{Fe}_{2(1-x)}\text{Ti}_x\text{O}_4$	e 1135	
Cu-Fe-O-Zn		
$\text{Cu}_x\text{Zn}_{1-x}\text{Fe}_2\text{O}_4$	f 3053	
Cu-Ga-In-O		
CuGaInO_4	d 8313	
Cu-Ga-Li-O		
$\text{Cu}_{1-x}\text{Li}_x\text{Ga}_5\text{O}_8$	d 8025	
$(\text{Li}_{0,5}\text{Ga}_{2,5}\text{O}_4)_{1-x}(\text{CuGa}_2\text{O}_4)_x$	d 8024	
Cu-Ga-Mg-O		
$\text{Cu}_{1-x}\text{Mg}_x\text{Ga}_2\text{O}_4$	d 8032	
Cu-Ga-Mn-O		
CuGaMnO_4	f 2516	
CuMnGaO_4	d 8228	
Cu-Ga-Nb-O		
$\text{Nb}_3\text{GaCu}_2\text{O}_x$	III/6	
Cu-Ga-O		
CuGaO_2	d 8023	
CuGa_2O_4	d 8022	
CuGa_5O_8	d 8021	
Cu-Gd-Ge-Mn-O		
$\text{CuMn}_2\text{Gd}_2(\text{GeO}_4)_3$	d 2884	
Cu-Gd-O		
CuGd_2O_4	e 175	
Cu-Ge-H-K-O-W		
$\text{K}_6[\text{Cu}^{\text{II}}\text{GeW}_{11}\text{O}_{39}(\text{OH})_2] \cdot n\text{H}_2\text{O}$	f 2197	
Cu-Ge-H-N-O-W		
$(\text{NH}_4)_6[\text{Cu}^{\text{II}}\text{GeW}_{11}\text{O}_{39}(\text{OH}_2)] \cdot n\text{H}_2\text{O}$	f 2198	
Cu-Ge-H-O-U		
$\text{Cu}[(\text{UO}_2)_2(\text{GeO}_3(\text{OH}))_2] \cdot 5\text{H}_2\text{O}$	d 3131	
$\text{Cu}(\text{UO}_2\text{HGeO}_4)_2 \cdot 5\text{H}_2\text{O}$	d 3131	
Cu-Ge-Mn-N		
$\text{Cu}_{1-x}\text{Ge}_x\text{Mn}_3\text{N}$ (I)	c 388	
$\text{Cu}_{1-x}\text{Ge}_x\text{Mn}_3\text{N}$ (II)	c 389	
$\text{Cu}_{1-x}\text{Ge}_x\text{Mn}_3\text{N}$ (III)	c 390	
Cu-Ge-Mn-O-Zn		
$(\text{Mn}_{1-x}\text{Cu}_x)_2\text{Zn}_{1-x}\text{Ge}_x\text{O}_4$ (I)	d 2873	
$(\text{Mn}_{1-x}\text{Cu}_x)_2\text{Zn}_{1-x}\text{Ge}_x\text{O}_4$ (II)	d 2874	
$\text{Zn}[\text{Mn}_{2-2x}\text{Cu}_x\text{Ge}_x]\text{O}_4$ (I)	d 2875	
$\text{Zn}[\text{Mn}_{2-2x}\text{Cu}_x\text{Ge}_x]\text{O}_4$ (II)	d 2876	
Cu-Ge-O		
CuGeO_3	d 2407	
Cu-Ge-O-Pb		
$\text{CuPb}_8[\text{Ge}_2\text{O}_7]_3$	d 2774	
Cu-Ge-P		
CuGe_2P_3	c 1247	

2 Alphabetical formula index

C u - H - H g - N - O		
$\text{CuHg}(\text{OH})_2(\text{NO}_3)_2 \cdot 2\text{H}_2\text{O}$	c 1046	
$\text{CuHgO}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$	c 1046	
C u - H - J - K - N a - O		
$\text{KNa}_3\text{H}_3\text{Cu}^{\text{III}}(\text{JO}_6)_2 \cdot 14\text{H}_2\text{O}$	b 2776	
C u - H - J - N		
$[\text{Cu}(\text{NH}_3)_4][\text{CuJ}_2]_2$	a 3777	
$[\text{Cu}(\text{NH}_3)_6]\text{J}_2$	a 3690	
C u - H - J - N - O - S		
$(\text{NH}_4)_9\text{Cu}(\text{S}_2\text{O}_3)_4\text{J}_2$	b 4071	
C u - H - J - O		
$\text{Cu}(\text{JO}_3)_2 \cdot 0,66\text{H}_2\text{O}$	b 2691	
$\text{Cu}(\text{JO}_3)_2 \cdot \text{H}_2\text{O}$	b 2691	
$\text{Cu}(\text{JO}_3)_2 \cdot 2\text{H}_2\text{O}$	b 2692	
$\text{CuOH}(\text{JO}_3)$	b 2729	
$\text{Cu}_2(\text{OH})_3\text{J}$	b 2462	
C u - H - K - O - P - W		
$\text{K}_5[\text{CuPW}_{11}\text{O}_{39}(\text{OH}_2)] \cdot n\text{H}_2\text{O}$	f 2214	
$\text{K}_8[\text{Cu}^{\text{IV}}\text{P}_2\text{W}_{17}\text{O}_{61}(\text{OH}_2)] \cdot$ $\approx 25\text{H}_2\text{O}$	f 2215	
C u - H - K - O - S		
$\text{KCu}_2(\text{SO}_4)_2(\text{OH}) \cdot \text{H}_2\text{O}$	b 3862	
$\text{K}_2\text{Cu}(\text{SO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 3430	
$\text{K}_2\text{Cu}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 3431	
C u - H - K - O - S e		
$\text{K}_2\text{Cu}(\text{SeO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 4338	
C u - H - K - O - S i - W		
$\text{K}_6[\text{CuSiW}_{11}\text{O}_{39}(\text{OH}_2)] \cdot n\text{H}_2\text{O}$	f 2180	
C u - H - K - O - W - Z n		
$\text{K}_8[\text{H}_2\text{ZnCuW}_{11}\text{O}_{40}] \cdot 13\text{H}_2\text{O}$	f 2143	
C u - H - M g - O - P		
$\text{CuMgPO}_4(\text{OH}) \cdot 2,5\text{H}_2\text{O}$	c 2317	
C u - H - M O - N - S		
$(\text{NH}_4)\text{CuMoS}_4$	f 1247	
C u - H - M o - N a - O - P		
$\text{Na}_5[\text{H}_2\text{Cu}^{\text{IV}}\text{PMo}_{11}\text{O}_{40}] \cdot 31\text{H}_2\text{O}$	f 1106	
C u - H - M O - O		
$\text{Cu}_3(\text{MoO}_4)_2(\text{OH})_2$	f 1226	
C u - H - N		
$\text{Cu}(\text{N}_3)_2(\text{NH}_3)_2$	c 632	
C u - H - N - N a - O - S		
$\text{Na}_4[\text{Cu}(\text{NH}_3)_4][\text{Cu}(\text{S}_2\text{O}_3)_2]_2$	b 4061	
$\text{Na}_4[\text{Cu}(\text{NH}_3)_4][\text{Cu}(\text{S}_2\text{O}_3)_2]_2 \cdot$ NH_3	b 4061	
$\text{Na}_4[\text{Cu}(\text{NH}_3)_4][\text{Cu}(\text{S}_2\text{O}_3)_2]_2 \cdot$ H_2O	b 4060	
C u - H - N - O		
$\text{Cu}(\text{NH}_3)_4(\text{NO}_2)_2$	c 661	
$\text{Cu}(\text{NO}_3)_2 \cdot 4\text{NH}_3$	c 938	
$\text{Cu}(\text{NO}_3)_2 \cdot 2,5\text{H}_2\text{O}$	c 900	
$\text{Cu}(\text{NO}_3)_2 \cdot x\text{H}_2\text{O}$	c 900	
$\text{Cu}_2(\text{OH})_3\text{NO}_3$ (I)	c 1011	
$\text{Cu}_2(\text{OH})_3\text{NO}_3$ (II)	c 1012	
C u - H - N - O - P		
$\text{Cu}_{12}(\text{OH})_{14}(\text{NO}_3)_4(\text{PO}_4)_2$	c 2409	
$(\text{NH}_4)\text{Cu}(\text{PO}_3)_3$	c 1587	
C u - H - N - O - S		
$\text{Cu}(\text{NH}_2\text{SO}_3)_2 \cdot 2\text{H}_2\text{O}$	b 4086	
$\text{Cu}(\text{NH}_3)_4\text{SO}_4 \cdot \text{H}_2\text{O}$	b 3714	
$\text{Cu}(\text{NH}_3)_4\text{S}_2\text{O}_6$	b 3988	
$[\text{Cu}(\text{N}_2\text{H}_4)_2(\text{H}_2\text{O})_2]\text{SO}_4$	b 3720	
NH_4CuSO_3	b 3120	
$(\text{NH}_4)_2\text{Cu}(\text{SO}_4)_2 \cdot \text{H}_2\text{O}$	b 3432	
$(\text{NH}_4)_2\text{Cu}(\text{SO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 3433	
$(\text{NH}_4)_2\text{Cu}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 3434	
$(\text{NH}_4)_2\text{Cu}_5(\text{SO}_3)_4 \cdot 6\text{H}_2\text{O}$	b 3130	
$(\text{N}_2\text{H}_5)_2\text{Cu}(\text{SO}_4)_2$	b 3210	
C u - H - N - O - S b		
$\text{Cu}(\text{NH}_3)_3[\text{Sb}(\text{OH})_6]_2 \cdot 3\text{H}_2\text{O}$	c 3266	
C u - H - N - O - S e		
$\text{Cu}(\text{NH}_3)_4\text{SeO}_4$	b 4401	
$(\text{NH}_4)_2\text{Cu}(\text{SeO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 4339	
C u - H - N - O - S i - W		
$(\text{NH}_4)_6[\text{CuSiW}_{11}\text{O}_{39}(\text{OH}_2)] \cdot$ $n\text{H}_2\text{O}$	f 2181	
C u - H - N - O - S n		
$\text{CuSn}(\text{OH})_6 \cdot 2\text{NH}_3$	d 3281	
C u - H - N - O - T e		
$\text{Cu}(\text{NH}_3)\text{TeO}_3 \cdot \text{H}_2\text{O}$	b 4621	
C u - H - N - S		
NH_4CuS_4	b 2806	
C u - H - N a - O - S		
$\text{NaCu}_2(\text{SO}_4)_2(\text{OH}) \cdot \text{H}_2\text{O}$	b 3861	
$\text{Na}_2\text{Cu}(\text{SO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 3429	
C u - H - N a - O - S e		
$\text{NaCu}_2(\text{SeO}_4)_2(\text{OH}) \cdot \text{H}_2\text{O}$	b 4421	
$\text{Na}_2\text{Cu}(\text{SeO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 4337	
C u - H - N i - O - S n		
$\text{Ni}_{1-x}\text{Cu}_x\text{Sn}(\text{OH})_6$ (I)	d 3275	
$\text{Ni}_{1-x}\text{Cu}_x\text{Sn}(\text{OH})_6$ (II)	d 3276	
C U - H - O		
$\text{Cu}(\text{OH})$	b 1621	
$\text{Cu}(\text{OH})_2$ (I)	b 1622	
$\text{Cu}(\text{OH})_2$ (II)	b 1623	
C u - H - O - P		
$\text{CuHPO}_3 \cdot 2\text{H}_2\text{O}$	c 1511	
$\text{Cu}_2\text{PO}_4(\text{OH})$	c 2276	
$\text{Cu}_3(\text{PO}_4)(\text{OH})_3$	c 2274	
$\text{Cu}_5(\text{PO}_4)_2(\text{OH})_4$	c 2275	
	c 2276	
C u - H - O - P - P b - S		
$\text{CuPb}_2\text{PO}_4\text{SO}_4(\text{OH})$	c 2406	
C u - H - O - P - U		
$\text{Cu}(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 8\text{H}_2\text{O}$	c 2165	
$\text{Cu}(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 10\text{H}_2\text{O}$	c 2166	

(cont.)

2 Alphabetisches Formelverzeichnis

$\text{Cu}(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 12\text{H}_2\text{O}$	c 2166	$\text{Cu}_8(\text{Si}_4\text{O}_{10})_2(\text{OH})_{12} \cdot x\text{H}_2\text{O}$	
$\text{Cu}(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 8 \cdots 12\text{H}_2\text{O}$	c 2166	$(0 \leq x \leq 4)$	d 1604
C u - H - O - P - Z n		$\text{Cu}_8[(\text{Si}_4\text{O}_{11})_2(\text{OH})_4] \cdot x\text{H}_2\text{O}$	d 2245
$(\text{Cu}, \text{Zn})_3\text{PO}_4(\text{OH})_3 \cdot 2\text{H}_2\text{O}$	c 2320	C u - H - O - S i - U	
C u - H - O - P b - S		$\text{CuH}_2[(\text{UO}_2)(\text{SiO}_4)]_2 \cdot 5\text{H}_2\text{O}$	d 2304
$\text{CuPb}(\text{SO}_4)(\text{OH})_2$	b 3805	$\text{Cu}[(\text{UO}_2)_2(\text{SiO}_3\text{OH})_2] \cdot 6\text{H}_2\text{O}$	d 2304
C u - H - O - P b - S e		C u - H - O - S i - W	
$(\text{Cu}, \text{Pb})_2(\text{SeO}_4)(\text{OH})_2$	b 4410	$\text{Cu}_2[\text{SiW}_{12}\text{O}_{40}] \cdot 27\text{H}_2\text{O}$	f 2179
C u - H - O - P b - S e - U		C u - H - O - S n	
$\text{Cu}_5\text{Pb}_2(\text{UO}_2)_2(\text{SeO}_3)_6(\text{OH})_6 \cdot 2\text{H}_2\text{O}$	b 4272A	$\text{CuSn}(\text{OH})_6$	d 3262
C u - H - O - P b - V		C u - H - O - T e	
$\text{PbCu}(\text{VO}_4)(\text{OH})$ (I)	e 1987A	$\text{CuTeO}_3 \cdot 2\text{H}_2\text{O}$	b 4606
$\text{PbCu}(\text{VO}_4)(\text{OH})$ (II)	e 1987B	C u - H - O - U	
C u - H - O - P b - V - Z n		$\text{CuUO}_4 \cdot 2\text{H}_2\text{O}$	b 1763
$(\text{Zn}, \text{Cu})\text{Pb}(\text{VO}_4)(\text{OH})$	e 1988	$(\text{UO}_2)\text{Cu}(\text{OH})_4$	b 1763
C u - H - O - R b - S		$(\text{UO}_2)_3\text{Cu}_2(\text{OH})_{10} \cdot 5\text{H}_2\text{O}$	b 1815
$\text{Rb}_2\text{Cu}(\text{SO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 3435	C u - H - O - U - V	
$\text{Rb}_2\text{Cu}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 3436	$\text{Cu}(\text{UO}_2)_2(\text{VO}_4)_2 \cdot 8 \cdots 11\text{H}_2\text{O}$	e 2007
C U - H - O - S		$\text{Cu}_2(\text{UO}_2)_2(\text{VO}_4)_2(\text{OH})_2 \cdot 6\text{H}_2\text{O}$	e 2007
$\text{CuSO}_4 \cdot \text{H}_2\text{O}$	b 3424	C u - H - O - V	
$\text{CuSO}_4 \cdot 3\text{H}_2\text{O}$	b 3425	$\text{Cu}_3(\text{VO}_4)_2 \cdot 3\text{H}_2\text{O}$	e 2049
$\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$	b 3426	$\text{Cu}_3\text{V}_2\text{O}_7(\text{OH})_2 \cdot 2\text{H}_2\text{O}$	e 2049
$\text{CuSO}_4 \cdot 7\text{H}_2\text{O}$	b 3428	C u - H f - J	
$\text{Cu}_2^{\text{I}}\text{Cu}^{\text{II}}(\text{SO}_3)_2 \cdot 2\text{H}_2\text{O}$	b 3129	$\text{Cu}_{0,25}\text{Hf}_{0,75}\text{J}_3$	a 3636A
$\text{Cu}_3(\text{SO}_4)(\text{OH})_4$	b 3792	C u - H g - J	
$\text{Cu}_4(\text{SO}_4)(\text{OH})_6$	b 3791	Cu_2HgJ_4 (I)	a 3726
$\text{Cu}_4(\text{SO}_4)(\text{OH})_6 \cdot \text{H}_2\text{O}$ (I)	b 3859	Cu_2HgJ_4 (II)	a 3727
$\text{Cu}_4(\text{SO}_4)(\text{OH})_6 \cdot \text{H}_2\text{O}$ (II)	b 3860	C u - I n - J - S e	
C u - H - O - S - T l		$\text{CuIn}_2\text{Se}_3\text{J}$	b 4178
$\text{Ti}_2^{\text{I}}\text{Cu}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 3504	C u - I n - O	
C u - H - O - S - U		$\text{Cu}_2\text{In}_2\text{O}_5$	d 8281
$\text{Cu}(\text{UO}_2)_2(\text{SO}_4)_2(\text{OH})_2 \cdot 6\text{H}_2\text{O}$	b 3945	C u - h - L a - O	
C u - H - O - S - Z n		$\text{La}_2\text{CuIrO}_6$	f 4016
$(\text{Cu}, \text{Zn})_3\text{SO}_4(\text{OH})_4 \cdot 2\text{H}_2\text{O}$	b 3871	C u - J	
C u - H - O - S b		CuJ (I)	a 3528
$\text{Cu}_y\text{Sb}_{2-x}(\text{O}, \text{OH}, \text{H}_2\text{O})_6 \cdots$	c 3258	CuJ (II)	a 3529
C u - H - O - S e		CuJ (III)	a 3530
$\text{CuSeO}_3 \cdot 2\text{H}_2\text{O}$	b 4251	CuJ (IV)	a 3531
$\text{CuSeO}_4 \cdot 5\text{H}_2\text{O}$	b 4336	CuJ (V)	a 3532
C u - H - O - S e - U		CuJ (VI)	a 3533
$(\text{Cu}_{0,75}\square_{0,25})(\text{UO}_2)_3(\text{SeO}_3)_3(\text{OH})_2 \cdot 7\text{H}_2\text{O}$	b 4270	C U - J - K - O - S	
$\text{Cu}(\text{UO}_2)_3(\text{SeO}_3)_3(\text{OH})_2 \cdot 7\text{H}_2\text{O}$	b 4270	$\text{K}_9\text{Cu}(\text{S}_2\text{O}_3)_4\text{J}_2$	b 4070
$\text{Cu}(\text{UO}_2)_4(\text{SeO}_3)_4(\text{OH})_2 \cdot 10\text{H}_2\text{O}$	b 4270	C u - J - O	
$\text{Cu}_4(\text{UO}_2)(\text{SeO}_3)_2(\text{OH})_6 \cdot \text{H}_2\text{O}$	b 4269	$\text{Cu}(\text{JO}_3)_2$ (I)	b 2653
C u - H - O - S i		$\text{Cu}(\text{JO}_3)_2$ (II)	b 2654
$2\text{CuSiO}_3 \cdot \text{H}_2\text{O}$	d 1603	$\text{Cu}(\text{JO}_3)_2$ (III)	b 2655
$\text{Cu}_4\text{H}_4[(\text{Si}_4\text{O}_{10})(\text{OH})_8]$	d 1604	C u - J - S e	
$\text{Cu}_5[(\text{SiO}_3)_4(\text{OH})_2]$	d 1603	CuSe_3J	b 4174
$\text{Cu}_6[\text{Si}_6\text{O}_{18}] \cdot 6\text{H}_2\text{O}$	d 1178	C u - J - T e	
$\text{Cu}_7[(\text{Si}_4\text{O}_{11})_2(\text{OH})_2]$	d 2245	CuTeJ	b 4470
$\text{Cu}_8(\text{Si}_4\text{O}_{10})_2(\text{OH})_{12} \cdot 8\text{H}_2\text{O}$	d 1604	CuTe_2J	b 4469

2 Alphabetical formula index

Cu - J - Zr			
$\text{Cu}_{0,25}\text{Zr}_{0,75}\text{J}_3$	a 3633A		
Cu - K - La - N - O			
$\text{K}_{4-3x}\text{La}_x[\text{Cu}(\text{NO}_2)_6]$	c 685		
Cu - K - N - O			
$\text{K}_3[\text{Cu}(\text{NO}_2)_5]$	c 666		
Cu - K - N - O - Pb			
$\text{K}_2\text{Pb}[\text{Cu}(\text{NO}_2)_6]$	c 693		
Cu - K - N - O - Sm			
$\text{K}_{4-3x}\text{Sm}_x[\text{Cu}(\text{NO}_2)_6]$	c 691		
Cu - K - Na - O - Si			
$\text{KNaCuSi}_4\text{O}_{10}$	d 39		
Cu - K - O			
KCuO	e 6		
KCuO_2	e 7		
Cu - K - O - P			
$\text{K}_2\text{Cu}(\text{PO}_3)_4$	c 1586		
Cu - K - O - Sb			
$\text{K}_2\text{Cu}_{3,33}\text{Sb}_{4,67}\text{O}_{16}$	c 2962		
Cu - K - O - Ti			
$\text{K}_2\text{CuTi}_7\text{O}_{16}$	e 731		
Cu - K - O - V			
$\text{K}_{1-x}\text{Cu}_x\text{VO}_3$	e 1591		
Cu - La - Mn - O			
$\text{La}_3\text{CuMn}_2\text{O}_9$	f 2533		
Cu - La - Nb - O - Sr			
SrCuLaNbO_6	e 2277		
Cu - La - O			
CuLaO_2	e 96		
Cu - La - O - Rb - Te			
CuRbLaTeO_6	b 4683		
Cu - La - O - Sb			
$\text{Cu}_{0,33}\text{LaSb}_{1,66}\text{O}_6$	c 3044		
Cu - La - O - Sb - Sr			
CuSrLaSbO_6	c 3049		
Cu - La - O - Sr - Ta			
SrCuLaTaO_6	e 3096		
Cu - La - O - Ti			
$\text{La}_3\text{CuTi}_2\text{O}_9$	e 868		
Cu - Li - Mn - O			
$\text{LiCu}_{0,5}\text{Mn}_{1,5}\text{O}_4$	f 2442		
Cu - Li - Mn - O - V			
$\text{LiCuMn}_3\text{V}_3\text{O}_{12}$	e 1851		
Cu - Li - N			
$\text{Li}_{-x}\text{Cu}_x\text{N}$	c 79		
Cu - Li - Nb - O			
$\text{Li}_2\text{Cu}_{0,5}\text{Nb}_{0,5}\text{O}_{2,75}$	e 2121		
Cu - Li - O			
LiCuO	e 1		
Li_2CuO_2	e 2		
Cu - Li - O - P			
$\text{LiCu}(\text{PO}_3)_3$	c 1584		
Cu - Li - O - Si			
$\text{Li}_2\text{Cu}_5(\text{Si}_2\text{O}_7)_2$	d 36		
Cu - Li - O - Sn - Zn			
$\text{Li}_{2-2x}\text{Zn}_{x-y}\text{Cu}_y\text{SnO}_3$	d 3172		
Cu - Li - O - Ti			
$\text{LiCu}_{0,5}\text{Ti}_{1,5}\text{O}_4$	e 730		
Cu - Li - O - V			
LiCuVO_4	e 1590		
Cu - Li - P			
LiCu_2P (I)	c 1155		
LiCu_2P (II)	c 1156		
LiCu_2P_2	c 1157		
$\text{LiCu}_{2-x}\text{P}$ (II)	c 1156		
$\text{Li}_{1,75}\text{Cu}_{1,25}\text{P}_2$	c 1158		
Li_2CuP	c 1154		
Cu - Mg - Mn - O			
$\text{CuMg}_{0,5}\text{Mn}_{1,5}\text{O}_4$	f 2452		
$\text{Cu}_x\text{Mg}_{1-x}\text{Mn}_2\text{O}_4$ (I)	f 2453		
$\text{Cu}_x\text{Mg}_{1-x}\text{Mn}_2\text{O}_4$ (II)	f 2454		
Cu - Mg - O			
$\text{Cu}_x\text{Mg}_{1-x}\text{O}$ (I)	b 90		
$\text{Cu}_x\text{Mg}_{1-x}\text{O}$ (II)	e 12		
$\text{Cu}_x\text{Mg}_{1-x}\text{O}$ (III)	b 91		
MgCuO_2	e 12		
MgCu_2O_3	e 12		
MgCu_3O_4	e 12		
$\text{Mg}_2\text{Cu}_5\text{O}_7$	e 12		
$(\text{Mg}_{1-x}\text{Cu}_x)\text{O}$	e 12		
Cu - Mg - O - Si			
$\text{Cu}_x\text{Mg}_{1-x}\text{SiO}_3$	d 73		
Cu - Mg - O - Sn			
$\text{Cu}_x\text{Mg}_{2-x}\text{SnO}_4$	d 3156		
Cu - Mg - O - Ti			
$\text{Cu}_x\text{Mg}_{2-x}\text{TiO}_4$	e 746		
Cu - Mg - O - Ti - Zn			
$\text{MgCu}_x\text{Zn}_{1-x}\text{TiO}_4$	e 804		
Cu - Mn - N			
CuMn_3N (I)	c 371		
CuMn_3N (II)	c 372		
$\text{Cu}_x\text{Mn}_{4-x}\text{N}_{1-x/4}\square_{x/4}$	c 237		
Cu - Mn - N - Zn			
$\text{Cu}_{-x}\text{Zn}_x\text{Mn}_3\text{N}$ (I)	c 378		
Cu - Mn - Ni - O			
$\text{CuNi}_{0,5}\text{Mn}_{1,5}^{\text{IV}}\text{O}_4$	f 2648		
$\text{Cu}_x\text{Mn}_{1-x}(\text{Mn}_{2-y}\text{Ni}_y)\text{O}_4$	f 3814		
$\text{Cu}_x\text{Ni}_{1-x}\text{Mn}_2\text{O}_4$	f 2649		
Cu - Mn - O			
CuMnO_2	f 2437		
CuMn_2O_4	f 3439		
CuMn_2O_4 (I)	f 2440		
CuMn_2O_4 (II)	f 2441		
$\text{Cu}_x\text{Mn}_{3-x}\text{O}_4$ (I)	f 2438		

(cont.)

2 Alphabetisches Formelverzeichnis

$\text{Cu}_x\text{Mn}_{3-x}\text{O}_4$ (II)	f 2439	Cu-Nb-0-Sr	
$\text{Cu}_x\text{Mn}_{3-x}\text{O}_{4+\gamma}$ (I)	f 2438	$\text{SrCu}_{0,333}\text{Nb}_{0,667}\text{O}_3$ (I)	e 2162
$\text{Cu}_x\text{Mn}_{3-x}\text{O}_{4+\gamma}$ (II)	f 2439	$\text{SrCu}_{0,333}\text{Nb}_{0,667}\text{O}_3$ (II)	e 2163
Cu-Mn-0-Rh		Cu-Nb-0-Zn	
CuMnRhO_4	f 3912	$\text{Zn}_{1-x}\text{Cu}_x\text{Nb}_2\text{O}_6$ (I)	e 2208
Cu-Mn-0-Si-V		$\text{Zn}_{1-x}\text{Cu}_x\text{Nb}_2\text{O}_6$ (II)	e 2209
$\text{Cu}_2\text{SiMn}_3\text{V}_2\text{O}_{12}$	e 1854	Cu-Nd-0	
Cu-Mn-0-Zn		CuNdO_2	e 144
$\text{Cu}_x\text{Zn}_{1-x}\text{Mn}_2\text{O}_4$ (II)	f 2501	CuNd_2O_4	e 145
Cu-MO-O		Cu-Ni-0	
CuMoO_4 (I)	f 433	CuNi_2O_4	f 3782
CuMoO_4 (II)	f 434	$\text{Ni}_{1-x}\text{Cu}_x\text{O}$ (I)	b 1478
$\text{Cu}_3\text{Mo}_2\text{O}_8$	f 431	$\text{Ni}_{1-x}\text{Cu}_x\text{O}$ (II)	b 1479
$\text{Cu}_3\text{Mo}_2\text{O}_9$	f 432	$\text{Ni}_{1-x}\text{Cu}_x\text{O}$ (III)	b 1480
$\text{Cu}_{4-x}\text{Mo}_3\text{O}_{12}$	f 431	$\text{Ni}_{1-x}\text{Cu}_x\text{O}$ (IV)	b 1481
Cu-N		Cu-Ni-0-Rh	
CuN_3	c 614	$\text{Cu}_x\text{Ni}_{1-x}\text{Rh}_2\text{O}_4$ (I)	f 3926
$\text{Cu}(\text{N}_3)_2$	c 615	$\text{Cu}_x\text{Ni}_{1-x}\text{Rh}_2\text{O}_4$ (II)	f 3927
Cu_3N	c 78	$\text{Cu}_x\text{Ni}_{1-x}\text{Rh}_2\text{O}_4$ (III)	f 3928
Cu-N-O		Cu-Ni-0-Sb	
$\text{Cu}(\text{NO}_3)_2$ (II)	c 873	$\text{Cu}_x\text{Ni}_{1-x}\text{Sb}_2\text{O}_6$	c 3206
Cu-N-0-Rb		Cu-Ni-0-Sn	
$\text{Rb}_3[\text{Cu}(\text{NO}_2)_5]$	c 667	$\text{Cu}_2\text{NiSnO}_4$	d 3250
Cu-Na-0		Cu-Ni-0-Sr	
NaCuO	e 3	$\text{SrCu}_{0,75}\text{Ni}_{0,25}\text{O}_2$	f 3784
NaCuO_2	e 4	Cu-Ni-0-Ti	
Na_3CuO_3	e 5	$\text{Cu}_2\text{NiTiO}_4$	e 1232
Cu-Na-O-P		Cu-Ni-P	
$\text{Na}_2\text{Cu}(\text{PO}_3)_4$	c 1585	$(\text{Cu},\text{Ni})_2\text{P}$	c 1383
Cu-Na-0-Si		$(\text{Cu},\text{Ni})_3\text{P}$	c 1382
$\text{Na}_2\text{CuSi}_4\text{O}_{10}$	d 38	cu - 0	
$\text{Na}_2\text{Cu}_3\text{Si}_4\text{O}_{12}$	d 37	CuO (I)	b 72
cu - Nb - o		CuO (II)	b 73
CuNbO_3	e 2119	Cu_2O	b 71
CuNb_2O_6	e 2120	Cu_4O	b 70
Cu-Nb-0-Pb-Sr-Ti		cu - O - P	
$(\text{PbTiO}_3)_{1-x}(\text{SrCu}_{0,333}\text{Nb}_{0,667}\text{O}_3)_x$ (I')	e 2569	$\text{Cu}_2\text{P}_2\text{O}_7$ (I)	c 1581
$(\text{PbTiO}_3)_{1-x}(\text{SrCu}_{0,333}\text{Nb}_{0,667}\text{O}_3)_x$ (I)	e 2570	$\text{Cu}_2\text{P}_2\text{O}_7$ (II)	c 1582
$(\text{PbTiO}_3)_{1-x}(\text{SrCu}_{0,333}\text{Nb}_{0,667}\text{O}_3)_x$ (II)	e 2571	$\text{Cu}_2\text{P}_4\text{O}_{12}$	c 1583
$(\text{PbTiO}_3)_{1-x}(\text{SrCu}_{0,333}\text{Nb}_{0,667}\text{O}_3)_x$ (III)	e 2572	Cu-0-P-Pb-S	
$(\text{PbTiO}_3)_{1-x}(\text{SrCu}_{0,333}\text{Nb}_{0,667}\text{O}_3)_x$ (IV)	e 2573	$\text{CuPb}_3(\text{PO}_4)_2\text{SO}_4$	c 2390
$(\text{PbTiO}_3)_{1-x}(\text{SrCu}_{0,333}\text{Nb}_{0,667}\text{O}_3)_x$ (V)	e 2574	Cu-0-P-Rb	
$(\text{PbTiO}_3)_{1-x}(\text{SrCu}_{0,333}\text{Nb}_{0,667}\text{O}_3)_x$ (VI)	e 2575	$\text{RbCu}(\text{PO}_3)_3$	c 1588
$(\text{PbTiO}_3)_{1-x}(\text{SrCu}_{0,333}\text{Nb}_{0,667}\text{O}_3)_x$ (VII)	e 2576	cu - o - P - Tl	
		$\text{CuTl}(\text{PO}_3)_3$	c 1755
		Cu-0-Pb	
		Cu_6PbO_8	d 3306
		Cu-0-Pb-Si	
		$\text{CuPb}_8[\text{Si}_2\text{O}_7]_3$	d 731
		Cu-0-Pb-W	
		Pb_2CuWO_6	f 1700
		Cu-0-Pd	
		$\text{Pd}_{1-x}\text{Cu}_x\text{O}$	b 1533

2 Alphabetical formula index

cu - o - Pr			
CuPrO_2	e	133	
CuPr_2O_4	e	134	
cu - o - Pt			
CuPt_3O_6	f	4046	
$\text{Pt}_x\text{Cu}_{1-x}\text{O}$	b	1550	
Cu - 0 - Rb			
RbCuO	e	8	
RbCuO_2	e	9	
Cu - 0 - Rb - Ti			
$\text{Rb}_2\text{CuTi}_7\text{O}_{16}$	e	732	
Cu - 0 - Rb - W			
$\text{RbCu}_{0,25}\text{W}_{1,75}\text{O}_6$	f	1311	
Cu - 0 - Re			
$\text{CuRe}_4\text{O}_{12}$	f	2769	
cu - o - Rb			
CuRhO_2	f	3877	
CuRh_2O_4	f	3878	
	f	3928	
cu - o - s			
CuSO_4 (I)	b	3208	
CuSO_4 (II)	b	3209	
$\text{Cu}_2\text{O}(\text{SO}_4)$	b	3741	
cu - o - s - Tl			
$\text{CuTl}_2(\text{SO}_3)_2$	b	3124	
Cu - 0 - Sb			
CuSb_2O_6	c	2961	
Cu - 0 - Sb - Sr			
$\text{Sr}_3\text{CuSb}_2\text{O}_9$ (II)	c	2983	
Cu - 0 - Sb - Sr - W			
$(\text{SrCu}_{0,333}\text{Sb}_{0,667}\text{O}_3)_x(\text{SrCu}_{0,5}\text{W}_{0,5}\text{O}_3)_{1-x}$ (II)	f	1786	
Cu - 0 - Sb - Zn			
$\text{Cu}_x\text{Zn}_{1-x}\text{Sb}_2\text{O}_6$ (I)	c	3001	
$\text{Cu}_x\text{Zn}_{1-x}\text{Sb}_2\text{O}_6$ (II)	c	3002	
Cu - O - Se			
CuSeO ,	b	4239	
CuSeO , (I)	b	4285	
CuSeO , (II)	b	4286	
CuSe_2O_5	b	4426	
Cu - 0 - Si - Sr			
$\text{CuSr}[\text{Si}_4\text{O}_{10}]$	d	128	
$\text{CuSr}_2[\text{Si}_2\text{O}_7]$	d	127	
Cu - 0 - Sm			
CuSmO_2	e	155	
CuSm_2O_4	e	156	
Cu - 0 - Sr			
SrCuO_2	e	16	
SrCu_2O_2	e	15	
Sr_2CuO_3	e	17	
Cu - 0 - Sr - Ta			
$\text{Sr}(\text{Cu}_{0,333}\text{Ta}_{0,667})\text{O}_3$	e	3027	
Cu - 0 - Sr - Te			
$\text{CuSr}_2\text{TeO}_6$	b	4647	
Cu - 0 - Sr - Te - Zn			
$\text{Sr}_2\text{Zn}_{1-x}\text{Cu}_x\text{TeO}_6$	b	4661	
Cu - 0 - Sr - Ti			
$\text{Sr}_{0,2}\text{Cu}_{0,8}\text{Ti}_{1,065}\text{O}_{3,13}$	e	764	
Cu - 0 - Sr - W			
Sr_2CuWO_6 (I)	f	1336	
Sr_2CuWO_6 (II)	f	1337	
Cu - 0 - Sr - W - Zn			
$\text{Zn}_{1-x}\text{Cu}_x\text{Sr}_2\text{WO}_6$	f	1378	
Cu - 0 - Ta			
CuTaO_3	e	2999	
CuTa_2O_6	e	3000	
Cu - 0 - Ta - Ti			
$\text{Cu}_{4+x}\text{Ti}_{2x}\text{Ta}_{8-2x}\text{O}_{24}$	e	3235	
Cu - 0 - Ta - Zn			
$\text{Zn}, -_x\text{Cu}_x\text{Ta}_2\text{O}_6$	e	3049	
Cu - 0 - Tb			
$\text{Cu}_2\text{Tb}_2\text{O}_5$	e	194	
Cu - 0 - Te			
CuTeO , (I)	b	4505	
CuTeO_3 (II)	b	4506	
CuTeO ,	b	4639	
CuTe_2O_5	b	4507	
$\text{Cu}_2\text{O}(\text{TeO}_3)$	b	4613	
Cu_2TeO_4	b	4613	
Cu_3TeO_6	b	4638	
Cu - 0 - Ti			
CuTi_2O_x	b	745	
$\text{Cu}_{2+x}\text{Ti}_{4-x}\text{O}$	b	745	
Cu - 0 - Ti - Zn			
CuZnTiO_4	e	802	
cu - o - Tl - w			
$\text{TlCu}_{0,25}\text{W}_{0,75}\text{O}_3$	f	1427	
cu - o - u			
cuuo ,	e	334	
$\text{CuU}_3\text{O}_{10}$	e	335	
cu - o - v			
CuVO_3 (I)	e	1585	
cuvo , (II)	e	1586	
CuVO_3 (III)	e	1587	
$\text{Cu}_3\text{V}_5\text{O}_{14}$	e	1588	
$\text{Cu}_x\text{V}_2\text{O}_5$ (I)	e	1581	
$\text{Cu}_x\text{V}_2\text{O}_5$ (II)	e	1582	
$\text{Cu}_x\text{V}_2\text{O}_5$ (III)	e	1583	
$\text{Cu}_x\text{V}_4\text{O}_{11}$	e	1589	
$\text{Cu}_{1+y}\text{V}_3\text{O}_8$	e	1584	
cu - o - w			
CuWO_4	f	1310	
Cu_3WO_6	f	1309	
Cu_xWO_3 (I)	f	1308	

(cont.)

2 Alphabetisches Formelverzeichnis

Cu_xWO_3 (II)	f 1308	D - J - N - O	
$\text{Cu}_x\text{WO}_{3+\delta}$	f 1310	$(\text{ND}_4)_2\text{D}_3\text{JO}_6$	b 2748
c u - O - Y		D - J - N b	
$\text{Cu}_2\text{Y}_2\text{O}_5$	e 84	$\text{DNb}_6\text{J}_{11}$	a 3651
C u - O - Y - Z r		D - J - N i - O	
$(\text{ZrO}_2)_{1-x-y}(\text{Y}_2\text{O}_3)_x(\text{Cu}_2\text{O})_y$	b 797	$\text{Ni}(\text{JO}_3)_2 \cdot 2\text{D}_2\text{O}$	b 2725
c u - o - Y b		D - K - O - P	
$\text{Cu}_2\text{Yb}_2\text{O}_5$	e 238	KD_2PO_4 (I)	c 1548
C u - O - Z n		KD_2PO_4 (II)	c 1549
$\text{cu}_{0,95}\text{Zn}_{0,05}\text{O}$	b 106	KD_2PO_4 (III)	c 1550
c u - P		D - K - O - S e	
CUP,	c 1153	$\text{KD}_3(\text{SeO}_3)_2$ (I)	b 4234
$\text{Cu}_{2,50}\text{P}$	c 1152	D - L a - O	
Cu_3P (I)	c 1151	$\text{La}(\text{OD})_3$	b 1653
Cu_3P (II)	c 1152	D - L i - N - O - S	
Cu_xP	c 1152	$(\text{N}_2\text{D}_3)\text{LiSO}_4$	b 3191
c u - P - S		D - L i - O - S e	
CUPS	b 2816	$\text{LiD}_3(\text{SeO}_3)_2$	b 4225
	c 1423	D - M n - O - S e	
CUPS,	b 2817	$\text{MnSeO}_3 \cdot \text{D}_2\text{O}$	b 4259
	c 1424	D - N	
Cu_3PS_4	b 2818	ND_3	c 2
	c 2429	N_2D_4	c 4
$\text{Cu}_4\text{P}_2\text{S}_7$	b 2819	D - N - O	
	c 2430	ND_4NO_3	c 856
Cu_7PS_6 (I)	b 2820	D - N - O - P	
Cu_7PS_6 (II)	b 2821	$(\text{ND}_4)\text{D}_2\text{PO}_4$ (I)	c 1561
c u - P - S e		$(\text{ND}_4)\text{D}_2\text{PO}_4$ (II)	c 1562
CuPSe	c 1458	D - N - O - S	
CuPSe_2	c 1459	$(\text{ND}_4)_2\text{SO}_4$	b 3176 b 3177
Cu_3PSe_4	b 4106	D - N a - O - S	
Cu_7PSe_6 (I)	b 4107	$\text{Na}_2\text{S}_2\text{O}_6 \cdot 2\text{D}_2\text{O}$	b 3980
Cu_7PSe_6 (II)	b 4108	D - N a - O - S - S b	
C u - P - S i		$\text{Na}_3\text{SbS}_4 \cdot 9\text{D}_2\text{O}$	c 3268
CuSi_2P_3	c 1229	D - N a - O - S e	
D - F - G a - O		$\text{NaD}_3(\text{SeO}_3)_2$ (I)	b 4229
$\text{GaF}_3 \cdot 3\text{D}_2\text{O}$	a 347	$\text{NaD}_3(\text{SeO}_3)_2$ (III)	b 4230
D - F - N		D - N i - O - S	
ND_4F (I)	a 11	$\text{NiSO}_4 \cdot 6\text{D}_2\text{O}$	b 3701
ND_4F (II)	a 12	D - O	
D - F - N a		D_2O	b 1...b12
NaDF_2	a 387	D - O - P - R b	
D - F e - N - O - S		RbD_2PO_4	c 1575
$(\text{ND}_4)\text{Fe}(\text{SO}_4)_2 \cdot 12\text{D}_2\text{O}$ (I)	b 3650	D - O - S	
D - H - K - O - P		$\text{D}_2\text{SO}_4 \cdot 4\text{D}_2\text{O}$	b 3418
$\text{K}(\text{D}_{0,55}\text{H}_{0,45})_2\text{PO}_4$	c 1549	D y - E r - F e - G d - O	
D - H - N a - O - S e		$\text{Er}_{3-x-y}\text{Dy}_x\text{Gd}_x\text{Fe}_5\text{O}_{12}$	f 3320
$\text{Na}(\text{H}_{1-x}\text{D}_x)_3(\text{SeO}_3)_2$	b 4226	D y - E r - F e - O	
D - J - N		$\text{Er}_x\text{Dy}_{3-x}\text{Fe}_5\text{O}_{12}$	f 3319
ND_4J (I)	a 3515	D y - E u - F e - O	
ND_4J (II)	a 3516	$\text{Dy}_{3-x}\text{Eu}_x\text{Fe}_5\text{O}_{12}$	f 3296
ND_4J (III)	a 3517		

2 Alphabetical formula index

Dy-Eu-0			
EuDy ₂ O ₄	e	209	
Dy-F			
DyF ₃ (I)	a	138	
DyF ₃ (II)	a	139	
Dy-F-Fe-Ni-0			
DyNi _{0,2} Fe _{0,8} ^{III} O _{2,8} F _{0,2}	f	3696	
Dy-F-H-O			
Dy(OH) _{3-3x} F _{3x}	b	2030	
Dy-F-K			
KDy ₂ F ₇	a	962	
Dy-F-La			
La _{1-x} Dy _x F ₃	a	141	
Dy-F-Li			
LiDyF ₄	a	957	
Dy-F-Na			
NaDyF ₄ (I)	a	958	
NaDyF ₄ (II)	a	959	
Na ₅ Dy ₉ F ₃₂ (I)	a	960	
Na ₅ Dy ₉ F ₃₂ (II)	a	961	
Na _{1-x} Dy _x F _{1+2x}	a	958	
	a	960	
Dy-F-O			
DyOF (I)	b	1872	
DyOF (II)	b	1873	
DyOF (III)	b	1874	
DyO _{1-x} F _{1+2x}	b	1874	
Dy-F-S			
DySF	b	2934	
Dy-Fe-Ga-0-Sm			
Dy _{3-x} Sm _x Ga ₇ Fe _{5-y} O ₁₂	f	3298	
Dy-Fe-Gd-0			
Dy _{3-x} Gd _x Fe ₅ O ₁₂	f	3294	
Dy-Fe-Gd-0-Sm			
Dy ₂ Sm _x Gd _{3-x-z} Fe ₅ O ₁₂	f	3299	
Dy-Fe-Gd-O-Y			
Dy _{3-x-y} Gd _y Y _x Fe ₅ O ₁₂	f	3295	
Dy-Fe-La-O			
Dy _{3-x} La _x Fe ₅ O ₁₂	f	3291	
Dy-Fe-Nd-0			
Dy _{3-x} Nd _x Fe ₅ O ₁₂	f	3293	
Dy-Fe-O			
DyFeO ₃	f	3288	
Dy ₃ Fe ₅ O ₁₂	f	3289	
	f	3290	
	f	3294	
	f	3319	
	f	3673	
Dy-Fe-0-Pr			
Dy _{3-x} Pr _x Fe ₅ O ₁₂	f	3292	
Dy-Fe-0-Sb			
Dy ₂ FeSbO ₇	c	3178	
Dy-Fe-0-Sm			
Dy _{3-x} Sm _x Fe ₅ O ₁₂	f	3297	
Dy-Fe-O-Y			
Dy _{3-x} Y _x Fe ₅ O ₁₂	f	3290	
Dy-Ga-Gd-0			
Dy _x Gd _{3-x} Ga ₅ O ₁₂	d	8167	
Dy-Ga-Nd-0			
Nd _{1,1} Dy _{1,9+x} Ga _{5-x} O ₁₂	d	8165	
Nd ₃ Dy ₂ Ga ₃ O ₁₂	d	8163	
Nd ₃ Dy _x Ga _{2-x} Ga ₃ O ₁₂	d	8164	
Nd _{3-x} Dy _x Dy ₂ Ga ₂ O ₁₂	d	8166	
Dy-Ga-0			
DyGaO ₃	d	8158	
Dy ₃ Ga ₅ O ₁₂	d	8159	
Dy-Gd-MO-0			
GdDy(MoO ₄) ₃ (I')	f	748	
Dy-Gd-0			
(Gd _{1-x} Dy) ₂ O ₃	b	371	
Dy-Gd-0-Zr			
(Dy _y Gd _{1-y}) ₂ Zr ₂ O ₇	e	1355	
(ZrO ₂) _{1-x} [(Gd _{1-y} Dy _y) ₂ O ₃] _x	b	842	
Dy-Ge-H-Na-0			
NaDy ₄ (GeO ₄) ₂ O ₂ (OH)	d	3098	
Dy-Ge-Li-0			
LiDyGeO ₄	d	2654	
Dy-Ge-Mo-O			
Dy ₂ GeMoO ₈	f	880	
Dy-Ge-Na-0			
NaDyGeO ₄	d	2655	
Dy-Ge-Ni-0			
Dy ₃ Ni _{2,5} Ge _{2,5} O ₁₂	d	3010	
Dy-Ge-0			
Dy ₂ GeO ₅	d	2649	
Dy ₂ Ge ₂ O ₇ (I)	d	2651	
Dy ₂ Ge ₂ O ₇ (II)	d	2652	
Dy ₂ Ge ₂ O ₇ (III)	d	2653	
Dy _{9,333} [(GeO ₄) ₆ O ₂]	d	2650	
Dy-Ge-0-Zn			
Zn _{2,5} Dy ₃ Ge _{2,5} O ₁₂	d	2657	
Dy-H-J-O			
Dy(IO ₃) ₃ · 2H ₂ O	b	2714	
DyIO ₅ · 4H ₂ O	b	2790	
Dy-H-K-O-S			
KDy(SO ₄) ₂ · H ₂ O	b	3560	
Dy-H-Mg-0-Si			
Mg ₂ Dy ₇ [Si ₆ O ₂₃ (OH) ₃]	d	1787	
Mg ₂ Dy ₈ Si ₇ O ₂₈ · 3H ₂ O	d	1787	
Dy-H-Mn-0-Si			
Mn ₄ Dy ₆ [(SiO ₄) ₆ (OH) ₂]	d	1871	
Dy-H-N-O-S			
(NH ₄) ₃ Dy(SO ₃) ₃ · H ₂ O (I)	b	3139	

Dy - H - O		Dy - La - 0 - Zr	
Dy(OH) ₃	b 1662	La _x Dy _y Zr _{1-x-y} O _{2-0,5(x+y)}	b 841
DyO(OH) (I)	b 1745	Dy - Li - Mo - 0	
DyO(OH) (II)	b 1746	LiDy(MoO ₄) ₂	f 731
Dy - H - O - P		Dy - Li - 0	
DyPO ₄ · 1,5H ₂ O (I)	c 2144	LiDyO ₂	e 201
DyPO ₄ · 1,5H ₂ O (II)	c 2145	Dy - Li - 0 - Pb - W	
Dy - H - 0 - Pb - Si		PbLi _{0,25} Dy _{0,25} W _{0,5} O ₃	f 1729
Pb ₄ Dy ₆ [(SiO ₄) ₆ (OH) ₂]	d 1812	Dy - Li - 0 - S	
Dy - H - 0 - Re		LiDy(SO ₄) ₂	b 3319
Dy(ReO ₄) ₃ · 2H ₂ O	f 2928	Dy - Li - 0 - Si	
Dy(ReO ₄) ₃ · 4H ₂ O	f 2929	LiDySiO ₄	d 640
Dy - H - O - S		LiDy ₉ [(SiO ₄) ₆ O ₂]	d 641
Dy ₂ (SO ₄) ₃ · 8H ₂ O	b 3559	Dy - Li - 0 - Te	
Dy - H - O - Se		Li _{0,5} Dy _{0,5} TeO ₄	b 4714
Dy ₂ (SeO ₄) ₃ · 8H ₂ O	b 4373	Li ₃ Dy ₃ Te ₂ O ₁₂	b 4715
Dy - H - 0 - Si - Sr		Dy - Li - O - W	
Sr ₄ Dy ₆ [(SiO ₄) ₆ (OH) ₂]	d 1789	LiDy(WO ₄) ₂ (I)	f 1583
Dy - Hf - 0		LiDy(WO ₄) ₂ (II)	f 1584
Dy ₂ Hf ₂ O ₇	b 922	LiDy(WO ₄) ₂ (III)	f 1585
(HfO ₂) _{1-x} (DyO _{1,5}) _x	b 922	Dy - Mg - Na - O - V	
Dy - Ho - O - P		Na ₂ Mg ₂ DyV ₃ O ₁₂	e 1755
Dy _x Ho _{1-x} PO ₄	c 1829	Dy - Mg - 0 - Si	
Dy - In - O		Mg ₂ Dy ₈ [(SiO ₄) ₆ O ₂]	d 644
DyInO ₃ (I)	d 8334	Dy - Mn - 0	
DyInO ₃ (II)	d 8335	DyMnO ₃ (I)	f 2576
Dy - Ir - O		DyMnO ₃ (II)	f 2577
Dy ₂ Ir ₂ O ₇	f 4024	DyMn ₂ O ₅	f 2578
Dy - J		Dy - Mn - 0 - Si	
DyJ ₃	a 3597	Dy ₈ Mn ₂ [(SiO ₄) ₆ O ₂]	d 916
Dy - J - O		Dy - Mo - Na - Nd - 0	
Dy(JO ₃) ₃	b 2670	Na _{1,55} Nd _{17,2} Dy _{1,55} Mo _{11,7} O ₆₄	f 747
Dy - J - S		Dy - Mo - Na - 0	
DySJ	b 3019	NaDy(MoO ₄) ₂	f 733
Dy - K - Mo - O		Na ₅ Dy(MoO ₄) ₄	f 732
KDy(MoO ₄) ₂	f 737	Dy - Mo - Na - 0 - Pr	
K ₅ Dy(MoO ₄) ₄ (I)	f 734	Na _{1,55} Pr _{17,2} Dy _{1,55} Mo _{11,7} O ₆₄	f 746
K ₅ Dy(MoO ₄) ₄ (II)	f 735	Dy - Mo - Na - 0 - Pr - W	
K ₅ Dy(MoO ₄) ₄ (III)	f 736	Na _{1,55} Dy _{1,55} Pr _{17,2} Mo _{8,6} W _{3,1} O ₆₄	f 1977
Dy - K - Nb - 0		Dy - Mo - O	
K ₂ DyNb ₅ O ₁₅	e 2359	Dy ₂ (MoO ₄) ₃ (III)	f 728
Dy - K - O		Dy ₂ (MoO ₄) ₃ (III')	f 729
KDyO ₂	e 203	Dy ₂ (MoO ₄) ₃ (IV)	f 730
Dy - K - O - W		Dy ₂ MoO ₆	f 727
KDy(WO ₄) ₂ (I)	f 1588	Dy ₂ Mo _{2,5} O ₈	f 725
KDy(WO ₄) ₂ (II)	f 1589	Dy ₆ MoO ₁₂	f 726
Dy - La - Mo - Na - 0		Dy - Mo - 0 - Rb	
Na _{1,55} La _{17,2} Dy _{1,55} Mo _{11,7} O ₆₄	f 745	RbDy(MoO ₄) ₂ (II)	f 740
Dy - La - Mo - Na - O - W		Rb ₅ Dy(MoO ₄) ₄ (I)	f 738
Na _{1,55} Dy _{1,55} La _{17,2} Mo _{8,6} W _{3,1} O ₆₄	f 1976	Rb ₅ Dy(MoO ₄) ₄ (II)	f 739
Dy - La - O		Dy - Mo - 0 - Ti	
(La _{1-x} Dy _x) ₂ O ₃	b 368	DyTi _{0,5} Mo _{0,5} O ₄	f 904

2 Alphabetical formula index

Dy-N			Dy-O-Pa	
DyN	c 112		Dy _{0,25} Pa _{0,75} O _{2,25}	b 493
Dy-N-O-Si			Dy _{0,5} Pa _{0,5} O ₂	b 492
Dy ₂ O ₃ · Si ₃ N ₄	d 2124		DyPaO ₄	b 492
Dy ₂ Si ₃ O ₃ N ₄	d 2124		DyPa ₃ O ₉	b 493
Dy ₄ Si ₂ O ₇ N ₂	d 2125		Dy-O-Pb	
Dy-Na-O			Dy ₂ Pb ₂ O ₇	d 3340
NaDyO ₂	e 202		(PbO ₂) _{1-x} (Dy ₂ O ₃) _x	d 3340
Dy-Na-O-Pb-W			Dy-O-Pb-Si	
PbNa _{0,25} Dy _{0,25} W _{0,5} O ₃	f 1730		Dy ₈ Pb ₂ [(SiO ₄) ₆ O ₂]	d 767
Dy-Na-O-Si			Dy-O-Pd	
NaDySiO ₄	d 642		Dy ₂ Pd ₂ O ₇	f 3941
NaDy ₉ [(SiO ₄) ₆ O ₂]	d 643		Dy-O-Pt	
Dy-Na-O-Te			Dy ₂ Pt ₂ O ₇	f 4068
Na _{0,5} Dy _{0,5} TeO ₄	b 4716		Dy-O-Rb	
Dy-Na-O-Ti			RbDyO ₂	e 204
NaDyTiO ₄	e 931		Dy-O-Rb-W	
Dy-Na-O-W			RbDy(WO ₄) ₂ (I)	f 1590
NaDy(WO ₄) ₂	f 1587		RbDy(WO ₄) ₂ (II)	f 1591
Na ₅ Dy(WO ₄) ₄	f 1586		Dy-O-Re	
Dy-Nb-O			Dy(ReO ₄) ₃ (I)	f 2853
DyNbO ₄ (I)	e 2357		Dy ₂ ReO ₅	f 2852
DyNbO ₄ (II)	e 2358		Dy ₄ ReO ₈	b 1340
Dy ₂ O ₃ · 0,9DyNbO ₄	b 1091		(Re _x Dy _{1-x})O _{1,5+0,5x}	b 1340
Dy ₂ O ₃ · xDyNbO ₄	b 1091		Dy-O-Re-Sr	
Dy ₃ NbO ₇	e 2356		Sr ₂ DyReO ₆	f 2854
[(Nb _{0,5} Dy _{0,5})O ₂] _{1-x} [DyO _{1,5}] _x	b 1091		Dy-O-Rh	
Dy-Nb-O-Sm			DyRhO ₃	f 3902
Sm ₂ DyNbO ₇	e 2364		Dy-O-Ru	
Dy-Nb-O-Sr			Dy ₂ Ru ₂ O ₇	f 3844
Sr ₂ DyNbO ₆	e 2361		Dy-O-S	
Dy-Nb-O-Ti			Dy ₂ O ₂ S	b 3080
DyTiNbO ₆ (I)	e 2544		Dy ₂ O ₂ SO ₄	b 3755
DyTiNbO ₆ (II)	e 2545		Dy-O-Sb	
Dy-Ni-O			Dy ₂ O ₃ · 0,3Sb ₂ O ₄	b 966
DyNiO ₃	f 3802		Dy ₃ SbO ₇	c 3082
Dy-Np-O			Dy-O-Sb-Sr	
DyNpO ₄	b 598		Sr ₂ DySbO ₆	c 3084
(Dy,Np) ₇ O ₁₂	e 635		Dy-O-SC	
Dy ₆ NpO ₁₂	e 635		DyScO ₃	e 74
Dy-O			Dy-O-Se	
Dy ₂ O ₃ (I)	b 362		Dy ₂ O ₂ Se	b 4208
Dy ₂ O ₃ (II)	b 363		Dy-O-Si	
Dy ₂ O ₃ (III)	b 364		Dy ₂ SiO ₅	d 636
Dy ₂ O ₃ (IV)	b 365		Dy ₂ Si ₂ O ₇ (I)	d 638
Dy ₂ O ₃ (V)	b 366		Dy ₂ Si ₂ O ₇ (II)	d 639
Dy-O-P			Dy ₈ (SiO ₄) ₆	d 637
DyPO ₄	c 1822		Dy _{9,333} [(SiO ₄) ₆ O ₂]	d 637
DyP ₅ O ₁₄ (I)	c 1823		Dy-O-Si-Sr	
DyP ₅ O ₁₄ (II)	c 1824		Sr ₂ Dy ₈ [(SiO ₄) ₆ O ₂]	d 646
Dy-O-P-Tb			Dy-O-Si-Zn	
Tb _x Dy _{1-x} PO ₄	c 1825		Zn ₂ Dy ₈ [(SiO ₄) ₆ O ₂]	d 647

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