

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-0-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-0-Pr		Cs-Nb-0	
$\text{CsPr}(\text{MoO}_4)_2$	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-0-Te	
Cs-Mo-O-Se		CsNbTeO_6	b 4752
Cs_2MoSe_3	f 1248	Cs-Nb-O-W	
Cs-Mo-0-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-0-Tm		Cs-Ni-0	
$\text{CsTm}(\text{MoO}_4)_2$ (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-0-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-0	
$\text{CsY}(\text{MoO}_4)_2$ (I)	f 536	Cs_2NpO_4	e 615
$\text{CsY}(\text{MoO}_4)_2$ (II)	f 537	cs-O	
Cs-Mo-0-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-0-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-0		$(\text{CsPO}_3)_x$	c 1577
$\text{Cs}_3[\text{Ni}(\text{NO}_2)_5]$	c 761	Cs-0-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-0-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-0-P-Zr	
CsNO_2	c 656	$\text{CsZr}_2(\text{PO}_4)_3$	c 1937
CsNO_3 (I)	c 870	Cs-0-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-0-Pb-Si	
Cs-N-0-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-0-Rb		Cs_2PuO_4	e 655
$\text{Cs}_x\text{Rb}_{1-x}\text{NO}_3$	c 872		
Cs-N-0-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
$\text{Cs}_2\text{WOSSe}_2$	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
$\text{Cu}_7\text{Sb}_{2-x}(\text{O}, \text{OH}, \text{H}_2\text{O})_6 \cdots$	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 ₂ O ₄	e	134	
cu - o - Pt			
CuPt ₃ O ₆	f	4046	
Pt _x Cu _{1-x} O	b	1550	
Cu - 0 - Rb			
RbCuO	e	8	
RbCuO ₂	e	9	
Cu - 0 - Rb - Ti			
Rb ₂ CuTi ₇ O ₁₆	e	732	
Cu - 0 - Rb - W			
RbCu _{0,25} W _{1,75} O ₆	f	1311	
Cu - 0 - Re			
CuRe ₄ O ₁₂	f	2769	
cu - o - Rb			
CuRhO ₂	f	3877	
CuRh ₂ O ₄	f	3878	
	f	3928	
cu - o - s			
CuSO ₄ (I)	b	3208	
CuSO ₄ (II)	b	3209	
Cu ₂ O(SO ₄)	b	3741	
cu - o - s - Tl			
CuTl ₂ (SO ₃) ₂	b	3124	
Cu - 0 - Sb			
CuSb ₂ O ₆	c	2961	
Cu - 0 - Sb - Sr			
Sr ₃ CuSb ₂ O ₉ (II)	c	2983	
Cu - 0 - Sb - Sr - W			
(SrCu _{0,333} Sb _{0,667} O ₃) _x (SrCu _{0,5} W _{0,5} O ₃) _{1-x} (II)	f	1786	
Cu - 0 - Sb - Zn			
Cu _x Zn _{1-x} Sb ₂ O ₆ (I)	c	3001	
Cu _x Zn _{1-x} Sb ₂ O ₆ (II)	c	3002	
Cu - O - Se			
CuSeO,	b	4239	
CuSeO, (I)	b	4285	
CuSeO, (II)	b	4286	
CuSe ₂ O ₅	b	4426	
Cu - 0 - Si - Sr			
CuSr[Si ₄ O ₁₀]	d	128	
CuSr ₂ [Si ₂ O ₇]	d	127	
Cu - 0 - Sm			
CuSmO ₂	e	155	
CuSm ₂ O ₄	e	156	
Cu - 0 - Sr			
SrCuO ₂	e	16	
SrCu ₂ O ₂	e	15	
Sr ₂ CuO ₃	e	17	
Cu - 0 - Sr - Ta			
Sr(Cu _{0,333} Ta _{0,667})O ₃	e	3027	
Cu - 0 - Sr - Te			
CuSr ₂ TeO ₆	b	4647	
Cu - 0 - Sr - Te - Zn			
Sr ₂ Zn _{1-x} Cu _x TeO ₆	b	4661	
Cu - 0 - Sr - Ti			
Sr _{0,2} Cu _{0,8} Ti _{1,065} O _{3,13}	e	764	
Cu - 0 - Sr - W			
Sr ₂ CuWO ₆ (I)	f	1336	
Sr ₂ CuWO ₆ (II)	f	1337	
Cu - 0 - Sr - W - Zn			
Zn _{1-x} Cu _x Sr ₂ WO ₆	f	1378	
Cu - 0 - Ta			
CuTaO ₃	e	2999	
CuTa ₂ O ₆	e	3000	
Cu - 0 - Ta - Ti			
Cu _{4+x} Ti _{2x} Ta _{8-2x} O ₂₄	e	3235	
Cu - 0 - Ta - Zn			
Zn, - _x Cu _x Ta ₂ O ₆	e	3049	
Cu - 0 - Tb			
Cu ₂ Tb ₂ O ₅	e	194	
Cu - 0 - Te			
CuTeO, (I)	b	4505	
CuTeO ₃ (II)	b	4506	
CuTeO,	b	4639	
CuTe ₂ O ₅	b	4507	
Cu ₂ O(TeO ₃)	b	4613	
Cu ₂ TeO ₄	b	4613	
Cu ₃ TeO ₆	b	4638	
Cu - 0 - Ti			
CuTi ₂ O _x	b	745	
Cu _{2+x} Ti _{4-x} O	b	745	
Cu - 0 - Ti - Zn			
CuZnTiO ₄	e	802	
cu - o - Tl - w			
TlCu _{0,25} W _{0,75} O ₃	f	1427	
cu - o - u			
cuuo,	e	334	
CuU ₃ O ₁₀	e	335	
cu - o - v			
CuVO ₃ (I)	e	1585	
cuvo, (II)	e	1586	
CuVO ₃ (III)	e	1587	
Cu ₃ V ₅ O ₁₄	e	1588	
Cu _x V ₂ O ₅ (I)	e	1581	
Cu _x V ₂ O ₅ (II)	e	1582	
Cu _x V ₂ O ₅ (III)	e	1583	
Cu _x V ₄ O ₁₁	e	1589	
Cu _{1+y} V ₃ O ₈	e	1584	
cu - o - w			
CuWO ₄	f	1310	
Cu ₃ WO ₆	f	1309	
Cu _x WO 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
Cu_3PSe_4	b 4106		b 3177
Cu_7PSe_6 (I)	b 4107	D - N a - O - S	
Cu_7PSe_6 (II)	b 4108	$\text{Na}_2\text{S}_2\text{O}_6 \cdot 2\text{D}_2\text{O}$	b 3980
C u - P - S i		D - N a - O - S - S b	
CuSi_2P_3	c 1229	$\text{Na}_3\text{SbS}_4 \cdot 9\text{D}_2\text{O}$	c 3268
D - F - G a - O		D - N a - O - S e	
$\text{GaF}_3 \cdot 3\text{D}_2\text{O}$	a 347	$\text{NaD}_3(\text{SeO}_3)_2$ (I)	b 4229
D - F - N		$\text{NaD}_3(\text{SeO}_3)_2$ (III)	b 4230
ND_4F (I)	a 11	D - N i - O - S	
ND_4F (II)	a 12	$\text{NiSO}_4 \cdot 6\text{D}_2\text{O}$	b 3701
D - F - N a		D - O	
NaDF_2	a 387	D_2O	b 1...b12
D - F e - N - O - S		D - O - P - R b	
$(\text{ND}_4)\text{Fe}(\text{SO}_4)_2 \cdot 12\text{D}_2\text{O}$ (I)	b 3650	RbD_2PO_4	c 1575
D - H - K - O - P		D - O - S	
$\text{K}(\text{D}_{0,55}\text{H}_{0,45})_2\text{PO}_4$	c 1549	$\text{D}_2\text{SO}_4 \cdot 4\text{D}_2\text{O}$	b 3418
D - H - N a - O - S e		D y - E r - F e - G d - O	
$\text{Na}(\text{H}_{1-x}\text{D}_x)_3(\text{SeO}_3)_2$	b 4226	$\text{Er}_{3-x-y}\text{Dy}_y\text{Gd}_x\text{Fe}_5\text{O}_{12}$	f 3320
D - J - N		D y - E r - F e - O	
ND_4J (I)	a 3515	$\text{Er}_x\text{Dy}_{3-x}\text{Fe}_5\text{O}_{12}$	f 3319
ND_4J (II)	a 3516	D y - E u - F e - O	
ND_4J (III)	a 3517	$\text{Dy}_{3-x}\text{Eu}_x\text{Fe}_5\text{O}_{12}$	f 3296

2 Alphabetical formula index

Dy-Eu-0			Dy-Fe-0-Sm	
EuDy_2O_4	e	209	$\text{Dy}_{3-x}\text{Sm}_x\text{Fe}_5\text{O}_{12}$	f 3297
Dy-F			Dy-Fe-O-Y	
DyF_3 (I)	a	138	$\text{Dy}_{3-x}\text{Y}_x\text{Fe}_5\text{O}_{12}$	f 3290
DyF_3 (II)	a	139	Dy-Ga-Gd-0	
Dy-F-Fe-Ni-0			$\text{Dy}_x\text{Gd}_{3-x}\text{Ga}_5\text{O}_{12}$	d 8167
$\text{DyNi}_{0.2}\text{Fe}_{0.8}^{\text{III}}\text{O}_{2.8}\text{F}_{0.2}$	f	3696	Dy-Ga-Nd-0	
Dy-F-H-O			$\text{Nd}_{1.1}\text{Dy}_{1.9+x}\text{Ga}_{5-x}\text{O}_{12}$	d 8165
$\text{Dy}(\text{OH})_{3-3x}\text{F}_{3x}$	b	2030	$\text{Nd}_3\text{Dy}_2\text{Ga}_3\text{O}_{12}$	d 8163
Dy-F-K			$\text{Nd}_3\text{Dy}_x\text{Ga}_{2-x}\text{Ga}_3\text{O}_{12}$	d 8164
KDy_2F_7	a	962	$\text{Nd}_{3-x}\text{Dy}_x\text{Dy}_2\text{Ga}_2\text{O}_{12}$	d 8166
Dy-F-La			Dy-Ga-0	
$\text{La}_{1-x}\text{Dy}_x\text{F}_3$	a	141	DyGaO_3	d 8158
Dy-F-Li			$\text{Dy}_3\text{Ga}_5\text{O}_{12}$	d 8159
LiDyF_4	a	957	Dy-Gd-MO-0	
Dy-F-Na			$\text{GdDy}(\text{MoO}_4)_3$ (I')	f 748
NaDyF_4 (I)	a	958	Dy-Gd-0	
NaDyF_4 (II)	a	959	$(\text{Gd}_{1-x}\text{Dy})_2\text{O}_3$	b 371
$\text{Na}_5\text{Dy}_9\text{F}_{32}$ (I)	a	960	Dy-Gd-0-Zr	
$\text{Na}_5\text{Dy}_9\text{F}_{32}$ (II)	a	961	$(\text{Dy}_y\text{Gd}_{1-y})_2\text{Zr}_2\text{O}_7$	e 1355
$\text{Na}_{1-x}\text{Dy}_x\text{F}_{1+2x}$	a	958	$(\text{ZrO}_2)_{1-x}[(\text{Gd}_{1-y}\text{Dy}_y)_2\text{O}_3]_x$	b 842
	a	960	Dy-Ge-H-Na-0	
Dy-F-O			$\text{NaDy}_4(\text{GeO}_4)_2\text{O}_2(\text{OH})$	d 3098
DyOF (I)	b	1872	Dy-Ge-Li-0	
DyOF (II)	b	1873	LiDyGeO_4	d 2654
DyOF (III)	b	1874	Dy-Ge-Mo-O	
$\text{DyO}_{1-x}\text{F}_{1+2x}$	b	1874	$\text{Dy}_2\text{GeMoO}_8$	f 880
Dy-F-S			Dy-Ge-Na-0	
DySF	b	2934	NaDyGeO_4	d 2655
Dy-Fe-Ga-0-Sm			Dy-Ge-Ni-0	
$\text{Dy}_{3-x}\text{Sm}_x\text{Ga}_y\text{Fe}_{5-y}\text{O}_{12}$	f	3298	$\text{Dy}_3\text{Ni}_{2.5}\text{Ge}_{2.5}\text{O}_{12}$	d 3010
Dy-Fe-Gd-0			Dy-Ge-0	
$\text{Dy}_{3-x}\text{Gd}_x\text{Fe}_5\text{O}_{12}$	f	3294	Dy_2GeO_5	d 2649
Dy-Fe-Gd-0-Sm			$\text{Dy}_2\text{Ge}_2\text{O}_7$ (I)	d 2651
$\text{Dy}_x\text{Sm}_x\text{Gd}_{3-x-z}\text{Fe}_5\text{O}_{12}$	f	3299	$\text{Dy}_2\text{Ge}_2\text{O}_7$ (II)	d 2652
Dy-Fe-Gd-O-Y			$\text{Dy}_2\text{Ge}_2\text{O}_7$ (III)	d 2653
$\text{Dy}_{3-x-y}\text{Gd}_y\text{Y}_x\text{Fe}_5\text{O}_{12}$	f	3295	$\text{Dy}_{9.333}[(\text{GeO}_4)_6\text{O}_2]$	d 2650
Dy-Fe-La-O			Dy-Ge-0-Zn	
$\text{Dy}_{3-x}\text{La}_x\text{Fe}_5\text{O}_{12}$	f	3291	$\text{Zn}_{2.5}\text{Dy}_3\text{Ge}_{2.5}\text{O}_{12}$	d 2657
Dy-Fe-Nd-0			Dy-H-J-O	
$\text{Dy}_{3-x}\text{Nd}_x\text{Fe}_5\text{O}_{12}$	f	3293	$\text{Dy}(\text{JO}_3)_3 \cdot 2\text{H}_2\text{O}$	b 2714
Dy-Fe-O			$\text{DyJO}_5 \cdot 4\text{H}_2\text{O}$	b 2790
DyFeO_3	f	3288	Dy-H-K-O-S	
$\text{Dy}_3\text{Fe}_5\text{O}_{12}$	f	3289	$\text{KDy}(\text{SO}_4)_2 \cdot \text{H}_2\text{O}$	b 3560
	f	3290	Dy-H-Mg-0-Si	
	f	3294	$\text{Mg}_2\text{Dy}_7[\text{Si}_6\text{O}_{23}(\text{OH})_3]$	d 1787
	f	3319	$\text{Mg}_2\text{Dy}_8\text{Si}_7\text{O}_{28} \cdot 3\text{H}_2\text{O}$	d 1787
	f	3673	Dy-H-Mn-0-Si	
Dy-Fe-0-Pr			$\text{Mn}_4\text{Dy}_6[(\text{SiO}_4)_6(\text{OH})_2]$	d 1871
$\text{Dy}_{3-x}\text{Pr}_x\text{Fe}_5\text{O}_{12}$	f	3292	Dy-H-N-O-S	
Dy-Fe-0-Sb			$(\text{NH}_4)_3\text{Dy}(\text{SO}_3)_3 \cdot \text{H}_2\text{O}$ (I)	b 3139
$\text{Dy}_2\text{FeSbO}_7$	c	3178		

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

<http://www.springer.com/978-3-540-16316-9>

Comprehensive Index: Chemical Formulae and Mineral
Names / Gesamtregister: Chemische Formeln und
Mineralnamen

Pies, W.; Weiss, A.

1987, IV, 504 p., Hardcover

ISBN: 978-3-540-16316-9