

Dy-O-Sn
Dy-O-Sr
Dy-O-Sr-Ta
Dy-O-Sr-U
Dy-O-Ta
Dy-O-Ta-Ti
Dy-O-Tc
Dy-O-Te
Dy-O-Th-U
Dy-O-Ti
Dy-O-Ti-W
Dy-O-Ti-Zr
Dy-O-Tl-W
Dy-O-U
Dy-O-V
Dy-O-W
Dy-O-Zr
Dy-P
Dy-P-S
Er-Eu-Fe-Ga-O
Er-Eu-Fe-O
Er-F
Er-F-Fe-Mn-O
Er-F-Fe-Ni-O
Er-F-H-K-O
Er-F-H-N
Er-F-H-N-O
Er-F-H-O
Er-F-K
Er-F-La
Er-F-Li
Er-F-Na
Er-F-Na-Rb
Er-F-O
Er-F-S
Er-F-Se
Er-Fe-Gd-O
Er-Fe-La-O
Er-Fe-Nd-O
Er-Fe-O
Er-Fe-O-Pr
Er-Fe-O-Sb
Er-Fe-O-Sc
Er-Fe-O-Sm
Er-Fe-O-Y
Er-Ga-Nd-O
Er-Ga-O
Er-Ga-O-Pr
Er-Ge-Li-O
Er-Ge-Mo-O
Er-Ge-Na-O
Er-Ge-Ni-O
Er-Ge-O
Er-Ge-O-Sr
Er-Ge-O-Ti
Er-H-I-O
Er-H-Mn-O-Si
Er-H-Mo-O-Rb
Er-H-O
Er-H-O-P
Er-H-O-P-Y
Er-H-O-Pb-Si
Er-H-O-Re

Er-H-O-S
Er-H-O-Se
Er-H-O-Si-Sr
Er-Hf-O
Er-Ho-O-P
Er-In-O
Er-Ir-O
Er-I
Er-I-O
Er-I-S
Er-K-Mo-O
Er-K-O
Er-K-O-W
Er-La-Mo-Na-O
Er-La-Mo-Na-O-W
Er-La-O
Er-La-O-Zr
Er-Li-Mo-O
Er-Li-O
Er-Li-O-S
Er-Li-O-Si
Er-Li-O-Te
Er-Li-O-W
Er-Mg-Na-O-V
Er-Mg-O
Er-Mg-O-Si
Er-Mn-O
Er-Mn-O-Si
Er-Mo-Na-Nd-O
Er-Mo-Na-O
Er-Mo-Na-O-Pr
Er-Mo-Na-O-Pr-W
Er-Mo-O
Er-Mo-O-Rb
Er-Mo-O-Ti
Er-N
Er-N-O-Si
Er-Na-O
Er-Na-O-S
Er-Na-O-Si
Er-Na-O-W
Er-Nb-O
Er-Nb-O-Sm
Er-Nb-O-Sr
Er-Nb-O-Ti
Er-Nd-O-Ta-Ti
Er-Ni-O
Er-Np-O
Er-O
Er-O-P
Er-O-P-Sc
Er-O-P-Tm
Er-O-Pa
Er-O-Pa
Er-O-Pb
Er-O-Pb-Si
Er-O-Pd
Er-O-Pt
Er-O-Rb
Er-O-Rb-W
Er-O-Re
Er-O-Re-Sr
Er-O-Rh
Er-O-Ru

Er-O-S	Eu-H-O-Re
Er-O-Sb	Eu-H-O-S
Er-O-Sb-Sr	Eu-H-O-S-Se
Er-O-Sc-V	Eu-H-O-Se
Er-O-Se	Eu-Hf-O
Er-O-Si	Eu-In-O
Er-O-Si-Sr	Eu-Ir-O
Er-O-Sn	Eu-I
Er-O-Sr	Eu-I-O
Er-O-Sr-Ta	Eu-K-Mo-O
Er-O-Sr-U	Eu-K-Nb-O
Er-O-Ta	Eu-K-O
Er-O-Ta-Ti	Eu-K-O-Si
Er-O-Tb	Eu-K-O-W
Er-O-Tc	Eu-La-O-S
Er-O-Te	Eu-Li-Mo-O
Er-O-Ti	Eu-Li-O
Er-O-Ti-W	Eu-Li-O-S
Er-O-Ti-Zr	Eu-Li-O-Si
Er-O-U	Eu-Li-O-Sr
Er-O-V	Eu-Li-O-Te
Er-O-V-Y	Eu-Li-O-W
Er-O-W	Eu-Lu-O
Er-O-Yb	Eu-Mg-Na-O-V
Er-O-Zr	Eu-Mn-O
Er-P	Eu-Mn-O-Ti
Er-P-S	Eu-Mo-Na-O
Eu-F	Eu-Mo-O
Eu-F-Fe-Ni-O	Eu-Mo-O-Pb
Eu-F-H-O	Eu-Mo-O-Pb-W
Eu-F-K	Eu-Mo-O-Rb
Eu-F-La	Eu-Mo-O-Sr
Eu-F-Li	Eu-Mo-O-Sr-W
Eu-F-Li-Mo-O	Eu-Mo-O-Ti
Eu-F-Mo-Na-O	Eu-N
Eu-F-Na	Eu-Na-O
Eu-F-O	Eu-Na-O-Si
Eu-F-S	Eu-Na-O-W
Eu-F-Th	Eu-Nb-O
Eu-Fe-Ga-O	Eu-Nb-O-Sm
Eu-Fe-Gd-O	Eu-Nb-O-Sr
Eu-Fe-Ho-O	Eu-Nb-O-Ti
Eu-Fe-Lu-O	Eu-Nd-O
Eu-Fe-O	Eu-Ni-O
Eu-Fe-O-Sb	Eu-Np-O
Eu-Fe-O-Sr	Eu-O
Eu-Fe-O-Ti	Eu-O-P
Eu-Fe-O-Tm	Eu-O-P-Si-Sr
Eu-Fe-O-Y	Eu-O-P-Sm
Eu-Fe-O-Yb	Eu-O-P-Y
Eu-Ga-O	Eu-O-Pa
Eu-Gd-O	Eu-O-Pb
Eu-Gd-O-P	Eu-O-Pt
Eu-Ge-H-Na-O	Eu-O-Pu
Eu-Ge-Li-O	Eu-O-Re
Eu-Ge-Na-O	Eu-O-Rh
Eu-Ge-Ni-O	Eu-O-Ru
Eu-H-I-O	Eu-O-S
Eu-H-K-O-S	Eu-O-Sb
Eu-H-N	Eu-O-Sc
Eu-H-N-O-S	Eu-O-Se
Eu-H-O	Eu-O-Si
Eu-H-O-P	Eu-O-Sm-Th

Eu-O-Sn
Eu-O-Sr
Eu-O-Sr-Ta
Eu-O-Sr-U
Eu-O-Sr-W
Eu-O-Ta
Eu-O-Te
Eu-O-Th
Eu-O-Ti
Eu-O-Ti-W
Eu-O-Tl
Eu-O-U
Eu-O-V
Eu-O-W
Eu-O-Zr
Eu-P
F-Fe
F-Fe-Gd-Mn-O
F-Fe-Gd-Ni-O
F-Fe-Gd-O
F-Fe-Ge-H-O
F-Fe-H-Hf-O
F-Fe-H-K-Mg-Mn-Na-O-Si-Ti
F-Fe-H-Mg-O-Si
F-Fe-H-Mg-O-Si-Ti
F-Fe-H-N
F-Fe-H-N-O-S
F-Fe-H-N-Zr
F-Fe-H-Na-O
F-Fe-H-Na-O-Si
F-Fe-H-O
F-Fe-H-O-Si
F-Fe-H-O-Sn
F-Fe-H-O-Ti
F-Fe-H-O-Zr
F-Fe-Ho-Mn-O
F-Fe-Ho-Ni-O
F-Fe-K
F-Fe-K-Na
F-Fe-K-Rb
F-Fe-La-Ni-O
F-Fe-Li
F-Fe-Li-Mg
F-Fe-Li-Na
F-Fe-Li-Nb-O
F-Fe-Li-Nb-O-Ta
F-Fe-Li-Ni
F-Fe-Li-O-Ta
F-Fe-Li-Rb
F-Fe-Li-Zn
F-Fe-Mg
F-Fe-Mg-Na
F-Fe-Mg-Na-O-Si
F-Fe-Mg-O
F-Fe-Mn-Na
F-Fe-Mn-O
F-Fe-Mn-O-P
F-Fe-Mn-O-Tb
F-Fe-Mn-O-Y
F-Fe-Na
F-Fe-Na-Ni
F-Fe-Na-Rb
F-Fe-Nd-Ni-O
F-Fe-Ni-O
F-Fe-Ni-O-Pr
F-Fe-Ni-O-Sm
F-Fe-Ni-O-Tb
F-Fe-Ni-O-Tm
F-Fe-Ni-O-Y
F-Fe-Ni-O-Yb
F-Fe-Ni-Rb
F-Fe-O
F-Fe-O-Sr
F-Fe-O-Ti
F-Fe-O-V
F-Fe-O-Y
F-Fe-O-Y-Zn
F-Fe-O-Zn
F-Fe-O-Zr
F-Fe-Pb
F-Fe-Rb
F-Fe-Sr
F-Fe-Tl
F-Fe-Zr
F-Ga
F-Ga-H-N
F-Ga-H-N-Rh
F-Ga-H-N-Zr
F-Ga-H-O
F-Ga-K
F-Ga-K-Li
F-Ga-K-Na
F-Ga-K-Rb
F-Ga-K-Tl
F-Ga-Li
F-Ga-Li-Mg
F-Ga-Li-Na
F-Ga-Li-Ni
F-Ga-Li-Rb
F-Ga-Li-Sr
F-Ga-Mg-Na
F-Ga-Mg-O
F-Ga-Na
F-Ga-Na-Rb
F-Ga-Na-Tl
F-Ga-Pb
F-Ga-Pb-Sr
F-Ga-Rb
F-Ga-Sr
F-Ga-Tl
F-Gd
F-Gd-H-K-O
F-Gd-H-O
F-Gd-K
F-Gd-La
F-Gd-Li
F-Gd-Na
F-Gd-O
F-Gd-S
F-Gd-Se
F-Gd-Sr
F-Ge
F-Ge-H-K-Nd-O
F-Ge-H-K-O-Yb
F-Ge-H-Li-Mg-O
F-Ge-H-Mg-O

F-Ge-H-N
F-Ge-H-Ni-O
F-Ge-H-O-Sm
F-Ge-H-O-Y
F-Ge-H-O-Zn
F-Ge-K
F-Ge-K-Li-Mg-O
F-Ge-Li
F-Ge-Li-Mg-O
F-Ge-Mg-O
F-Ge-Na
F-Ge-O-Pb-S
F-Ge-O-Pb-Se
F-Ge-O-S-Sr
F-Ge-Pd
F-Ge-Rb
F-H
F-H-Hf-N
F-H-Hf-Ni-O
F-H-Hf-O
F-H-Hf-O-Zn
F-H-Hg-N
F-H-Hg-N-O
F-H-Hg-O
F-H-Hg-O-Si
F-H-Ho-N
F-H-Ho-O
F-H-In-N
F-H-In-N-Na
F-H-In-N-Zr
F-H-In-O
F-H-Ir-N
F-H-K
F-H-K-Mn-O
F-H-K-Mo-O
F-H-K-Nb-O
F-H-K-Ni-O-V
F-H-K-O
F-H-K-O-P
F-H-K-O-Pu
F-H-K-O-Sb
F-H-K-O-Sn
F-H-K-O-Ta
F-H-K-O-Tb
F-H-K-O-Te
F-H-K-O-U
F-H-K-Pb
F-H-K-Sn
F-H-La-O
F-H-Li
F-H-Li-Mg-Na-O-Si
F-H-Li-Mg-O-Si
F-H-Li-Mg-O-Si-Sr
F-H-Li-N-Si
F-H-Lu-O
F-H-Me-O-Si
F-H-Mg-N
F-H-Mg-Na-Ni-O-Si
F-H-Mg-O-Si
F-H-Mg-O-Sn
F-H-Mg-O-Ti
F-H-Mn-N
F-H-Mn-N-O-S

F-H-Mn-N-Rh
F-H-Mn-N-Zn
F-H-Mn-Na-O-Si-Ti-Zr
F-H-Mn-O
F-H-Mn-O-Si
F-H-Mn-O-Sn
F-H-Mn-O-Ti
F-H-Mn-O-U
F-H-Mo-N
F-H-Mo-N-O
F-H-Mo-Ni-O
F-H-Mo-O-Zn
F-H-N
F-H-N-Na-Sc
F-H-N-Na-Tl
F-H-N-Nb
F-H-N-Nb-O
F-H-N-Nd-O
F-H-N-Ni
F-H-N-Ni-O-S
F-H-N-Ni-P
F-H-N-Np
F-H-N-O
F-H-N-O-P
F-H-N-O-Pb-Sn
F-H-N-O-Pu
F-H-N-O-Rh-Sc
F-H-N-O-S
F-H-N-O-Si
F-H-N-O-Sn-Sr
F-H-N-O-Ta
F-H-N-O-Ti
F-H-N-O-U
F-H-N-O-V
F-H-N-P
F-H-N-P-Ru
F-H-N-Pa
F-H-N-Pb
F-H-N-Pu
F-H-N-Re
F-H-N-Rh-Sc
F-H-N-Sb
F-H-N-Sc
F-H-N-Si
F-H-N-Sn
F-H-N-Ta
F-H-N-Tc
F-H-N-Th
F-H-N-Ti
F-H-N-Tm
F-H-N-U
F-H-N-V
F-H-N-V-Zr
F-H-N-Zn
F-H-N-Zr
F-H-Na
F-H-Na-O-P
F-H-Na-O-Sb
F-H-Na-O-Te
F-H-Na-O-V
F-H-Na-Ti
F-H-Nb-O
F-H-Nb-O-Pb-Si-Ti-U

F-H-Nb-O-Ta-Ti-U
F-H-Nb-O-Zn
F-H-Nd-O
F-H-Ni-O-Si
F-H-Ni-O-Sn
F-H-Ni-O-Ti
F-H-Ni-O-U
F-H-Ni-O-Zr
F-H-O-P
F-H-O-Pr
F-H-O-Pu
F-H-O-Pu-Rb
F-H-O-R-Si-Ti-Y
F-H-O-Rb
F-H-O-Rb-U
F-H-O-Rb-V
F-H-O-S
F-H-O-Si-Zn
F-H-O-Sm
F-H-O-Sn-Zn
F-H-O-Ta
F-H-O-Tb
F-H-O-Te
F-H-O-Th
F-H-O-Ti-Zn
F-H-O-Tl
F-H-O-Tl-V
F-H-O-U
F-H-O-U-Zn
F-H-O-V
F-H-O-W
F-H-O-Y
F-H-O-Yb
F-H-O-Zn
F-H-O-Zn-Zr
F-H-O-Zr
F-H-Rb
F-Hf
F-Hf-K
F-Hf-Li
F-Hf-Na
F-Hf-O
F-Hf-Rb
F-Hf-Tl
F-Hg
F-Hg-K
F-Hg-Mn
F-Hg-N-S
F-Hg-Pb
F-Hg-Pd
F-Hg-Rb
F-Hg-S
F-Hg-S-Si
F-Ho
F-Ho-K
F-Ho-Li
F-Ho-Na
F-Ho-Na-Rb
F-Ho-O
F-Ho-S
F-Ho-Sr
F-In
F-In-K

F-In-K-Na
F-In-Li-Mg
F-In-Li-Na
F-In-Mg-Na
F-In-Na

2 Alphabetisches Formelverzeichnis

Dy-0-Sn		DyVO₄ (I)	e 1752
Dy ₂ Sn ₂ O ₇	d 3197	DyVO ₄ (II)	e 1753
Dy-0-Sr		DyVO ₄ (III)	e 1754
(Dy ₂ O ₃) _{1-x} (SrO) _x	b 367	Dy-O-W	
SrDy ₂ O ₄	e 206	Dy _{0,1} WO ₃	f 1578
Dy-0-Sr-Ta		Dy ₂ (WO ₄) ₃ (I)	f 1581
Sr ₂ DyTaO ₆	e 3153	Dy ₂ (WO ₄) ₃ (II)	f 1582
Dy-0-Sr-U		Dy ₂ WO ₆	f 1580
Sr ₂ DyUO ₆	e 451	Dy ₆ WO ₁₂	f 1579
Sr ₃ Dy ₂ UO ₉	e 452	Dy-0-Zr	
Dy-0-Ta		Dy ₂ Zr ₂ O ₇	b 838
DyTaO ₄	e 3150	Dy ₅ Zr ₂ O _{11,5}	e 1354
DyTa ₃ O ₉	e 3151	Dy ₆ ZrO ₁₁	e 1353
Dy ₂ O ₃ · (0,9 ± 0,1)DyTaO ₄	b 1127	(ZrO ₂) _{1-x} (Dy ₂ O ₃) _x (I)	b 838
Dy ₂ O ₃ · xDyTaO ₄	b 1127	(ZrO ₂) _{1-x} (Dy ₂ O ₃) _x (II)	b 839
Dy ₃ TaO ₇	e 3149	(ZrO ₂) _{1-x} (Dy ₂ O ₃) _x (III)	b 840
[(Ta _{0,5} Dy _{0,5})O ₂] _{1-x} [DyO _{1,5}] _x	b 1127	Dy-P	
Dy-0-Ta-Ti		DyP (I)	c 1207
DyTiTaO ₆	e 3255	DyP (II)	c 1208
Dy-0-Tc		Dy-P-S	
Dy ₂ Tc ₂ O ₇	f 2737	DyPS	b 2855
Dy-0-Te		Er-Eu-Fe-Ga-0	c 1434
Dy ₂ O ₂ Te	b 4487	Er _{3-x} Eu _x Ga _y Fe _{5-y} O ₁₂	
Dy ₂ TeO ₆	b 4713	Er-Eu-Fe-O	
Dy ₂ Te ₄ O ₁₁	b 4527	Er _{3-x} Eu _x Fe ₅ O ₁₂	f 3316
Dy ₄ Te ₃ O ₁₂	b 4526	Er-F	
Dy ₆ TeO ₁₂	b 4712	ErF ₃ (I)	a 147
Dy-0-Th-U		ErF ₃ (II)	a 148
(Dy _{0,5(1-x)} U _{0,5(1-x)} Th _x)O ₂	b 579	Er-F-Fe-Mn-0	
Dy-0-Ti		ErMn _{0,2} Fe _{0,8} O _{2,8} F _{0,2}	f 3685
DyTiO ₃	e 926	Er-F-Fe-Ni-0	
Dy ₂ TiO ₅ (I)	e 927	ErNi "Fe" 0,8 O _{2,8} F _{0,2}	f 3698
Dy ₂ TiO ₅ (II)	e 928	Er-F-E-K-O	
Dy ₂ Ti ₂ O ₇	e 930	xKF · ErF ₃ · yH ₂ O	a 354
Dy ₂ Ti _{1+x} O _{5+2x}	e 929	Er-F-H-N	
Dy _{1-x} Ti _x O _{1,5+x/2}	b 757	NH ₄ Er ₃ F ₁₀	a 982
Dy-0-Ti-W		Er-F-H-N-O	
DyTi _{0,5} W _{0,5} O ₄	f 1756	NH ₄ F · 3 ErF ₃ · 2H ₂ O	a 355
Dy-0-Ti-Zr		Er-F-H-O	
Dy _{0,5} Ti _{0,25} Zr _{0,25} O _{1,75}	b 893	Er(OH) _{3-3x} F _{3x}	b 2032
Dy-0-Tl-W		Er-F-K	
TlDy _{0,333} W _{0,667} O ₃	f 1593	KEr ₂ F ₇	a 981
Dy-O-U		Er-F-La	
DyUO ₄	b 557	La, -xEr _x F ₃	a 150
Dy ₆ UO ₁₂	e 450	Er-F-Li	
(UO ₂) _{1-y} (DyO _{1,5}) _y	b 557	LiErF ₄	a 976
(UO _{2+x}) _{1-y} (Dy ₂ O ₃) _y	b 557	Er-F-Na	
(UO _{2+x'}) _{1-y} (Dy ₂ O ₃) _y (II)	b 558	NaErF ₄ (I)	a 977
(UO _{2+x'}) _{1-y} (Dy ₂ O ₃) _y (III)	b 559	NaErF ₄ (II)	a 978
(UO _{2+x'}) _{1-y} (Dy ₂ O ₃) _y (IV)	e 450	Na ₅ Er ₉ F ₃₂ (I)	a 979
(U _{1-y} Dy _y)O _{2±x}	b 557	Na ₅ Er ₉ F ₃₂ (II)	a 980
Dy-O-V			
DyVO ₃	e 1751		

2' Alphabetical formula index

Na_{1-x}Er_xF_{1+2x}	a 977	E r - G e - M O - 0	
	a 979	Er ₂ GeMoO ₈	f 882
E r - F - N a - R b		E r - G e - N a - 0	
Rb ₂ NaErF ₆	a 983	NaErGeO ₄	d 2612
E r - F - O		Na ₄ Er ₂ Ge ₄ O ₁₃	d 2671
ErOF (I)	b 1878	E r - G e - N i - 0	
ErOF (II)	b 1879	Er ₃ Ni _{2,5} Ge _{2,5} O ₁₂	d 3012
ErOF (III)	b 1880	E r - G e - O	
ErO _{1-x} F _{1+2x}	b 1880	Er ₂ GeO ₅	d 2667
Er ₂₀ O ₁₆ F ₂₈	b 1880	Er ₂ Ge ₂ O ₇ (I)	d 2668
E r - F - S		Er ₂ Ge ₂ O ₇ (II)	d 2669
ErSF (I)	b 2937	E r - G e - O - S r	
ErSF (II)	b 2938	Sr ₃ Er ₂ (GeO ₄) ₃	d 2674
E r - F - S e		E r - G e - O - T i	
ErSeF (III)	b 4157	Er ₂ (Ti _{1-x} Ge _x) ₂ O ₇	d 2800
E r - F e - G d - 0		E r - H - J - O	
Er _x Gd _{3-x} Fe ₅ O ₁₂	f 3318	Er(JO ₃) ₃ · 2H ₂ O	b 2716
E r - F e - L a - O		ErJO ₅ · 4H ₂ O	b 2792
Er _{3-x} La _x Fe ₅ O ₁₂	f 3312	E r - H - M n - 0 - S i	
E r - F e - N d - 0		Mn ₄ Er ₆ [(SiO ₄) ₆ (OH) ₂]	d 1872
Er _{3-x} Nd _x Fe ₅ O ₁₂	f 3314	E r - H - M o - 0 - R b	
E r - F e - O		RbEr(MoO ₄) ₂ · H ₂ O	f 1079
ErFeO ₃	f 3308	E r - H - O	
Er ₃ Fe ₅ O ₁₂	f 3309	Er(OH) ₃	b 1664
	f 3318	ErO(OH) (I)	b 1749
	f 3319	ErO(OH) (II)	b 1750
	f 3675	E r - H - O - P	
E r - F e - O - P r		ErPO ₄ · 3H ₂ O	c 2148
Er _{3-x} Pr _x Fe ₅ O ₁₂	f 3313	E r - H - O - P - Y	
E r - F e - O - S b		(Y,Er)PO ₄ · 2H ₂ O	c 2132
Er ₂ FeSbO ₇	c 3180	E r - H - O - P b - S i	
E r - F e - O - S C		Pb ₄ Er ₆ [(SiO ₄) ₆ (OH) ₂]	d 1813
Er ₃ Sc _x Fe _{5-x} O ₁₂	f 3310	E r - H - O - R e	
E r - F e - O - S m		Er(ReO ₄) ₃ · 2H ₂ O	f 2932
Er _{3-x} Sm _x Fe ₅ O ₁₂	f 3315	Er(ReO ₄) ₃ · 4H ₂ O	f 2933
E r - F e - O - Y		E r - H - O - S	
Er _x Y _{3-x} Fe ₅ O ₁₂	f 3311	Er ₂ (SO ₄) ₃ · 8H ₂ O	b 3563
E r - G a - N d - 0		E r - H - O - S e	
Nd ₃ Er ₂ Ga ₃ O ₁₂	d 8182	Er ₂ (SeO ₄) ₃ · 8H ₂ O	b 4375
Nd ₃ Er _x Ga _{2-x} Ga ₃ O ₁₂	d 8184	E r - H - O - S i - S r	
Nd ₃ - _x Er _x Er ₂ Ga ₃ O ₁₂	d 8185	Sr ₄ Er ₆ [(SiO ₄) ₆ (OH) ₂]	d 1794
Nd _{3-x} Er _x Ga ₅ O ₁₂	d 8183	E r - H f - 0	
Nd _{3-y} Er _y Er _x Ga _{2-x} Ga ₃ O ₁₂	d 8186	(Er,Hf) ₂ O ₁₁	e 1501
E r - G a - 0		Er ₂ Hf ₂ O ₇	b 925
ErGaO ₃ (I)	d 8176	Er ₆ HfO ₁₁	e 1501
ErGaO ₃ (II)	d 8177	(HfO ₂) _{1-x} (Er ₂ O ₃) _x (I)	b 925
Er ₃ Ga ₅ O ₁₂	d 8178	(HfO ₂) _{1-x} (Er ₂ O ₃) _x (III)	b 926
E r - G a - 0 - P r		(HfO ₂) _{1-x} (Er ₂ O ₃) _x (IV)	b 927
Pr ₃ Er ₂ Ga ₃ O ₁₂	d 8180	E r - H o - O - P	
Pr ₃ Er _x Ga _{5-x} O ₁₂	d 8100	Ho _x Er _{1-x} PO ₄	c 1834
Pr _{3-x} Er _x Er ₂ Ga ₃ O ₁₂	d 8181	E r - I n - O	
E r - G e - L i - 0		ErInO ₃	b 385
LiErGeO ₄	d 2670		(cont.).

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ErInO₃ (II)	d 8338	E r - M g - 0 - S i
ErInO₃ (III)	d 8339	Mg ₂ Er ₈ [(SiO ₄) ₆ O ₂]
(Er ₂ O ₃) _{0.115} (In ₂ O ₃) _{0.885}	d 8340	Mg ₅ Er ₆ Si ₅ O ₂₄
(Er _{1-x} In _x) ₂ O ₃	b 385	E r - M n - 0
E r - J r - 0		ErMnO ₃ (I)
Er ₂ Ir ₂ O ₇	f 4026	ErMnO ₃ (II)
E r - J		ErMn ₂ O ₅
ErJ ₃	a 3599	E r - M n - 0 - S i
E r - J - O		Er ₈ Mn ₂ [(SiO ₄) ₆ O ₂]
Er(JO ₃) ₃	b 2672	E r - M o - N a - N d - 0
ErOJ	b 2435	Na _{1.55} Nd _{1.72} Er _{1.55} Mo _{11.7} O ₆₄
E r - J - S		E r - M o - N a - 0
ErSJ	b 3020	NaEr(MoO ₄) ₂
E r - K - M O - 0		Na ₅ Er(MoO ₄) ₄
KEr(MoO ₄) ₂	f 779	E r - M o - N a - O - h
K ₅ Er(MoO ₄) ₄ (I)	f 776	Na _{1.55} Pr _{1.72} Er _{1.55} Mo _{11.7} O ₆₄
K ₅ Er(MoO ₄) ₄ (II)	f 777	E r - M o - N a - 0 - P r - W
K ₅ Er(MoO ₄) ₄ (III)	f 778	Na _{1.55} Er _{1.55} Pr _{1.72} Mo _{8.6} W _{3.1} O ₆₄
E r - K - O		E r - M o - O
KErO ₂	e 221	Er ₂ (MoO ₄) ₃
E r - K - O - W		Er ₂ MoO ₆
KEr(WO ₄) ₂ (I)	f 1622	Er ₆ MoO ₁₂ (I)
KEr(WO ₄) ₂ (II)	f 1623	Er ₆ MoO ₁₂ (II)
E r - L a - M o - N a - 0		E r - M o - 0 - R b
Na _{1.55} La _{17.2} Er _{1.55} Mo _{11.7} O ₆₄	f 789	RbEr(MoO ₄) ₂ (I)
E r - L a - M o - N a - O - W		RbEr(MoO ₄) ₂ (II)
Na _{1.55} Er _{1.55} La _{17.2} Mo _{8.6} W _{3.1} O ₆₄	f 1981	RbEr(MoO ₄) ₂ (III)
E r - L a - O		Rb ₅ Er(MoO ₄) ₄ (II)
LaErO ₃ (II)	e 226	E r - M o - 0 - T i
(La _{1-x} Er _x) ₂ O ₃	b 386	ErTi _{0.5} Mo _{0.5} O ₄
	e 226	E r - N
E r - L a - 0 - Z r		ErN
La _x Er _y Zr _{1-x-y} O _{2-0.5(x+y)}	b 848	c 114
E r - L i - M O - 0		E r - N - 0 - S i
LiEr(MoO ₄) ₂	f 773	Er ₂ O ₃ · Si ₃ N ₄
E r - L i - 0		Er ₂ Si ₃ O ₃ N ₄
LiErO ₂	e 219	Er ₄ Si ₂ O ₇ N ₂
E r - L i - O - S		E r - N a - 0
LiEr(SO ₄) ₂ (II)	b 3321	NaErO ₂ (II)
E r - L i - 0 - S i		E r - N a - O - S
LiErSiO ₄	d 665	NaEr(SO ₄) ₂
LiEr ₉ [(SiO ₄) ₆ O ₂]	d 666	E r - N a - 0 - S i
E r - L i - 0 - T e		NaErSiO ₄ (I)
Li ₃ Er ₃ Te ₂ O ₁₂	b 4721	NaErSiO ₄ (II)
E r - L i - O - W		NaEr ₉ [(SiO ₄) ₆ O ₂]
LiEr(WO ₄) ₂ (I)	f 1617	Na ₃ ErSi ₂ O ₇
LiEr(WO ₄) ₂ (II)	f 1618	E r - N a - O - W
LiEr(WO ₄) ₂ (III)	f 1619	NaEr(WO ₄) ₂
E r - M g - N a - O - V		Na ₅ Er(WO ₄) ₄
Na ₂ Mg ₂ ErV ₃ O ₁₂	e 1762	E r - N b - 0
E r - M g - 0		ErNbO ₄
(Er ₂ O ₃) _{1-x} (MgO) _x (I)	b 383	Er ₃ NbO ₇
(Er ₂ O ₃) _{1-x} (MgO) _x (II)	b 384	E r - N b - 0 - S m
		Sm ₂ ErNbO ₇

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Er-Nb-0-Sr		Er-0-Re-Sr	
Sr ₂ ErNbO ₆	e 2376	Sr ₂ ErReO ₆	f 2861
Er-Nb-0-Ti		Er-0-Rh	
ErTiNbO ₆ (I)	e 2547	ErRhO ₃	f 3904
ErTiNbO ₆ (II)	e 2548	Er-0-Ru	
Er-Nd-0-Ta-Ti		Er ₂ Ru ₂ O ₇	f 3846
E _{1-x} Nd _x TiTaO ₆	e 3257	Er-O-S	
Er-Ni-0		Er ₂ O ₂ S	b 3082
ErNiO ₃	f 3804	Er ₂ O ₂ SO ₄	b 3757
Er-Np-0		Er-0-Sb	
ErNpO ₄	b 602	Er ₃ SbO ₇	c 3090
Er ₆ NpO ₁₂	e 637	Er-0-Sb-Sr	
(NpO _{2+x}) _{1-y} (ErO _{1.5}) _y (I)	b 603	Sr ₂ ErSbO ₆	c 3092
(NpO _{2+x}) _{1-y} (ErO _{1.5}) _y (II)	b 604	Er-O-SC-V	
(NpO _{2+x}) _{1-y} (ErO _{1.5}) _y (III)	e 637	(Sc,Er)VO ₄	e 1763
Er-0		Er-O-Se	
Er ₂ O ₃ (I)	b 379	Er ₂ O ₂ Se	b 4210
Er ₂ O ₃ (II)	b 3 8 0	Er ₄ O ₄ Se ₃	b 4211
Er ₂ O ₃ (III)	b 381	Er-0-Si	
Er ₂ O ₃ (IV)	b 382	Er ₂ SiO ₅	d 660
Er-O-P		Er ₂ Si ₂ O ₇ (I)	d 662
ErPO ₄	c 1830	Er ₂ Si ₂ O ₇ (II)	d 663
ErP ₅ O ₁₄ (I)	c 1831	Er ₂ Si ₂ O ₇ (III)	d 664
ErP ₅ O ₁₄ (II)	c 1832	Er ₈ (SiO ₄) ₆	d 661
Er-O-P-Sc		Er _{9,333} [(SiO ₄) ₆ O ₂]	d 661
Sc _x Er _{1-x} PO ₄	c 1833	Er-0-Si-Sr	
Er-0-P-Tm		Sr ₂ Er ₈ [(SiO ₄) ₆ O ₂]	d 674
Er _x Tm _{1-x} PO ₄	c 1837	Er-O-Sn	
Er-O-Pa		Er ₂ Sn ₂ O ₇	d 3199
Er _{0,25} Pa _{0,75} O _{2,25}	b 497	Er-0-Sr	
Er _{0,5} Pa _{0,5} O ₂	b 496	SrEr ₂ O ₄	e 224
ErPaO ₄	b 496	Er-0-Sr-Ta	
ErPa ₃ O ₉	b 497	Sr ₂ ErTaO ₆	e 3166
Er-0-Pb		Er-0-Sr-U	
Er ₂ Pb ₂ O ₇	d 3342	Sr ₂ ErUO ₆	e 459
(PbO ₂) _{1-x} (Er ₂ O ₃) _x	d 3342	Sr ₃ Er ₂ UO ₉	e 460
Er-0-Pb-Si		Er-0-Ta	
Er ₄ PbSi ₅ O ₁₇	d 769	ErTaO ₄	e 3163
Er ₆ Pb ₃ (SiO ₄) ₆	d 768	ErTa ₃ O ₉	e 3164
Er-0-Pd		Er ₃ TaO ₇	e 3162
Er ₂ Pd ₂ O ₇	f 3942	Er-0-Ta-Ti	
Er-0-Pt		ErTiTaO ₆	e 3256
Er ₂ Pt ₂ O ₇	f 4070	Er-0-Tb	
Er-0-Rb		(TbO _x) _y (ErO _{1.5}) _{1-y}	b 389
RbErO ₂	e 222	Tb _{1-x} Er _x O ₃	b 388
Er-0-Rb-W		Er-0-Tc	
RbEr(WO ₄) ₂ (I)	f 1624	Er ₂ Tc ₂ O ₇	f 2738
RbEr(WO ₄) ₂ (II)	f 1625	Er-0-Te	
Er-0-Re		Er ₂ O ₂ Te	b 4490
Er(ReO ₄) ₃ (I)	f 2860	Er ₂ TeO ₆	b 4720
Er ₂ ReO ₅	f 2859	Er ₂ Te ₄ O ₁₁	b 4529
Er ₄ ReO ₈	b 1341	Er ₆ TeO ₁₂	b 4719
(Re _x Er _{1-x})O _{1.5+0.5x}	b 1341		

Er - 0 - Ti		Eu - F - Fe - Ni - 0	
ErTiO ₃	e 935	EuNi _{0,2-x} Fe _x O _{2,8} F _{0,2}	f 3693
Er ₂ Ti ₂ O ₇	e 936	Eu - F - H - O	
Er _{1-x} Ti _x O _{1,5+x/2} (I)	b 758	Eu(OH) _{3-3x} F _{3x}	b 2027
Er _{1-x} Ti _x O _{1,5+x/2} (II)	b 759	Eu - F - K	
Er - 0 - Ti - W		KEu ₂ F ₇	a 931
ErTi _{0,5} W _{0,5} O ₄	f 1758	Eu - F - La	
Er - 0 - Ti - Zr		La _{1-x} Eu _x F ₃	a 126
Er _{0,5} (Zr _{0,5-x} Ti _x)O _{1,75}	b 894	Eu - F - Li	
Er - O - U		LiEuF ₄	a 927
ErUO ₄	b 562	Eu - F - Li - MO - 0	
Er ₆ UO ₁₂	e 458	LiEu ₄ Mo ₃ O ₁₅ F	f 1192
(UO _{2+x}) _{1-y} (ErO _{1,5}) _y	e 458	Eu - F - Mo - Na - 0	
(UO _{2+x}) _{1-y} (ErO _{1,5}) _y (I)	b 562	NaEu ₄ Mo ₃ O ₁₅ F	f 1193
(UO _{2+x}) _{1-y} (ErO _{1,5}) _y (II)	b 563	Eu - F - Na	
(UO _{2+x}) _{1-y} (ErO _{1,5}) _y (III)	b 564	NaEuF ₄ (I)	a 928
(UO _{2+x}) _{1-y} (ErO _{1,5}) _y (IV)	e 458	NaEuF ₄ (II)	a 929
(UO _{2+x}) _{1-y} (Er ₂ O ₃) _y	b 562	Na ₅ Eu ₉ F ₃₂	a 930
(U ₃ O ₈) _z (Er ₂ O ₃) _{1-z}	b 562	Na _{1-x} Eu _x F _{1+2x}	a 928
(U _{1-y} Er _y)O _{2±x}	b 562		a 930
Er - o - v		Eu - F - O	
ErVO ₃	e 1759	EuOF (II)	b 1860
ErVO ₄ (I)	e 1760	EuOF (II')	b 1861
ErVO ₄ (II)	e 1761	Eu ^{III} (O,F) _x (I)	b 1859
Er - O - V - Y		Eu ^{III} (O,F) _x (II)	b 1860
(Er,Y)VO ₄	e 1760	Eu ^{III} (O,F) _x (III)	b 1862
Er - O - W		Eu ^{III} (O,F) _{2,25} (III')	b 1863
Er _{0,1} WO ₃	f 1612	Eu ^{III} (O,F) _x (IV)	b 1864
Er ₂ (WO ₄) ₃	f 1616	Eu ₄ O ₃ F ₆	b 1863
Er ₂ WO ₆	f 1615	Eu - F - S	
Er ₆ WO ₁₂	f 1613	EuSF	b 2931
Er ₂₂ W ₆ O ₅₁	f 1614	Eu - F - Tb	
Er - 0 - Y b		EuThF ₆	a 1064
(Er _{1-x} Yb _x) ₂ O ₃	b 412	Eu - Fe - Ga - 0	
Er - 0 - Zr		Eu ₃ Ga _x Fe _{5-x} O ₁₂	f 3263
(Er,Zr) ₇ O ₁₂	e 1357	Eu - Fe - Gd - 0	
Er ₂ Zr ₂ O ₇	b 846	Gd _{3-x} Eu _x Fe ₅ O ₁₂	f 3280
Er ₄ Zr ₃ O ₁₂	e 1357	Eu - Fe - Ho - O	
(ZrO ₂) _{1-x} (Er ₂ O ₃) _x (I)	b 846	Ho _{1-x} Eu _x Fe ₅ O ₁₂	f 3307
(ZrO ₂) _{1-x} (Er ₂ O ₃) _x (II)	b 847	Eu - Fe - Lu - 0	
Er - P		Lu _{1-x} Eu _x Fe ₅ O ₁₂	f 3344
ErP	c 1210	Eu - Fe - O	
Er - P - S		EuFeO ₃	f 3256
ErPS	b 2857	Eu ₃ Fe ₅ O ₁₂	f 3257
	c 1435	Eu - Fe - O - S b	
Eu - F		Eu ₂ FeSbO ₇	c 3175
EuF ₂ (I)	a 122	Eu - Fe - O - Sr	
EuF ₂ (II)	a 123	SrEuFeO ₄	f 3258
EuF ₃ (I)	a 124	SrEu ₂ Fe ₂ O ₇	f 3259
EuF ₃ (II)	a 125	Eu - Fe - O - Ti	
EuF _y	a 122	EuFeTiO ₅	e 1165
EuF _{2+x}	a 122		

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Eu - Fe - 0 - Tm		Eu - H - O - Se	
Tm, $-_x\text{Eu}_x\text{Fe}_5\text{O}_{12}$	f 3327	$\text{Eu}_2(\text{SeO}_4)_3 \cdot 8\text{H}_2\text{O}$	b 4370
Eu - Fe - O - Y		Eu - Hf - 0	
$\text{Eu}_x\text{Y}_{3-x}\text{Fe}_5\text{O}_{12}$	f 3264	$(\text{EuO}_{1,5})_x(\text{HfO}_2)_{1-x}$	e 1496
Eu - Fe - 0 - Yb		$\text{Eu}_2\text{Hf}_2\text{O}_7$	b 916
$\text{Yb}_{3-x}\text{Eu}_x\text{Fe}_5\text{O}_{12}$	f 3336		e 1496
Eu - Ga - 0		$(\text{HfO}_2)_{1-x}(\text{EuO}_{1,5})_x(\text{I})$	b 916
EuGaO_3 (I)	d 8137	$(\text{HfO}_2)_{1-x}(\text{EuO}_{1,5})_x(\text{II})$	e 1496
EuGaO_3 (II)	d 8138	Eu - In - O	
$\text{Eu}_3\text{Ga}_5\text{O}_{12}$	d 8139	EuInO_3 (I)	d 8326
Eu - Gd - 0		EuInO_3 (II)	d 8327
EuGd_2O_4	e 180	Eu - Ir - 0	
Eu - Gd - O - P		$\text{Eu}_2\text{Ir}_2\text{O}_7$	f 4021
$\text{Eu, }-_x\text{Gd}_x\text{PO}_4$	c 1817	Eu - J	
Eu - Ge - H - Na - 0		EuJ_2 (I)	a 3592
$\text{NaEu}_3[(\text{GeO}_4)_2(\text{OH})_2]$	d 3096	EuJ_2 (II)	a 3593
$\text{NaEu}_4(\text{GeO}_4)_2\text{O}_2(\text{OH})$	d 3095	Eu - J - O	
Eu - Ge - Li - 0		$\text{Eu}(\text{JO}_3)_3$	b 2667
LiEuGeO_4	d 2633	EuOJ	b 2434
Eu - Ge - Na - 0		Eu - K - MO - O	
NaEuGeO_4 (I)	d 2634	$\text{KEu}(\text{MoO}_4)_2$ (I)	f 666
NaEuGeO_4 (II)	d 2635	$\text{KEu}(\text{MoO}_4)_2$ (II)	f 667
$\text{Na}_x\text{Eu}_y\text{Ge}_p\text{O}_9$	d 2628	$\text{K}_5\text{Eu}(\text{MoO}_4)_4$ (I)	f 664
Eu - Ge - Ni - 0		$\text{K}_5\text{Eu}(\text{MoO}_4)_4$ (II)	f 665
$\text{Eu}_3\text{Ni}_{2,5}\text{Ge}_{2,5}\text{O}_{12}$	d 3006	Eu - K - Nb - 0	
Eu - H - J - O		$\text{K}_2\text{EuNb}_5\text{O}_{15}$	e 2332
$\text{Eu}(\text{JO}_3)_3 \cdot 2\text{H}_2\text{O}$	b 2711	Eu - K - O	
$\text{EuJO}_5 \cdot 4\text{H}_2\text{O}$	b 2787	KEuO_2	e 164
Eu - H - K - O - S		Eu - K - O - Si	
$\text{KEu}(\text{SO}_4)_2 \cdot \text{H}_2\text{O}$	b 3547	$\text{K}_3\text{EuSi}_2\text{O}_7$	d 615
$\text{K}_6\text{Eu}_4(\text{SO}_4)_9 \cdot 8\text{H}_2\text{O}$	b 3548	Eu - K - O - W	
Eu - H - N - N		$\text{KEu}(\text{WO}_4)_2$ (I)	f 1548
$\text{Eu}(\text{NH}_2)_2$	c 29	$\text{KEu}(\text{WO}_4)_2$ (II)	f 1549
$\text{Eu}(\text{NH}_3)_6$	c 14	Eu - La - O - S	
Eu - H - N - O - S		$(\text{La}_x\text{Eu}_{1-x})_2\text{O}_2\text{S}$	b 3074
$(\text{NH}_4)\text{Eu}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	b 3549	Eu - Li - MO - 0	
Eu - H - O		$\text{LiEu}(\text{MoO}_4)_2$	f 661
$\text{Eu}(\text{OH})_3$	b 1659	Eu - Li - 0	
$\text{Eu}(\text{OH})_2 \cdot \text{H}_2\text{O}$	b 1714	LiEuO_2 (I)	e 161
$\text{EuO}(\text{OH})$ (I)	b 1739	LiEuO_2 (II)	e 162
$\text{EuO}(\text{OH})$ (II)	b 1740	LiEu_3O_4	e 160
Eu - H - O - P		Eu - Li - O - S	
$\text{EuPO}_4 \cdot 1,5\text{H}_2\text{O}$	c 2139	$\text{LiEu}^{\text{III}}(\text{SO}_4)_2$ (II)	b 3314
$\text{Eu}_{10}(\text{PO}_4)_6(\text{OH})_2$	c 2294	Eu - Li - 0 - Si	
Eu - H - O - Re		LiEuSiO_4	d 611
$\text{Eu}(\text{ReO}_4)_3 \cdot \text{H}_2\text{O}$	f 2922	$\text{LiEu}_9[(\text{SiO}_4)_6\text{O}_2]$	d 612
$\text{Eu}(\text{ReO}_4)_3 \cdot 4\text{H}_2\text{O}$	f 2923	Eu - Li - 0 - Sr	
Eu - H - O - S		$\text{LiSr}_2\text{EuO}_4$	e 168
$\text{Eu}_2(\text{SO}_4)_3 \cdot 2\text{H}_2\text{O}$	b 3545	Eu - Li - 0 - Te	
$\text{Eu}_2(\text{SO}_4)_3 \cdot 8\text{H}_2\text{O}$	b 3546	$\text{Li}_3\text{Eu}_3\text{Te}_2\text{O}_{12}$	b 4705
Eu - H - O - S - Se		Eu - Li - O - W	
$\text{Eu}_2[(\text{SeO}_4)_x(\text{SO}_4)_{1-x}]_3 \cdot 8\text{H}_2\text{O}$	b 4425	$\text{LiEu}(\text{WO}_4)_2$	f 1545

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Eu-Lu-O			
EuLu ₂ O ₄	e 254	Eu ₃ NbO ₇ (I)	e 2328
Eu-Mg-Na-O-V		Eu ₃ NbO ₇ (II)	e 2329
Na ₂ Mg ₂ EuV ₃ O ₁₂	e 1741	Eu-Nb-O-Sm	
Eu-Mn-O		Sm ₂ EuNbO ₇	e 2337
EuMnO ₃	f 2570	Eu-Nb-O-Sr	
EuMn ₂ O ₅	f 2571	Sr ₂ EuNbO ₆	e 2334
Eu-Mn-O-Ti		Eu-Nb-O-Ti	
EuMnTiO ₅	e 1101	EuTiNbO ₆	e 2539
Eu-Mo-Na-O		Eu-Nd-O	
NaEu(MoO ₄) ₂	f 663	EuNd ₂ O ₄	e 149
Na ₅ Eu(MoO ₄) ₄	f 662	Eu-Ni-O	
Eu-MO-O		EuNiO ₃	f 3800
(Eu _{0.89} ^{III} □ _{0.11})(Mo _{0.89} ^{IV} □ _{0.11})O ₄	f 657	Eu-Np-O	
EuMoO ₄	f 655	EuNpO ₄	b 593
Eu ₂ (MoO ₄) ₃ (I)	f 658	Eu ₆ NpO ₁₂	e 632
Eu ₂ (MoO ₄) ₃ (II)	f 659	(Np,Eu) ₇ O ₁₂	e 632
Eu ₂ (MoO ₄) ₃ (II)	f 660	(NpO ₂) _{1-x} (EuO _{1.5}) _x (I)	b 594
Eu ₂ MoO ₆	f 656	(NpO ₂) _{1-x} (EuO _{1.5}) _x (II)	b 595
Eu ₂ Mo ₂ O ₇	f 652	E u - O	
Eu ₃ Mo ₂ O ₁₀	f 653	EuO	b 320
Eu _{5.3} MoO ₁₁	f 654	Eu ₂ O ₃ (III)	b 321
Eu ₆ MoO ₁₂	f 654	Eu ₂ O ₃ (IV)	b 322
E u - M O - O - W		Eu ₂ O ₃ (V)	b 323
PbEu ₄ Mo ₃ O ₁₆	f 892	Eu ₃ O ₄	b 324
E u - M o - O - P b - W		E u - O - P	
PbEu ₄ Mo ₂ WO ₁₆	f 1992	EuPO ₄	c 1808
E u - M o - O - R b		EuP ₅ O ₁₄	c 1809
RbEu(MoO ₄) ₂ (I)	f 670	E u - O - P - S i - S r	
RbEu(MoO ₄) ₂ (II)	f 671	Sr _{4.5} Eu _{4.5} (SiO ₄) _{4.5} (PO ₄) _{1.5}	d 2156
Rb ₅ Eu(MoO ₄) ₄ (I)	f 668	E u - O - P - S m	
Rb ₅ Eu(MoO ₄) ₄ (II)	f 669	Sm _{-x} Eu _x PO ₄	c 1811
E u - M o - O - S r		E u - O - P - Y	
SrEu ₆ Mo ₄ O ₂₂	f 674	Y _{1-x} Eu _x PO ₄	c 1810
Sr _{-x} Eu _x MoO ₄	f 675	E u - O - Pa	
E u - M o - O - S r - W		Eu _{0.5} Pa _{0.5} O ₂	b 488
SrEu ₆ Mo ₃ WO ₂₂	f 1973	EuPaO ₄	b 488
E u - M o - O - T i		E u - O - P b	
EuTi _{0.5} Mo _{0.5} O ₄	f 901	Eu ₂ Pb ₂ O ₇	d 3337
E u - N		E u - O - P t	
EuN	c 109	Eu ₂ Pt ₂ O ₇	f 4065
E u - N a - O		E u - O - P u	
NaEuO ₂	e 163	(PuO ₂) _{1-x} (EuO _{1.5}) _x (I)	b 624
E u - N a - O - S i		(PuO ₂) _{1-x} (EuO _{1.5}) _x (II)	b 625
NaEuSiO ₄	d 613	(PuO ₂) _{1-x} (EuO _{1.5}) _x (III)	b 626
NaEu ₉ [(SiO ₄) ₆ O ₂]	d 614	E u - O - R e	
E u - N a - O - W		Eu(ReO ₄) ₃ (I)	f 2841
NaEu(WO ₄) ₂	f 1547	E u - O - R h	
Na ₅ Eu(WO ₄) ₄	f 1546	EuRhO ₃	f 3899
E u - N b - O		E u - O - R u	
EuNbO ₄ (II)	e 2330	Eu ₂ Ru ₂ O ₇	f 3841
EuNbO ₄ (III)	e 2331		

2 Alphabetical formula index

E u - O - S		Eu₂TiO₅	e 915
Eu ^{II} SO ₄	b 3312	Eu ₂ Ti ₂ O ₇	e 916
Eu ₂ O _{1,37} S	b 3073	Eu ₃ Ti ₂ O ₇	e 913
Eu ₂ O ₂ S	b 3072	Eu ₄ Ti ₃ O ₁₀	e 914
Eu ₂ O ₂ SO ₄	b 3752	E u - O - T i - W	
Eu ^{III} (SO ₄) ₃	b 3313	EuTi _{0,5} W _{0,5} O ₄	f 1752
E u - O - S b		E u - O - T I	
Eu ₃ SbO ₇	c 3069	EuTiO ₃	d 8384
E u - O - S C		E u - O - U	
EuScO ₃	e 72	EuUO ₄	b 555
EuSc ₂ O ₄	e 71	Eu ₆ UO ₁₂	e 441
E u - O - S e		(UO ₂) _{1-y} (EuO _{1,5}) _y	b 555
Eu ₂ O ₂ Se	b 4204	(UO _{2+x}) _{1-y} (EuO _{1,5}) _y	b 555
E u - O - S i			e 441
Eu ₂ SiO ₄ (I)	d 603	(U _{1-y} Eu _y)O _{2±x}	b 555
Eu ₂ SiO ₄ (II)	d 604	E u - O - V	
Eu ₂ SiO ₅	d 605	EuVO ₄ (I)	e 1739
Eu ₂ Si ₂ O ₇ (I)	d 607	EuVO ₄ (II)	e 1740
Eu ₂ Si ₂ O ₇ (II)	d 608	E u - O - W	
Eu ₂ Si ₂ O ₇ (III)	d 609	EuWO ₄	f 1542
Eu ₂ Si ₂ O ₇ (IV)	d 610	Eu ₂ (WO ₄) ₃ (II)	f 1544
Eu ₃ SiO ₅	d 602	Eu ₂ WO ₆	f 1543
Eu _{9,333} [(SiO ₄) ₆ O ₂]	d 606	Eu ₃ WO ₆	f 1541
E u - O - S m - T h		Eu _x WO ₃	f 1540
Th _{1-x-y} Sm _x Eu _y O _{2-0,5x-y}	b 449	(W _{1/7} Eu _{6/7})O _{12/7}	b 1247
E u - O - S n		E u - O - Z r	
Eu ₂ Sn ₂ O ₇	d 3194	EuZrO ₃	e 1347
E u - O - S r		Eu ₂ ZrO ₄	e 1346
Eu _x Sr _x O	b 326	Eu ₂ Zr ₂ O ₇	b 830
SrEu ₂ O ₄	e 167		e 1348
E u - O - S r - T a		(ZrO ₂) _{1-x} (EuO _{1,5}) _x	b 830
Sr ₂ EuTaO ₆	e 3134	E u - P	
E u - O - S r - U		EuP	c 1203
Sr ₂ EuUO ₆	e 442	Eu ₃ P ₂	c 1202
E u - O - S r - W		F - F e	
SrEu ₂ WO ₆	f 1551	FeF ₂	a 293
E u - O - T a		FeF ₃	a 295
EuTaO ₄	e 3130	Fe ₂ F ₅	a 294
EuTa ₃ O ₉	e 3131	F - F e - G d - M n - O	
EuTa ₇ O ₁₉	e 3132	GdMn _{0,2} Fe _{0,8} O _{2,8} F _{0,2}	f 3682
Eu ₃ TaO ₇	e 3129	F - F e - G d - N i - O	
E u - O - T e		GdNi _{0,2} Fe _{0,8} O _{2,8} F _{0,2}	f 3694
Eu ₂ O ₂ Te	b 4485	F - F e - G d - O	
Eu ₂ TeO ₆	b 4704	Gd ₃ Fe ₅ O _{12-x} F _x	f 3670
Eu ₂ Te ₄ O ₁₁	b 4524	F - F e - G e - H - O	
E u - O - T h		[Fe(H ₂ O) ₆]GeF ₆	a 2116
(ThO ₂) _{1-x} (EuO _{1,5}) _x (I)	b 447	F - F e - H - H f - O	
(ThO ₂) _{1-x} (EuO _{1,5}) _x (II)	b 448	[Fe(H ₂ O) ₆]HfF ₆	a 2158B
E u - O - T i		F - F e - H - K - M g - M n - N a - O -	
EuTiO ₃	e 912	S i - T i	
EuTiO _{3...2,5}	e 912	K ₂ Na ₂ (Mn,Fe ^{II}) ₂ (Fe ^{II} ,Fe ^{III}) ₃ Mg ₂ ·	
EuTi ₂ O ₄	e 910	Ti ₂ [(Si ₄ O ₁₂) ₂ (O,OH) ₃ (OH,F) ₄]	d 2019
Eu ₂ TiO ₄	e 911		

2 Alphabetisches Formelverzeichnis

F - Fe - H - Mg - 0 - Si		K₃FeF₆ (I)	a 1800
(Mg,Fe) ₅ [(SiO ₄) ₂ (OH,F) ₂]	d 1611	K₃FeF₆ (II)	a 1801
(Mg,Fe) ₇ [(SiO ₄) ₃ (OH,F) ₂]	d 1610	K₃Fe₂F₇	a 1802
(Mg,Fe) ₉ [(SiO ₄) ₄ (OH,F) ₂]	d 1609	K_xFeF₃ (I)	a 1793
(Mg,Fe) ₃ [(Si ₄ O ₁₀)(OH,F) ₂]	d 1616	K_xFeF₃ (II)	a 1794
F - Fe - H - Mg - 0 - Si - Ti		K_xFeF₃ (III)	a 1795
(Mg,Fe,Ti) ₉ [(SiO ₄) ₄ (O,OH,F) ₂]	d 1969	F - Fe - K - Na	
F - Fe - H - N		K ₂ NaFeF ₆	a 1803
NH ₄ FeF ₃	a 1806	F - Fe - K - Rb	
(NH ₄) _x FeF ₃ (I)	a 1804	KRb ₂ FeF ₆	a 1823
(NH ₄) _x FeF ₃ (II)	a 1805	F - Fe - La - Ni - 0	
NH ₄ FeF ₄	a 1807	LaNi _{0,2} Fe _{0,8} O _{2,8} F _{0,2}	f 3689
(NH ₄) ₃ FeF ₆ (I)	a 1808	F - Fe - Li	
(NH ₄) ₃ FeF ₆ (II)	a 1809	LiFe ₂ F ₆	a 1783
F - Fe - H - N - O - S		Li ₃ FeF ₆ (I)	a 1781
[Fe(NH ₃) ₆](SO ₃ F) ₂	b 4039	Li ₃ FeF ₆ (II)	a 1782
F - Fe - H - N - Zr		F - Fe - Li - Mg	
(NH ₄) ₂ [(ZrF ₄) _{1-x} (FeF ₃) _x]F ₂	a 1871	LiMgFeF ₆	a 1840
(NH ₄) ₃ Zr _{1-x} Fe _x F _{7-x} (I)	a 1872	F - Fe - Li - Na	
(NH ₄) ₃ Zr _{1-x} Fe _x F _{7-x} (II)	a 1873	Na ₃ Li ₃ Fe ₂ F ₁₂	a 1792
F - Fe - H - N a - 0		F - Fe - Li - Nb - 0	
Na ₂ FeF ₅ · H ₂ O	a 2173	LiFe _{0,5} Nb _{0,5} O ₂ F	e 2942
F - Fe - H - N a - 0 - Si		F - Fe - Li - Nb - 0 - Ta	
Na ₂ Fe ₃ ^{II} Fe ₂ ^{III} [Si ₄ O ₁₁ (OH,F)] ₂	d 1880	LiFe _{0,5} (Nb _{1-x} Ta _x) _{0,5} O ₂ F	e 3502
F - Fe - H - O		F - Fe - Li - Ni	
(F,OH) _{<2} Fe ₈ (O,OH) ₁₂	b 1786	LiNiFe ^{III} F	a 1879
FeF ₂ · 4H ₂ O (I)	a 372	F - Fe - Li - & - Ta	
FeF ₂ · 4H ₂ O (II)	a 373	LiFe _{0,5} Ta _{0,5} O ₂ F	e 3500
FeF ₃ · 3H ₂ O (I)	a 376	F - Fe - Li - Rb	
FeF ₃ · 3H ₂ O (II)	a 377	RbLi _{0,5} Fe _{1,5} F ₆	a 1821
Fe ₂ F ₅ · 3H ₂ O	a 374	Rb ₂ LiFeF ₆	a 1820
Fe ₂ F ₅ · 7H ₂ O	a 375	F - Fe - Li - Zn	
Fe ₈ (O,OH) ₁₆ (F,OH) _{<2}	b 2307	LiZnFeF ₆	a 1860
F - Fe - H - O - Si		F - Fe - Mg	
[Fe(H ₂ O) ₆]SiF ₆	a 2109	MgFe ₂ F ₆	a 1839
F - Fe - H - O - Sn		Mg ₂ FeF ₆	a 1838
Fe(SnF ₃) ₂ · 6H ₂ O	a 2126	F - Fe - Mg - Na	
Fe(Sn ₂ F ₅) ₂ · 2H ₂ O	a 2127	Na ₂ MgFeF ₇	a 1841
F - Fe - H - O - Ti		F - Fe - Mg - Na - 0 - Si	
[Fe(H ₂ O) ₆]TiF ₆	a 2143	Na _{2,12} Mg _{5,85} Fe _{0,01} ^{III} [(Si ₂ O _{21,88}) _{F_{2,09}}]	d 1533
F - Fe - H - O - Zr		Na ₃ Mg ₄ Fe ^{III} [(Si ₄ O ₁₁)F] ₂	d 1583
[Fe(H ₂ O) ₆]ZrF ₆	a 2154	F - Fe - Mg - 0	
F - Fe - Ho - Mn - 0		Mg _{0,8} Fe _{0,3} ^{II} Fe _{1,7} O _{3,3} F _{0,7}	f 3661
HoMn _{0,2} Fe _{0,8} O _{2,8} F _{0,2}	f 3684	F - Fe - Mn - Na	
F - Fe - Ho - Ni - 0		Na ₂ MnFeF ₇	a 1874
HoNi _{0,2} Fe _{0,8} O _{2,8} F _{0,2}	f 3697	F - Fe - Mn - 0	
F - Fe - K		Mn _{0,5} Fe _{0,15} ^{II} Fe _{2,00} ^{III} O _{3,3} F _{0,7}	f 3680
KFeF ₃ (I)	a 1795	F - Fe - Mn - O - P	
KFeF ₃ (II)	a 1796	FeMnPO ₄ F	c 2021
KFeF ₄	a 1797	(Mn,Fe) ₂ PO ₄ F	c 2243
KFe ₂ F ₆	a 1794	F - Fe - Mn - 0 - Tb	
K ₂ FeF ₄	a 1798	TbMn _{0,2} Fe _{0,8} O _{2,8} F _{0,2}	f 3683
K ₂ FeF ₅	a 1799		

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F - Fe - Mn - O - Y		F - Fe - O - Zr	
YMn _{0,2} Fe _{0,8} O _{2,8} F _{0,2}	f 3681	Fe _{2(1-x)} Zr _x O _{3(1-x)} F _{4x}	b 1994
F - Fe - Na		F - Fe - Pb	
NaFeF ₃	a 1785	FePb ₂ F ₆	a 1293
NaFeF ₄	a 1786	Pb ₂ FeF ₆	a 1869
Na ₂ Fe ₂ F ₇	a 1789	Pb ₃ (FeF ₆) ₂	a 1870
Na ₃ FeF ₆ (I)	a 1787	(Pb _{1-x} Fe _x)F _{2+x} (I)	a 296
Na ₃ FeF ₆ (II)	a 1788	(Pb _{1-x} Fe _x)F _{2+x} (II)	a 297
Na ₅ Fe ₃ F ₁₄ (I)	a 1790		
Na ₅ Fe ₃ F ₁₄ (II)	a 1791	RbFeF ₆ , (I)	a 1812
Na _x FeF ₃	a 1784	RbFeF ₄ (I)	a 1813
F - Fe - Na - Ni		RbFeF ₄ (II)	a 1814
Na ₂ NiFe ^{III} F ₇	a 1880	RbFe ₂ F ₆	a 1811
F - Fe - Na - Rb		Rb ₂ FeF ₄	a 1815
NaRb ₂ FeF ₆	a 1822	Rb ₂ FeF ₅	a 1816
F - Fe - Nd - Ni - 0		Rb ₂ Fe ₅ F ₁₇	a 1819
NdNi _{0,2} Fe ^{III} _{0,8} O _{2,8} F _{0,2}	f 3691	Rb ₃ FeF ₆ (I)	a 1817
F - Fe - Ni - 0		Rb ₃ FeF ₆ (II)	a 1818
Ni _{0,80} Fe ^{II} _{0,15} Fe ^{III} _{1,80} O _{3,3} F _{0,7}	f 3687	Rb _x FeF ₃ (I)	a 1810
F - Fe - Ni - 0 - Pr		Rb _x FeF ₃ (II)	a 1811
PrNi _{0,2} Fe ^{III} _{0,8} O _{2,8} F _{0,2}	f 3690	F - Fe - Sr	
F - Fe - Ni - O - Sm		SrFeF ₅	a 1844
SmNi _{0,2} Fe ^{III} _{0,8} O _{2,8} F _{0,2}	f 3692	Sr ₂ Fe ₂ F ₉	a 1845
F - Fe - Ni - 0 - Tb		Sr ₃ (FeF ₆) ₂	a 1846
TbNi _{0,2} Fe ^{III} _{0,8} O _{2,8} F _{0,2}	f 3695	F - Fe - Tl	
F - Fe - Ni - 0 - Tm		TlFeF ₃	a 1865
TmNi _{0,2} Fe ^{III} _{0,8} O _{2,8} F _{0,2}	f 3699	TlFeF ₄	a 1866
F - Fe - Ni - O - Y		TlFe ₂ F ₆	a 1864
YNi ₂ Fe ^{III} _{0,8} O _{2,8} F _{0,2}	f 3688	Tl ₂ FeF ₄	a 1867
F - Fe - Ni - O - Yb		Tl ₃ FeF ₆	a 1868
YbNi _{0,2} Fe ^{III} _{0,8} O _{2,8} F _{0,2}	f 3700	Tl _x FeF ₃ (I)	a 1863
F - Fe - Ni - Rb		Tl _x FeF ₃ (II)	a 1864
RbNiFe ^{III} F ₆	a 1881	F - Fe - Zr	
F - Fe - O		FeZrF ₆	a 1380
FeOF	b 1990	F - Ga	
FeO _x F _{2-x} (I)	b 1987	GaF ₃	a 58
FeO _x F _{2-x} (II)	b 1988	F - Ga - H - N	
Fe _{1+x} Fe _{2-x} ^{III} O _{4-x} F _x (I)	b 1989	NH ₄ GaF ₄	a 718
F - Fe - O - Sr		(NH ₄) ₃ GaF ₆ (I)	a 719
Sr ₂ FeO ₃ F	f 3662	(NH ₄) ₃ GaF ₆ (II)	a 720
F - Fe - O - Ti		F - Ga - H - N - Rb	
Fe _{0,75} Ti _{0,25} O _{0,5} F _{1,5}	b 1991	[Rh(NH ₃) ₆]GaF ₆	a 2187
FeTiO ₃ F	b 1993	F - Ga - H - N - Zr	
Fe _x Ti _{1-x} OF	b 1992	(NH ₄) ₃ Zr _{1-x} Ga _x F _{7-x}	a 1370
F - Fe - O - V		F - Ga - H - O	
FeVO ₃ F	b 1995	GaF ₃ · 3H ₂ O	a 346
F - Fe - O - Y		Ga(OH ₂ F) ₃	b 2020
Y ₃ Fe ₅ O _{12-x} F _x	f 3665	Ga ₈ [(OH) _{1-x} F _x] ₂₄ · 3H ₂ O	b 2042
F - Fe - O - Y - Zn		F - Ga - K	
Y ₃ Zn _x Fe _{5-x} O _{12-x} F _x	f 3667	K ₃ GaF ₆ (I)	a 715
F - Fe - O - Zn		F - Ga - K - Li	
Zn _{0,5} Fe ^{II} _{0,3} Fe ^{III} _{1,90} O _{3,3} F _{0,7}	f 3663	K ₂ LiGaF ₆	a 716
Zn _x Fe ^{II} Fe ^{III} _{2-x} O _{4-x} F _x	f 3664		

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F - Ga - K - Na		F - Cd - K	
K ₂ NaGaF ₆	a 717	KGd ₂ F ₇	a 938
F - Ga - K - Rb		F - Cd - La	
Rb ₂ KGaF ₆	a 724	La, _{-x} Gd _x F ₃	a 133
F - Ga - K - Ti		F - Cd - Li	
Tl _{2-x} K _{1+x} GaF ₆	a 745	LiGdF ₄	a 934
F - Ga - Li		F - Cd - Na	
Li ₃ GaF ₆ (I)	a 711	NaGdF ₄ (I)	a 935
Li ₃ GaF ₆ (II)	a 712	NaGdF ₄ (II)	a 936
F - Ga - Li - Mg		Na ₅ Gd ₉ F ₃₂	a 937
LiMgGaF ₆	a 731	Na _{1-x} Gd _x F _{1+2x}	a 935
F - Ga - Li - Na		F - Cd - O	
Na ₃ Ga ₂ Li ₃ F ₁₂	a 714	GdOF (I)	b 1865
F - Ga - Li - Ni		GdOF (II)	b 1866
LiNiGaF ₆	a 752	GdOF (III)	b 1867
F - Ca - Li - Rb		GdOF (IV)	b 1868
Rb ₂ LiGaF ₆	a 722	GdO _{1-x} F _{1+2x}	b 1867
F - Ca - Li - Sr		F - Cd - S	
LiSrGaF ₆	a 738	GdSF	b 2932
F - Ga - Mg - Na		F - Cd - Se	
Na ₂ MgGaF ₇	a 732	GdSeF	b 4156
F - Ca - Mg - 0		F - Cd - Sr	
Mg _{8+x} Ga _{16-y} O _{y-z} O _{32-z} F _z	d 8264	(SrF ₂) _{1-x} (GdF ₃) _x	a 131
F - Ga - Na		F - Ge	
Na ₃ GaF ₆ (II)	a 713	GeF ₂ (I)	a 204A
F - Ga - Na - Rb		GeF ₂ (II)	a 204B
Rb ₂ NaGaF ₆	a 723	F - Ge - H - K - N d - 0	
F - Ga - Na - Ti		K ₂ Nd ₄ [(Ge ₄ O ₁₃)(OH,F) ₄]	d 3091
NaTl ₂ GaF ₆	a 744	F - Ge - H - K - 0 - Y b	
F - Ga - Pb		K ₄ Yb ₂ Ge ₈ O ₂₀ (OH,F) ₂	d 3100
PbGaF ₅ (II)	a 746	F - Ge - H - Li - Mg - 0	
Pb ₃ (GaF ₆) ₂ (II)	a 747	LiMgGe ₂ O ₄ F · H ₂ O	d 3130
Pb ₉ Ga ₂ F ₂₄	a 748	F - Ge - H - Mg - 0	
Pb _{1-x} Ga _x F _{2+x}	a 213	[Mg(H ₂ O) ₆]GeF ₆	a 2113
β-Pb _{1-x} Ga _x F _{2+x}	a 748	F - Ce - H - N	
F - Ga - Pb - Sr		(NH ₄) ₂ GeF ₆ (I)	a 1235
Pb _{1-x} Sr _x GaF ₅	a 749	(NH ₄) ₂ GeF ₆ (II)	a 1236
Sr _{10(1-x)} Pb ₉ Ga ₆ F _{2(19-x)}	a 750	F - Ge - H - Ni - 0	
F - Ga - Rb		[Ni(H ₂ O) ₆]GeF ₆	a 2118
Rb ₃ GaF ₆ (I)	a 721	F - Ge - H - 0 - S m	
F - Ga - Sr		Sm ₁₃ [(GeO ₄) ₆ (O,(OH,F) ₂) ₆ (OH) ₃]	d 3093
SrGaF ₅	a 736	F - Ge - H - O - Y	
Sr ₅ Ga ₃ F ₁₉	a 737	Y ₄ GeO ₆ (OH,F) ₄	d 3084
F - Ga - Ti		F - Ge - H - 0 - Z n	
TlGaF ₄	a 742	[Zn(H ₂ O) ₆]GeF ₆	a 2114
Tl ₃ GaF ₆ (I)	a 743	F - Ce - K	
F - Gd		K ₂ GeF ₆ (I)	a 1233
GdF ₃ (I)	a 128	K ₂ GeF ₆ (II)	a 1234
GdF ₃ (II)	a 129	F - Ge - K - Li - Mg - 0	
F - Cd - H - K - O		K(LiMg ₂)[(Ge ₄ O ₁₀)F ₂]	d 3063
0,54KF · GdF ₃ · 0,7H ₂ O	a 352		
F - Gd - H - O			
Gd(OH) _{3-3x} F _{3x}	b 2028		

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F - Ge - Li		F - H - H g - 0	
Li ₂ GeF ₆ (I)	a 1230	HgF ₂ · 2H ₂ O	a 341
Li ₂ GeF ₆ (II)	a 1231	Hg(OH)F	b 2018
F - G e - L i - M g - 0		F - H - H g - 0 - S i	
LiMgGe ₂ O ₅ F	d 3062	Hg ₂ SiF ₆ · 2H ₂ O	a 2106
Li ₃ Mg ₃ Ge ₂ O ₇ F ₃	d 3062	F - H - H o - N	
Li ₃ Mg ₃ Ge ₄ O ₁₁ F ₃	d 3062	NH ₄ Ho ₃ F ₁₀	a 971
F - G e - M g - 0		F - H - H o - O	
Mg ₃ [(GeO ₄)F ₂]	d 3061	Ho(OH) _{3-3x} F _{3x}	b 2031
Mg ₅ [(GeO ₄) ₂ F ₂]	d 3060	F - H - I n - N	
Mg ₇ [(GeO ₄) ₃ F ₂]	d 3059	InF ₃ · NH ₃	a 381
Mg ₉ [(GeO ₄) ₄ F ₂]	d 3058	(NH ₄) ₃ InF ₆ (I)	a 761
Mg ₂₈ Ge _{7,5} O ₃₈ F ₁₀	d 3057	(NH ₄) ₃ InF ₆ (II)	a 762
F - G e - N a		F - H - I n - N - N a	
Na ₂ GeF ₆	a 1232	(NH ₄) ₂ NaInF ₆	a 763
F - G e - O - P b - S		F - H - I n - N - Z r	
Pb ₁₀ (GeO ₄) ₃ (SO ₄) ₃ F ₂	d 3109	(NH ₄) ₃ Zr _{1-x} In _x F _{7-x} (I)	a 1371
F - G e - O - P b - S e		(NH ₄) ₃ Zr _{1-x} In _x F _{7-x} (II)	a 1372
Pb ₁₀ (GeO ₄) ₃ (SeO ₄) ₃ F ₂	d 3111	F - H - I n - O	
F - G e - O - S - S r		InF ₃ · 3H ₂ O	a 349
Sr ₁₀ (GeO ₄) ₃ (SO ₄) ₃ F ₂	d 3108	In(OH)F ₂	b 2021
F - G e - P d		F - H - I r - N	
PdGeF ₆	a 1241	(NH ₄) ₂ IrF ₆	a 2012
F - G e - R b		F - H - K	
Rb ₂ GeF ₆ (I)	a 1237	KHF ₂ (I)	a 388
Rb ₂ GeF ₆ (II)	a 1238	KHF, (II)	a 389
F - H		KH ₂ F ₃	a 390
HF	a 1	KH ₄ F ₅	a 391
F - H - H f - N		F - H - K - M n - 0	
NH ₄ HfF ₅ (I)	a 1387	K ₂ Mn ^{III} F ₅ · H ₂ O	a 2172
NH ₄ HfF ₅ (II)	a 1388	F - H - K - M o - O	
(NH ₄) ₂ HfF ₆	a 1389	K ₂ MoOF ₅ · H ₂ O	f 1197
(NH ₄) ₃ HfF ₇	a 1390	K ₂ MoO ₂ F ₄ · H ₂ O	f 1198
(N ₂ H ₆)HfF ₆	a 1391	K ₂ Mo(O ₂)OF ₄ · H ₂ O	f 1199
F - H - H f - N i - 0		F - H - K - N b - 0	
[Ni(H ₂ O) ₆]HfF ₆	a 2158D	K ₂ NbOF ₅ · H ₂ O	e 2967
F - H - H f - 0		K ₂ NbO ₂ F ₅ · H ₂ O	e 2968
HHfF ₅ · H ₂ O	a 2157	K ₃ HNbOF ₇	e 2886
HfF ₄ · H ₂ O	a 365	F - H - K - N i - O - V	
HfF ₄ · 3H ₂ O (I)	a 366	KNiV ^{III} F · H ₂ O	a 2165
HfF ₄ · 3H ₂ O (II)	a 367	F - H - K - ;	
HfF ₄ · 3H ₂ O (III)	a 368	KF · 2H ₂ O	a 334
HfF ₄ · (2,5···)H ₂ O	a 368	KF · 4H ₂ O	a 335
Hf ₂ OF ₆ · H ₂ O	b 2040	F - H - K - O - P	
Hf ₃ (OH) ₂ F ₁₀	b 2036	K[PHO ₂ (OH)] · HF	c 2215
F - H - H f - 0 - Z n		F - H - K - 0 - P u	
[Zn(H ₂ O) ₆]HfF ₆	a 2158A	KPuO ₂ F ₃ · H ₂ O	e 674
F - H - H g - N		F - H - K - 0 - S b	
Hg ₂ NF · NH ₄ F	c 480	KSb(OH) _{6-x} F _x	c 3256
NH ₄ Hg ₂ NF ₂	c 480	F - H - K - 0 - S n	
F - H - H g - N - O		KSnF ₃ · 0,5H ₂ O	a 2119
Hg ₂ NF · HF · H ₂ O	c 489	F - H - K - 0 - T a	
[Hg ₂ N]F · H ₃ OF	c 489	K ₂ TaO ₂ F ₅ · H ₂ O	e 3524

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F - H - K - 0 - T b		F - H - M n - N - O - S	
0,7KF · TbF ₃ · 0,5H ₂ O	a 353	[Mn(NH ₃) ₆](SO ₃ F) ₂	b 4038
F - H - K - 0 - Te		F - H - M n - N - R b	
2KF · Te(OH) ₆	b 4820	[Rh(NH ₃) ₆]MnF ₆	a 2203
Te(OH) ₆ · 2KF	b 2037	F - H - M n - N - Z n	
F - H - K - O - U		NH ₄ Mn _x Zn _{1-x} F ₃	a 1749
K ₃ (UO ₂) ₂ F ₇ · 2H ₂ O	e 593	F - H - M n - N a - 0 - S i - T i - Z r	
F - H - K - P b		Na ₄ MnTi(Zr,Ti) ₂ [(Si ₂ O ₇)O ·	
K ₃ HPbF ₈	a 1277	(OH,F)] ₂	d 1875
F - H - K - S n		F - H - M n - 0	
K ₃ HSnF ₈	a 1251	MnF ₃ · 3H ₂ O	a 371
F - H - L a - O		F - H - M n - 0 - S i	
La(OH) _{3-3x} F _{3x}	b 2023	[Mn(H ₂ O) ₃]SiF ₆	a 2108
F - H - L i		Mn ₅ [(SiO ₄) ₂ (OH,F) ₂]	d 1838
LiF _{1-x} H _x	a 2214	Mn ₉ [(SiO ₄) ₄ (OH,F) ₂]	d 1836
LiHF ₂	a 384	F - H - M n - 0 - S n	
F - H - L i - M g - N a - 0 - S i		[Mn(H ₂ O) ₆]SnF ₆	a 2125
(Li,Mg) ₃ [(Si ₄ O ₁₀)F ₂] · Na _{0,58} ·		F - H - M n - 0 - T i	
nH ₂ O	d 1535	[Mn(H ₂ O) ₆]TiF ₆	a 2142
Na _x (Li _{2-x} ,Mg) ₃ [(Si ₄ O ₁₀)(OH,F) ₂] ·		F - H - M n - O - U	
4H ₂ O	d 2252	MnUF ₆ · 3H ₂ O	a 2096
F - H - L i - M g - 0 - S i		F - H - M • - N	
(Li,Mg) ₃ [(Si ₄ O ₁₀)F ₂] · Li _{0,35} ·		(N ₂ H ₆)MoF ₆	a 1677
nH ₂ O	d 1532	F - H - M • - N - O	
(F - H - L i - M g - 0 - S i - Sr)		(NH ₄) ₃ F[MoO(O ₂)F ₄]	f 1165
(Li,Sr _x ,Mg) ₃ [(Si ₄ O ₁₀)F ₂] · nH ₂ O	d 1556	NH ₄ MoO ₂ F ₃	f 1164
F - H - L i - N - S i		(NH ₄) ₂ MoO ₂ F ₄	f 1163
LiNH ₄ SiF ₆	a 1220	(NH ₄) ₃ MoO ₃ F ₃	f 1162
F - H - L u - 0		F - H - M o - N i - 0	
Lu(OH) _{3-3x} F _{3x}	b 2034	NiMoO ₂ F ₄ · 6H ₂ O	f 1204
F - H - M e - 0 - S i		F - H - M o - 0 - Z n	
(Me ^{II}) ₇ [Si ₈ O ₂₂ (OH,F) ₂]	d 1608	ZnMoOF ₅ · 6H ₂ O	f 1200
F - H - M O - N		ZnMoO ₂ F ₄ · 6H ₂ O	f 1201
NH ₄ MgF ₃	a 567	F - H - N	
(NH ₄) ₂ MgF ₄	a 568	NH ₄ F (I)	a 7
F - H - M g - N a - N i - 0 - S i		NH ₄ F (II)	a 8
Na _{2,12} Ni _{1,07} Mg _{5,0} [(Si ₄ O ₁₁ ·		NH ₄ F (III)	a 9
(O,OH,F)] ₂	d 2042	NH ₄ F (IV)	a 10
F - H - M g - 0 - S i		NH ₄ F (V)	a 8
[Mg(H ₂ O) ₆]SiF ₆	a 2104	NH ₄ F (VI)	a 9
Mg ₃ [(SiO ₄)(OH,F) ₂]	d 1612	NH ₄ F (VII)	a 9
Mg ₃ [(Si ₄ O ₁₀)(OH,F) ₂]	d 1615	NH ₄ HF ₂	a 392
Mg ₅ [(SiO ₄) ₂ (OH,F) ₂]	d 1611	(N ₂ H ₅)F	a 13
Mg ₇ [(SiO ₄) ₃ (OH,F) ₂]	d 1610	(N ₂ H ₆)F ₂	a 14
Mg ₉ [(SiO ₄) ₄ (OH,F) ₂]	d 1609	F - H - N - N a - S c	
F - H - M g - 0 - S n		(NH ₄) ₂ NaScF ₆	a 806
[Mg(H ₂ O) ₆]SnF ₆	a 2122	F - H - N - N a - T i	
F - H - M g - 0 - T i		(NH ₄) ₂ NaTiF ₆	a 784
[Mg(H ₂ O) ₆]TiF ₆	a 2139	F - H - N - N b	
F - H - M n - N		NH ₄ NbF ₆	a 1539
NH ₄ MnF ₃	a 1721	F - H - N - N b - 0	
(NH ₄) ₂ MnF ₅	a 1722	(NH ₄) ₂ NbOF ₅	e 2889
(NH ₄) ₂ MnF ₆	a 1723	(NH ₄) ₃ NbOF ₆	e 2888

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F - H - N - N d - 0		F - H - N - P b	
$\text{NdF}_3 \cdot 0,2\text{NH}_4\text{F} \cdot 0,1\text{H}_2\text{O}$	a 351	$(\text{NH}_4)_2\text{PbF}_6$	a 1278
F - H - N - N i		F - H - N - P u	
NH_4NiF_3	a 1932	$(\text{NH}_4)_4\text{PuF}_8$	a 1187
$(\text{NH}_4)_2\text{NiF}_4$	a 1933	$(\text{NH}_4)_7\text{Pu}_6\text{F}_{31}$	a 1188
F - H - N - N i - O - S		F - H - N - R e	
$[\text{Ni}(\text{NH}_3)_6](\text{SO}_3\text{F})_2$	b 4041	$(\text{NH}_4)_2\text{ReF}_6$	a 1770
F - H - N - N i - P		$(\text{N}_2\text{H}_6)\text{ReF}_6$	a 1771
$[\text{Ni}(\text{NH}_3)_6](\text{PF}_6)_2$	a 2196	F - H - N - R h - S C	
F - H - N - N p		$[\text{Rh}(\text{NH}_3)_6]\text{ScF}_6$	a 2192
$(\text{NH}_4)_4\text{NpF}_8$	a 1166	F - H - N - S b	
F - H - N - O		$(\text{NH}_4)_2\text{SbF}_5$	a 1441
$(\text{H}_2\text{O})_{1-x}(\text{NH}_4\text{F})_x$	a 336	NH_4SbF_6	a 1442
$(\text{NH}_3\text{OH})\text{F}$	a 15	$\text{NH}_4\text{Sb}_4\text{F}_{13}$	a 1443
$\text{NH}_4\text{F} \cdot \text{H}_2\text{O}$	a 337	F - H - N - S C	
$2(\text{NH}_4)\text{H}_2\text{F}_3 \cdot \text{H}_2\text{O}$	a 2042	NH_4ScF_4	a 803
F - H - N - O - P		$(\text{NH}_4)_3\text{ScF}_6$ (I)	a 804
$\text{NH}_4\text{PO}_2\text{F}_2$	c 2418	$(\text{NH}_4)_3\text{ScF}_6$ (II)	a 805
$(\text{NH}_4)_2\text{PO}_3\text{F} \cdot \text{H}_2\text{O}$	c 2426	F - H - N - S i	
F - H - N - O - P b - S n		$(\text{NH}_4)_2\text{SiF}_6$ (I)	a 1217
$\text{Pb}_2\text{SnF}_5(\text{NO}_3) \cdot 2\text{H}_2\text{O}$	c 983	$(\text{NH}_4)_2\text{SiF}_6$ (II)	a 1218
F - H - N - O - P u		$(\text{NH}_4)_3\text{SiF}_7$	a 1219
$\text{NH}_4\text{PuO}_2\text{F}_2$	e 672	F - H - N - S n	
F - H - N - O - R h - S C		NH_4SnF_3	a 1252
$[\text{Rh}(\text{NH}_3)_6]\text{ScF}_6 \cdot \text{H}_2\text{O}$	a 2192	$(\text{NH}_4)_2\text{SnF}_6$	a 1254
F - H - N - O - S		$\text{NH}_4\text{Sn}_2\text{F}_5$	a 1253
$\text{NH}_4\text{SO}_3\text{F}$	b 4031	F - H - N - T a	
F - H - N - O - S i		NH_4TaF_6	a 1556
$(\text{NH}_4)_3\text{SiF}_6(\text{NO}_3)$	c 981	F - H - N - T c	
F - H - N - O - S n - S r		$(\text{N}_2\text{H}_6)\text{TcF}_6$	a 1759
$\text{Sr}_2\text{Sn}_2\text{F}_7(\text{NO}_3) \cdot 2\text{H}_2\text{O}$	c 982	F - H - N - T h	
F - H - N - O - T a		$(\text{NH}_4)_3\text{ThF}_7$	a 1039
$(\text{NH}_4)_3\text{TaOF}_6$	e 3484	$(\text{NH}_4)_4\text{ThF}_8$	a 1040
F - H - N - O - T i		F - H - N - T i	
$(\text{NH}_4)_3\text{TiO}_2\text{F}_5$	e 1268	$(\text{NH}_4)_2\text{TiF}_6$	a 1311
F - H - N - O - U		$(\text{NH}_4)_3\text{TiF}_7$	a 1312
$[\text{H}_3\text{NOH}]^\oplus[\text{UF}_5]^\ominus$	a 1124	$\text{N}_2\text{H}_4\text{TiF}_6$	a 1313
$(\text{NH}_4)_3\text{UO}_2\text{F}_5$	e 562	F - H - N - T m	
$\text{NH}_4[(\text{UO}_2)_2\text{F}_5] \cdot 3\text{H}_2\text{O}$	e 594	$\text{NH}_4\text{Tm}_3\text{F}_{10}$	a 993
$\text{NH}_4[(\text{UO}_2)_2\text{F}_5] \cdot 4\text{H}_2\text{O}$	e 595	F - H - N - U	
F - H - N - O - V		$\alpha\text{-NH}_4\text{UF}_5$	a 1122
$(\text{NH}_4)_2\text{VF}_5 \cdot \text{H}_2\text{O}$	a 2162	NH_4UF_6	a 1117
$(\text{NH}_4)_2\text{VOF}_4 \cdot \text{H}_2\text{O}$	e 2047	$(\text{NH}_4)_2\text{UF}_6$ (I)	a 1118
$(\text{NH}_4)_3\text{VOF}_5$	e 2025	$(\text{NH}_4)_2\text{UF}_6$ (II)	a 1119
$(\text{NH}_4)_3\text{VO}_2\text{F}_4$	e 2026	NH_4UF_7	a 1120
F - H - N - P		$(\text{NH}_4)_4\text{UF}_8$	a 1121
NH_4PF_6	a 1400	$(\text{NH}_4)_7\text{U}_6\text{F}_{31}$	a 1122
F - H - N - P - R u		$[\text{N}_2\text{H}_5]^\oplus[\text{UF}_5]^\ominus$	a 1123
$[\text{Ru}(\text{NH}_3)_5\text{N}_2](\text{PF}_6)_2$	a 2210	F - H - N - V	
F - H - N - P a		$(\text{NH}_4)_3\text{VF}_6$	a 1489
NH_4PaF_6	a 1076	F - H - N - V - Z r	
$(\text{NH}_4)_2\text{PaF}_7$	a 1077	$(\text{NH}_4)_3\text{Zr}_{1-x}\text{V}_x\text{F}_{7-x}$	a 1528
$(\text{NH}_4)_4\text{PaF}_8$	a 1078		

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F - H - N - Z n		F - H - O - P u	
NH ₄ ZnF ₃	a 592	PuF ₄ · nH ₂ O	a 362
(NH ₄) ₂ ZnF ₄	a 593	F - H - O - P u - R b	
F - H - N - Z r		RbPuO ₂ F ₃ · H ₂ O	e 675
NH ₄ ZrF ₅ (I)	a 1350	F - H - O - R - S i - T i - Y	
NH ₄ ZrF ₅ (II)	a 1351	(Y,R) ₄ TiO[SiO ₄] ₂ (OH,F) ₆	d 1819
(NH ₄) ₂ ZrF ₆ (II)	a 1352	F - H - O - R b	
(NH ₄) ₃ ZrF ₇	a 1353	RbF · H ₂ O	a 16
N ₂ H ₆ ZrF ₆	a 1354	2RbF · 3H ₂ O	a 16
F - H - N a		3RbF · H ₂ O	a 16
NaHF ₂ (I)	a 385	F - H - O - R b - U	
NaHF ₂ (II)	a 386	RbUO ₂ (OH) ₂ F · 1,5H ₂ O	e 596
F - H - N a - O - P		RbUO ₃ F · 2,5H ₂ O	e 596
NaPF ₆ · H ₂ O	a 2160	Rb ₅ (UO ₂) ₂ (OH) ₄ F ₅ · 1,5H ₂ O	e 597
2Na ₃ PO ₄ · NaF · 19H ₂ O	c 2271	Rb ₅ U ₂ O ₆ F ₅ · 3,5H ₂ O	e 597
F - H - N a - O - S b		F - H - O - R b - V	
NaSb(OH) ₂ F ₄	c 3255	Rb ₂ VF ₅ · H ₂ O	a 2163
Na[Sb(OH)F ₅] ₂	c 3255	F - H - O - S	
F - H - N a - O - T e		8SF ₆ · 16H ₂ S · 136H ₂ O	b 31
NaF · Te(OH) ₆	b 4819	SF ₆ · 17H ₂ O	b 30
F - H - N a - O - V		8SF ₆ · 136H ₂ O	b 30
Na ₇ (VO ₄) ₂ F · 19H ₂ O	e 2005	F - H - O - S i - Z n	
F - H - N a - T i		[Zn(H ₂ O) ₆]SiF ₆	a 2105
Na ₃ HTiF ₈	a 1303	F - H - O - S m	
F - H - N b - O		Sm(OH) _{3-3x} F _{3x}	b 2026
HNbF ₆ · 6H ₂ O	a 2166	F - H - O - S n - Z n	
F - H - N b - O - P b - S i - T i - U		[Zn(H ₂ O) ₆]SnF ₆	a 2123
(U,Pb) _{1-x} (Si,Ti,Nb) _x (O,F,OH) _{8-y} (x+y)H ₂ O	e 2971	F - H - O - T a	
F - H - N b - O - T a - T i - U		HTaF ₆ · 6H ₂ O	a 2167
(U,...) ₂ (Ti,Nb,Ta) ₂ O ₆ (O,OH,F)	e 3514	F - H - O - T b	
F - H - N b - O - Z n		Tb(OH) _{3-3x} F _{3x}	b 2029
ZnNbOF ₅ · 6H ₂ O	e 2970	F - H - O - T e	
F - H - N d - O		H ₂ Te ₂ O ₃ F ₄	b 4833
NdF ₃ · 0,5H ₂ O	a 350	F - H - O - T b	
Nd(OH) _{3-3x} F _{3x}	b 2025	ThF ₄ · 0,5H ₂ O	a 356
F - H - N i - O - S i		ThF ₄ · H ₂ O	a 357
[Ni(H ₂ O) ₆]SiF ₆	a 2112	ThF ₄ · xH ₂ O	a 358
F - H - N i - O - S n		ThF ₄ · yH ₂ O	a 359
[Ni(H ₂ O) ₆]SnF ₆	a 2131	F - H - O - T i - Z n	
Ni(SnF ₃) ₂ · 6H ₂ O	a 2132	[Zn(H ₂ O) ₆]TiF ₆	a 2140
Ni(Sn ₂ F ₅) ₂ · 2H ₂ O	a 2133	F - H - O - T l	
F - H - N i - O - T i		2TlH ₂ F ₃ · H ₂ O	a 2091
[Ni(H ₂ O) ₆]TiF ₆	a 2145	F - H - O - T l - V	
F - H - N i - O - U		Tl ₂ VF ₅ · H ₂ O	a 2164
NiU ₂ F ₁₀ · 8H ₂ O	a 2099	F - H - O - U	
NiU ₂ F ₁₂ · 4H ₂ O	a 2100	H ₂ UO ₂ F ₄ · 4H ₂ O	e 592
F - H - N i - O - Z r		UF ₆ · 2,5H ₂ O	a 361
[Ni(H ₂ O) ₆]ZrF ₆	a 2156	UF ₆ · nH ₂ O	a 360
F - H - O - P		F - H - O - U - Z n	
HPF ₆ · 6H ₂ O	a 2159	ZnUF ₆ · 5H ₂ O	a 2095
F - H - O - P r		F - H - O - V	
Pr(OH) _{3-3x} F _{3x}	b 2024	H ₂ VF ₆ · 7H ₂ O	a 2161
		VF ₆ · 3H ₂ O	a 369

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F - H - O - W		F - Hg - Pb	
HW ₂ O ₅ F · H ₂ O	f 2374	HgPbF ₆	a 1291
H ₂ W ₂ O ₅ F ₂	f 2331	F - Hg - Pd	
W ₂ O ₅ · 2HF	f 2331	HgPdF ₆	a 1994
F - H - O - Y		F - Hg - Rb	
Y(OH) _{3-3x} F _{3x}	b 2022	RbHgF ₃	a 622
F - H - O - Y b		F - Hg - S	
Yb(OH) _{3-3x} F _{3x}	b 2033	Hg ₃ S ₂ F ₂	b 2914
F - H - O - Z n		F - Hg - S - Si	
ZnF ₂ · 4H ₂ O	a 339	Hg ₃ S ₂ [SiF ₆] (I)	b 3041
Zn(OH) _{1,5} F _{0,5}	b 2014	Hg ₃ S ₂ [SiF ₆] (II)	b 3042
Zn ₅ (OH) ₈ F ₂	b 2013	F - Ho	
F - H - O - Z n - Z r		HoF ₃ (I)	a 142
[Zn(H ₂ O) ₆ ZrF ₆	a 2153	HoF ₃ (II)	a 143
F - H - O - Z r		F - Ho - K	
HZrF ₅ · 1,5H ₂ O	a 2147	KHo ₂ F ₇	a 970
HZrF ₅ · 3H ₂ O	a 2146	F - Ho - Li	
H ₂ ZrF ₆ · 0,7H ₂ O	a 2148	LiHoF ₄	a 965
ZrF ₄ · H ₂ O	a 363	F - Ho - Na	
ZrF ₄ · 3H ₂ O	a 364	NaHoF ₄ (I)	a 966
Zr ₃ (OH) ₂ F ₁₀	b 2035	NaHoF ₄ (II)	a 967
F - H - R b		Na ₅ Ho ₉ F ₃₂ (I)	a 968
RbHF ₂ (I)	a 393	Na ₅ Ho ₉ F ₃₂ (II)	a 969
RbHF ₂ (II)	a 394	Na _{1-x} Ho _x F _{1+2x}	a 966
F - H I			a 968
HfF ₄ (I)	a 231	F - Ho - Na - R b	
HfF ₄ (II)	a 232	Rb ₂ NaHoF ₆	a 972
F - H f - K		F - Ho - O	
KHfF ₅	a 1385	HoOF (I)	b 1875
K ₂ HfF ₆	a 1386	HoOF (II)	b 1876
F - H f - L i		HoO _{1-x} F _{1+2x}	b 1877
Li ₂ HfF ₆	a 1383	F - Ho - S	
F - H f - N a		HoSF (I)	b 2935
Na ₃ HfF ₇	a 1384	HoSF (II)	b 2936
F - H f - O		F - Ho - S r	
HfO _x F _{4-2x} (I)	b 1930	(SrF ₂) _{1-x} (HoF ₃) _x	a 145
HfO _x F _{4-2x} (II)	b 1931	F - I n	
HfO _x F _{4-2x} (III)	b 1932	InF ₃	a 59
Hf ₂ OF ₆	b 1933	F - In - K	
Hf ₃ O ₂ F ₈	b 1930	KInF ₄	a 757
F - H f - R b		K ₃ InF ₆	a 758
Rb ₂ HfF ₆	a 1392	K ₅ In ₃ F ₁₄	a 759
F - H f - T l		F - In - K - N a	
Tl ₂ HfF ₆	a 1395	K ₂ NaInF ₆	a 760
F - H g		F - In - L i - M g	
HgF ₂	a 53	LiMgInF ₆	a 769
Hg ₂ F ₂	a 52	F - In - L i - N a	
F - H g - K		Na ₃ Li ₃ In ₂ F ₁₂	a 756
KHgF ₃	a 621	F - In - M g - N a	
F - H g - M n		Na ₂ MgInF ₇	a 770
HgMnF ₆	a 1752	F - In - N a	
F - H g - N - S		NaInF ₄	a 754
Hg(NSF ₂) ₂	c 1125	Na ₃ InF ₆ (II)	a 755

F-In-Na-Rb
F-In-Na-Tl
F-In-O
F-In-Pb
F-In-Rb
F-In-Sr
F-Ir
F-Ir-K
F-Ir-Li
F-Ir-N-O
F-Ir-Na
F-Ir-Rb
F-I
F-I-K-O
F-I-O
F-I-S-Sb
F-I-Sb
F-I-Xe
F-K
F-K-La
F-K-La-Mo-O
F-K-Li-Mg-O-Si
F-K-Li-O-Ti
F-K-Li-O-V
F-K-Li-Si
F-K-Li-V
F-K-Lu
F-K-Mg
F-K-Mg-Na-O-Si
F-K-Mg-O-Si
F-K-Mn
F-K-Mn-Na
F-K-Mn-O-S
F-K-Mn-Rb
F-K-Mo
F-K-Mo-Na
F-K-Mo-Na-O
F-K-Mo-Nd-O
F-K-Mo-O
F-K-Mo-O-Pr
F-K-Mo-O-Rb
F-K-Na-Nb-O
F-K-Na-Nb-O-V
F-K-Na-O-Ti
F-K-Na-O-Ti-W
F-K-Na-O-V
F-K-Na-O-W
F-K-Na-O-W-Y
F-K-Na-Sc
F-K-Na-Th
F-K-Na-Ti
F-K-Na-Tl
F-K-Na-V
F-K-Na-Y
F-K-Nb
F-K-Nb-O
F-K-Nb-O-Rb
F-K-Nd
F-K-Ni
F-K-Np
F-K-Np-O
F-K-O-P
F-K-O-Pb-U

F-K-O-Rb-Ti
F-K-O-Rb-V
F-K-O-Rb-W
F-K-O-Rb-W-Y
F-K-O-S
F-K-O-Se
F-K-O-Sr-U
F-K-O-Ta
F-K-O-Ti
F-K-O-U
F-K-O-V
F-K-O-W
F-K-O-Xe
F-K-O-Zr
F-K-Os
F-K-P
F-K-Pa
F-K-Pb
F-K-Pd
F-K-Pr
F-K-Pt
F-K-Pu
F-K-Rb-Si
F-K-Rb-V
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F-K-Re
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F-K-Sb
F-K-Sc
F-K-Sc-Tl
F-K-Si
F-K-Sm
F-K-Sn
F-K-Ta
F-K-Tb
F-K-Tc
F-K-Te
F-K-Th
F-K-Ti
F-K-Tl
F-K-Tm
F-K-U
F-K-V
F-K-W
F-K-Y
F-K-Yb
F-K-Zn
F-K-Zr
F-Kr
F-La
F-La-Li-Mo-O
F-La-Mo-Na-O
F-La-N
F-La-Na
F-La-Na-Nb-O
F-La-Na-O-Si
F-La-Nd
F-La-O
F-La-Pr
F-La-Pu
F-La-S

F-La-Se
F-La-Sm
F-La-Sr
F-La-Th
F-La-U
F-La-Y
F-La-Yb
F-La-Zr
F-Li
F-Li-Lu
F-Li-Mg-Na-O-Si
F-Li-Mg-O-Rb-Si
F-Li-Mg-O-Si
F-Li-Mg-O-Si-Sr
F-Li-Mg-O-Sn
F-Li-Mg-O-Ti
F-Li-Mg-V
F-Li-Mn
F-Li-Mo
F-Li-Mo-Nd-O
F-Li-Mo-O-Pr
F-Li-Mo-O-Sr
F-Li-Na
F-Li-Na-Rh
F-Li-Na-Sc
F-Li-Na-Si
F-Li-Na-Th
F-Li-Na-Ti
F-Li-Na-V
F-Li-Nb
F-Li-Nb-O
F-Li-Ni
F-Li-Ni-V
F-Li-Np
F-Li-O-Rb-V
F-Li-O-S
F-Li-O-Sr-W
F-Li-O-Ti-Zn
F-Li-Os
F-Li-P
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F-Li-Pb
F-Li-Pd
F-Li-Pt
F-Li-Pu
F-Li-Rb
F-Li-Rb-Si
F-Li-Rb-V
F-Li-Re
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F-Li-Sr-V
F-Li-Ta
F-Li-Tb
F-Li-Th
F-Li-Ti
F-Li-Tl
F-Li-Tm
F-Li-U
F-Li-V
F-Li-V-Zn
F-Li-W
F-Li-Y
F-Li-Yb
F-Li-Zn
F-Li-Zr
F-Lu
F-Lu-Na
F-Lu-S
F-Lu-Sr
F-Mg
F-Mg-Mn
F-Mg-Mn-Na-O-Si
F-Mg-N
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F-Mg-Na-Ni-O-Si
F-Mg-Na-O-Si
F-Mg-Na-O-Si-Zn
F-Mg-Na-Sc
F-Mg-Na-V
F-Mg-Nb-O
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F-Mn-Ni
F-Mn-O-Sb
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F-Mn-Rb
F-Mn-Sr
F-Mn-Ti
F-Mn-Tl
F-Mn-Zn
F-Mn-Zr
F-Mo
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F-Mo-Na
F-Mo-Na-Nd-O
F-Mo-Na-O
F-Mo-Na-O-Pr
F-Mo-Na-O-Rb
F-Mo-Na-O-Sr
F-Mo-Nb-O
F-Mo-O
F-Mo-O-Rb
F-Mo-Rb
F-Mo-Tl
F-Mo-U
F-N
F-N-O-Os
F-N-O-P
F-N-O-Pt
F-N-O-Re
F-N-O-Ru
F-N-O-S

F-N-O-Sb
F-N-O-Se
F-N-O-Tc
F-N-O-U
F-N-O-W
F-N-O-Xe
F-N-P
F-N-Re
F-N-S
F-N-Sr
F-N-Tc
F-N-Th
F-N-U
F-N-Zn
F-N-Zr
F-Na
F-Na-Nb
F-Na-Nb-O
F-Na-Nb-O-P-Si-Ti
F-Na-Nb-O-Rb
F-Na-Nb-O-Sn-Ti
F-Na-Nb-O-Sr
F-Na-Nb-O-Ti
F-Na-Nd
F-Na-Nd-O-Si
F-Na-Ni
F-Na-Np
F-Na-O-P-Pb
F-Na-O-Pb-S
F-Na-O-Pb-Se
F-Na-O-Pb-Ti-W
F-Na-O-Pb-U
F-Na-O-Pr-Si
F-Na-O-Rb-Ti
F-Na-O-Rb-V
F-Na-O-Rb-W
F-Na-O-Rb-W-Y
F-Na-O-S
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F-Na-O-Sr-U
F-Na-O-Sr-W
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F-Na-O-Ti
F-Na-O-Ti-W
F-Na-O-Ti-Zn
F-Na-O-U
F-Na-O-V
F-Na-O-W
F-Na-Os
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F-Na-Pb
F-Na-Pd
F-Na-Pm
F-Na-Pr
F-Na-Pt
F-Na-Pu
F-Na-Rb-Sc
F-Na-Rb-Sm
F-Na-Rb-Tb
F-Na-Rb-Tl
F-Na-Rb-V
F-Na-Rb-Y

F-Na-Rb-Yb
F-Na-Re
F-Na-Rh
F-Na-Ru
F-Na-Sb
F-Na-Sc
F-Na-Sc-Tl
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F-Na-Sn
F-Na-Ta
F-Na-Tb
F-Na-Tc
F-Na-Th
F-Na-Th-U
F-Na-Ti
F-Na-Tl
F-Na-Tm
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F-Na-V
F-Na-W
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F-Na-Zr
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F-Nb-O-Tl
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F-Nb-Sb
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F-Ni-Rb
F-Ni-Sn
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F-Np
F-Np-O
F-Np-O-Rb
F-Np-Pb
F-Np-Rb
F-Np-Sr
F-O-Os
F-O-P-Pb
F-O-P-Rb

F-O-P-Si-Sr
F-O-P-Sn
F-O-P-Sr
F-O-Pa
F-O-Pb
F-O-Pb-Rb-U
F-O-Pb-Si
F-O-Pb-Se-Si
F-O-Pb-Ti
F-O-Pb-Tl-U
F-O-Pb-U
F-O-Pb-V
F-O-Pm
F-O-Pr
F-O-Pt
F-O-Pu
F-O-Pu-Rb
F-O-Rb-S
F-O-Rb-Sb
F-O-Rb-Sr-U
F-O-Rb-Ta
F-O-Rb-Ti
F-O-Rb-Ti-W
F-O-Rb-Ti-Zn
F-O-Rb-U
F-O-Rb-V
F-O-Rb-W
F-O-Rb-Zr
F-O-Re
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F-O-S-Xe
F-O-Sb
F-O-Sc
F-O-Se
F-O-Se-Xe
F-O-Sm
F-O-Sn
F-O-Sr-Ta
F-O-Sr-Ti
F-O-Sr-Tl-U
F-O-Sr-V
F-O-Ta
F-O-Ta-Tl
F-O-Tb
F-O-Tc
F-O-Te
F-O-Te-U
F-O-Te-Xe
F-O-Th
F-O-Th-U
F-O-Ti
F-O-Ti-Tl-W
F-O-Ti-V
F-O-Ti-Zr
F-O-Tl
F-O-Tl-Zr
F-O-Tm
F-O-U
F-O-V
F-O-W
F-O-W-Xe
F-O-Xe

F-O-Y
F-O-Yb
F-O-Zr
F-Os
F-Os-Rb
F-P-Rb
F-P-Tl
F-Pa
F-Pa-Rb
F-Pa-Sr
F-Pb
F-Pb-Rb
F-Pb-Sn
F-Pb-Sr
F-Pb-Th
F-Pb-Ti
F-Pb-U
F-Pb-V
F-Pb-Y
F-Pb-Zn
F-Pd
F-Pd-Pt
F-Pd-Rb
F-Pd-Sn
F-Pd-Sr
F-Pd-Zn
F-Pm
F-Pr
F-Pr-Rb
F-Pr-S
F-Pr-Se
F-Pt
F-Pt-Rb
F-Pt-Se
F-Pt-Sr
F-Pt-Xe
F-Pu
F-Pu-Rb
F-Pu-Sr
F-Ra
F-Rb
F-Rb-Re
F-Rb-Rh
F-Rb-Ru
F-Rb-Sb
F-Rb-Si
F-Rb-Sn
F-Rb-Sr
F-Rb-Ta
F-Rb-Tb
F-Rb-Tc
F-Rb-Th
F-Rb-Ti
F-Rb-Tl
F-Rb-U
F-Rb-V
F-Rb-W
F-Rb-Y
F-Rb-Zn
F-Rb-Zr
F-Re
F-Rh
F-Ru

F-Ru-Tl
F-S
F-S-Sb
F-S-Sm
F-S-Tb
F-S-Y
F-S-Yb
F-Sb
F-Sb-Tl
F-Sb-Xe
F-Sc
F-Sc-Sr
F-Sc-Tl
F-Se
F-Se-Sm
F-Se-Y
F-Si
F-Si-Tl
F-Sm
F-Sm-Sr
F-Sn
F-Sn-Sr
F-Sn-Zn
F-Sr
F-Sr-Th
F-Sr-Ti

2 Alphabetisches Formelverzeichnis

F-In-Na-Rb		F-K-La	
Rb ₂ NaInF ₆	a 765	KLaF ₄ (a)	a 850
F-In-Na-Tl		KLaF ₄ (β_1)	a 851
Tl ₂ NaIn ^{III} F ₆	a 774	KLa ₂ F ₇	a 852
F-In-O		F-K-La-Mo-O	
InOF (I)	b 1827	KLa ₄ Mo ₃ O ₁₅ F	f 1185
InOF (II)	b 1828	F-K-Li-Mg-O-Si	
F-In-Pb		(K _{0,65} □ _{0,35})(Li _{0,63} Mg _{2,40}) ⁺	
Pb _{1-x} In _x F _{2+x}	a 214	[Si _{3,98} O _{10,1})F _{1,99}] ⁻	d 1537
F-In-Rb		K(LiMg ₂)[(Si ₄ O ₁₀)F ₂]	d 1538
Rb ₃ InF ₆	a 764	(K _x ,Li,Mg) ₃ [(Si ₄ O ₁₀)F ₂]	d 1539
F-In-Sr		F-K-Li-O-Ti	
Sr ₂ InF ₇	a 771	K ₂ LiTiOF ₅	e 1266
F-Ir		F-K-Li-O-V	
IrF ₃	a 319	K ₂ LiVOF ₅	e 2022
IrF ₅	a 320	F-K-Li-Si	
IrF ₆ (I)	a 321	LiKSiF ₆	a 1216
IrF ₆ (II)	a 322	F-K-Li-V	
F-Ir-K		LiK ₂ VF ₆	a 1487
KIrF ₆	a 2010	F-K-Lu	
K ₂ IrF ₆	a 2011	KLu ₂ F ₇	a 1016
F-Ir-Li		F-K-Mg	
LiIrF ₆	a 2007	KMgF ₃	a 565
F-Jr-N-0		K ₂ MgF ₄	a 566
[NO][IrF ₆]	a 2019	F-K-Mg-Na-0-Si	
[NO] ₂ [IrF ₆]	a 2020	KNaMg ₂ [(Si ₄ O ₁₀)F ₂]	d 1540
[NO ₂] ₂ [IrF ₆]	a 2021	F-K-Mg-0-Si	
F-Ir-Na		KMg _{2,5} [(Si ₄ O ₁₀)F ₂]	d 1536
NaIrF ₆	a 2008	F-K-Mn	
Na ₂ IrF ₆	a 2009	KMnF ₃ (I)	a 1710
F-Ir-Rb		KMnF ₃ (II)	a 1711
RbIrF ₆	a 2013	KMnF ₃ (III)	a 1712
Rb ₂ IrF ₆	a 2014	KMnF ₅	a 1714
F-J		K ₂ MnF ₄	a 1713
JF ₅	a 276	K ₂ MnF ₆ (I)	a 1715
JF ₇ (I)	a 277	K ₂ MnF ₆ (II)	a 1716
JF ₇ (II)	a 278	K ₂ MnF ₆ (III)	a 1717
F-J-K-O		K ₃ MnF ₆	a 1718
KJO ₂ F ₂	b 2736	K ₃ Mn ₂ F ₇	a 1719
F-J-O		F-K-Mn-Na	
JOF ₃	b 1982	K ₂ NaMnF ₆	a 1720
F-J-S-Sb		F-K-Mn-O-S	
[S ₇ J][SbF ₆]	b 3043	K ₂ Mn(SO ₄)F ₃	b 3725
F-J-Sb		F-K-Mn-Rb	
[JF ₄] [⊕] [SbF ₆] [⊖]	a 1465	K _{1,5-x} Rb _x MnF _{3,5}	a 1730
F-J-Xe		K _{2-x} Rb _x MnF ₄	a 1729
XeF ₂ · JF,	a 1704	Rb _{1-x} K _x MnF ₃	a 1728
F-K		F-K-Mo	
KF (I)	a 5	KMoF ₆	a 1672
KF (II)	a 6	K ₂ MoF ₈	a 1674
		K ₃ MoF ₆	a 1673
		K ₃ MoF ₈	a 1675

2 Alphabetical formula index

F - K - M o - N a		F - K - N b - O - R b	
K ₂ NaMoF ₆	a 1676	Rb ₂ KNbO ₂ F ₄	e 2895
F - K - M o - N a - O		F - K - N d	
K ₂ NaMoO ₃ F ₃	f 1161	KNd ₂ F ₇	a 913
F - K - M o - N d - O		F - K - Ni	
KNd ₄ Mo ₃ O ₁₅ F	f 1191	KNiF ₃	a 1927
F - K - M o - O		K ₂ NiF ₄	a 1928
K ₂ MoO ₂ F ₄	f 1160	K ₂ NiF ₆	a 1929
K ₃ MoO ₃ F ₃ (II)	f 1159	K ₃ NiF ₆	a 1930
F - K - M o - O - P I		K _{1+x} NiF _{3+x}	a 1931
KPr ₄ Mo ₃ O ₁₅ F	f 1188	F - K - N p	
F - K - M o - O - R b		KNp ₂ F ₉	a 1164
Rb ₂ KMoO ₃ F ₃	f 1170	K ₂ NpF ₆ (α)	a 1162
F - K - N a - N b - O		K ₂ NpF ₆ (β_1)	a 1163
K ₂ NaNbO ₂ F ₄	e 2887	K ₇ Np ₆ F ₃₁	a 1165
F - K - N a - N b - O - V		F - K - N p - O	
K ₂ NaV _{0.5} Nb _{0.5} OF ₅	e 2938	KNpO ₂ F ₂	e 642
F - K - N a - O		K ₃ NpO ₂ F ₅	e 643
K ₂ NaTiOF ₅	e 1267	F - K - O - P	
F - K - N a - O - T i - W		KPO ₂ F ₂	c 2417
K ₂ NaTi _{0.5} W _{0.5} O ₂ F ₄	f 2362	K ₂ PO ₃ F	c 2416
F - K - N a - O - V		F - K - O - P b - U	
K ₂ NaVOF ₅	e 2024	K _{0.33} PbU ₂ O _{5.667} F	e 577
K ₂ NaVO ₂ F ₄	e 2023	KPbU ₂ O ₆ F	e 578
F - K - N a - O - W		F - K - O - R b - T i	
K ₂ NaWO ₃ F ₃	f 2342	Rb ₂ KTiOF ₅	e 1271
F - K - N a - O - W - Y		F - K - O - R b - V	
K ₂ Na(Y _{1-x} W _x)O _{3x} F _{6-3x}	f 2355	Rb ₂ KVOF ₅	e 2033
F - K - N a - S c		Rb ₂ KVO ₂ F ₄	e 2034
K ₂ NaScF ₆	a 802	F - K - O - R b - W	
F - K - N a - T h		Rb ₂ KWO ₃ F ₃	f 2345
KNaThF ₆	a 1038	F - K - O - R b - W - Y	
F - K - N a - T i		Rb ₂ K(Y _{1-x} W _x)O _{3x} F _{6-3x}	f 2357
NaK ₂ TiF ₆	a 1310	F - K - O - S	
F - K - N a - T l		KSO ₃ F	b 4030
K ₂ NaTlF ₆	a 783	F - K - O - S e	
F - K - N a - V		K[SeO ₂ F]	b 4446
NaK ₂ VF ₆	a 1488	F - K - O - Sr - U	
F - K - N a - Y		KSrU ₂ O ₆ F	e 568
K ₂ NaYF ₆	a 826	F - K - O - T a	
F - K - N b		KTa ₂ O ₅ F	e 3481
KNbF ₆	a 1537	K ₃ TaOF ₆	e 3480
K ₂ NbF ₇	a 1538	K _x TaO _{2+x} F _{1-x} (I)	e 3482
F - K - N b - O		K _x TaO _{2+x} F _{1-x} (II)	e 3483
KNb ^{IV} O ₂ F	e 2879	F - K - O - T i	
KNb ₂ O ₅ F	e 2884	KTiO ₂ F	e 1263
K ₂ NbOF ₅	e 2883	K ₂ Ti ₄ O _{9-x} F _{2x}	e 1262
K ₂ NbO ₃ F	e 2882	K ₃ TiOF ₅	e 1264
K ₃ NbOF ₆	e 2881	K _{2+x} TiO _x F _{6-x}	e 1265
K ₃ NbO ₂ F ₄	e 2880	F - K - O - U	
K _x NbO _{2+x} F _{1-x} (I)	e 2885	K ₃ UO ₂ F ₅	e 559
K _x NbO _{2+x} F _{1-x} (II)	e 2884	K ₅ (UO ₂) ₂ F ₉	e 560
		K _x (UO ₂ F ₂) _y F _x	e 561

2 Alphabetisches Formelverzeichnis

F - K - O - V		F - K - R e	
K ₂ VOF ₄	e 2019	KReF ₆	a 1767
K ₂ VO ₂ F ₃	e 2021	K ₂ ReF ₆	a 1768
K ₃ VOF ₅	e 2018	K ₂ ReF ₈	a 1769
K ₃ VO ₂ F ₄	e 2020	F - K - R h	
K _x VO _{3-x} F _{3-x}	e 2011	K ₂ RhF ₆	a 1973
F - K - O - W		F - K - R u	
K ₃ WO ₃ F ₃ (II)	f 2341	KRuF ₆	a 1960
K _x WO _{3-y} F _y	f 2340	K ₂ RuF ₆ (I)	a 1961
F - K - O - X e		K ₂ RuF ₆ (II)	a 1962
KXeO ₃ F	b 2804	F - K - S b	
F - K - O - Z r		KSbF ₄	a 1435
K ₃ ZrF _{7-2x} O _x	e 1462	KSbF ₆ (I)	a 1437
K ₃ ZrOF ₅	e 1461	KSbF ₆ (II)	a 1438
F - K - Os		KSbF ₇	a 1439
KOsF ₆	a 1999	KSb ₄ F ₁₃	a 1440
K ₂ OsF ₆	a 2000	K ₂ SbF ₅	a 1436
F - K - P		F - K - S C	
KPF ₆ (I)	a 1398	K ₃ ScF ₃	a 801
KPF ₆ (II)	a 1399	F - K - S C - T I	
F - K - P a		Tl ₂ KScF ₆	a 816
KPaF ₆	a 1072	Tl _{3(1-x)} K _{3-x} ScF ₆	a 816
K ₂ PaF ₇	a 1073	F - K - S i	
K ₃ PaF ₈	a 1074	K ₂ SiF ₆ (I)	a 1213
K ₇ Pa ₆ F ₃₁	a 1075	K ₂ SiF ₆ (II)	a 1214
F - K - P b		K ₃ SiF ₇	a 1215
KPbF ₃ (I)	a 1274	F - K - S m	
K ₂ PbF ₆	a 1275	KSm ₂ F ₇	a 921
K ₄ PbF ₆	a 1276	F - K - Sn	
F - K - P d		KSnF ₃	a 1248
K ₂ PdF ₆ (I)	a 1980	KSn ₂ F ₅	a 1249
K ₂ PdF ₆ (II)	a 1981	K ₂ SnF ₆	a 1250
F - K - Pr		F - K - T a	
KPr ₂ F ₇	a 902	KTaF ₆	a 1554
K ₃ PrF ₆	a 901	K ₂ TaF ₇	a 1555
F - K - R		F - K - T b	
KPtF ₆	a 2024	KTb ₂ F ₇	a 948
K ₂ PtF ₆	a 2025	K ₃ TbF ₇	a 949
F - K - P u		F - K - T c	
KPuF ₄	a 1183	KTcF ₆	a 1757
KPuF ₅	a 1186	K ₂ TcF ₆	a 1758
KPu ₂ F ₇	a 1184	F - K - T e	
KPu ₂ F ₉	a 1185	KTeF ₅	a 1561
K ₇ Pu ₆ F ₃₁	a 1186	F - K - T h	
F - K - R b - S i		KThF ₅	a 1037
(K _{1-x} Rb _x) ₂ SiF ₆	a 1223	KTh ₂ F ₉	a 1035
F - K - R b - V		KTh ₆ F ₂₅	a 1036
K _{3-x} Rb _x VF ₆	a 1499	K ₂ ThF ₆ (α)	a 1031
F - K - R b - Y		K ₂ ThF ₆ (β_1)	a 1033
Rb ₂ KYF ₆	a 829	K ₂ ThF ₆ (β_2)	a 1032
Rb _{2-x} K _{1+x} YF ₆	a 829	K ₅ ThF ₉	a 1034
F - K - R b - Y - Z r		K ₇ Th ₆ F ₃₁	a 1037
Rb ₂ (K _{1-x} Rb _x)(Y _{1-x} Zr _x)F _{6+x}	a 1374		

2 Alphabetical formula index

F - K - Ti		F - K - Zn	
K ₂ TiF ₆ (I)	a 1305	KZnF ₃	a 589
K ₂ TiF ₆ (II)	a 1306	K ₂ ZnF ₄	a 590
K ₂ TiF ₆ (III)	a 1307	K ₃ Zn ₂ F ₇	a 591
K ₃ TiF ₆	a 1308	F - K - Zr	
K ₃ TiF ₇	a 1309	KZrF ₅	a 1347
K ₅ Ti ₃ F ₁₄	a 1309A	K ₂ ZrF ₆	a 1348
F - K - Tl		K ₃ ZrF ₇	a 1349
KTlF ₄	a 780	F - Kr	
K ₃ TlF ₆	a 781	KrF ₂	a 326
K ₅ Tl ₃ F ₁₄	a 782	F - La	
F - K - Tm		LaF ₃	a 78
KTm ₂ F ₇	a 992	F - La - Li - MO - O	
F - K - U		LiLa ₄ Mo ₃ O ₁₅ F	f 1183
KUF ₅	a 1116	F - La - Mo - Na - O	
KUF ₆	a 1103	NaLa ₄ Mo ₃ O ₁₅ F	f 1184
KU ₂ F ₉	a 1113	F - La - N	
KU ₃ F ₁₃	a 1114	LaN _x F _{3-3x}	c 481
KU ₆ F ₂₅	a 1115	F - La - Na	
K ₂ UF ₆ (α)	a 1104	NaLaF ₄	a 849
K ₂ UF ₆ (β'_1)	a 1106	F - La - Na - Nb - O	
K ₂ UF ₆ (β_1)	a 1105	NaLa _{0.667} Nb ₂ O ₆ F	e 2917
K ₂ UF ₆ (β_2)	a 1107	F - La - Na - O - Si	
K ₃ UF ₆	a 1108	Na ₂ La ₈ (SiO ₄) ₂ F ₂	d 1574
K ₃ UF ₇	a 1109	F - La - Nd	
K ₃ UF ₇ (α)	a 1110	La _{1-x} Nd _x F ₃	a 111
K ₃ UF ₇ (α')	a 1111	F - La - O	
K ₃ UF ₈	a 1112	LaOF (I)	b 1836
K ₇ U ₆ F ₃₁	a 1116	LaOF (II)	b 1837
F - K - V		LaOF (III)	b 1838
KVF,	a 1481	LaOF (IV)	b 1839
KVF,	a 1482	LaO _{1-x} F _{1+2x}	b 1838
KVF,	a 1483	F - La - Pr	
K ₂ VF ₆ (I)	a 1484	La _{1-x} Pr _x F ₃	a 102
K ₂ VF ₆ (II)	a 1485	F - La - Pu	
K ₃ VF ₆ (I)	a 1486	La _{1-x} Pu _x F ₃	a 193
F - K - W		F - La - S	
KWF,	a 1686	LaSF	b 2917
K ₂ WF ₈	a 1687	F - La - Se	
K ₃ WF ₆	a 1688	LaSeF (I)	b 4136
K ₃ WF ₈	a 1689	LaSeF (II)	b 4137
F - K - Y		LaSeF (III)	b 4138
KYF,	a 824	La ₂ SeF ₄	b 4139
KY ₂ F ₇	a 825A	F - La - Sm	
KY ₃ F ₁₀	a 825B	La _{1-x} Sm _x F ₃	a 121
KY ₇ F ₂₂	a 825C	F - La - Sr	
K ₃ YF ₆ (II)	a 825	Sr _{1-x} La _x F _{2+x} (I)	a 81
(YF ₃) _{1-x} (KF) _x	a 74A	Sr _{1-x} La _x F _{2-x} (II)	a 82
F - K - Yb		F - La - Th	
KYb ₂ F ₇	a 1003	La _{1-x} Th _x F _{3+x}	a 169
		F - La - U	
		La _{1-x} U _x F _{3+x}	a 183

2 Alphabetisches Formelverzeichnis

F - La - Y		F - Li - Na - V	
La _{1-x} Y _x F ₃	a 85	Li ₃ Na ₃ V ₂ F ₁₂	a 1480
F - La - Yb		F - Li - Nb	
La _{1-x} Yb _x F ₃	a 160	LiNbF ₆	a 1535
F - La - Zr		F - Li - N b - O	
La _{1-x} Zr _x F _{3+x}	a 230	LiNb ^{IV} O ₂ F	e 2871
F - Li		LiNb ₆ O ₁₅ F	e 2873
LiF	a 2	Li ₂ NbOF ₅	e 2872
F - Li - Lu		F - Li - Ni	
LiLuF ₄	a 1010	Li ₂ NiF ₄	a 1922
F - Li - Mg - Na - O - Si		F - Li - Ni - V	
(Li,Mg) ₃ [(Si ₄ O ₁₀)F ₂].Na _{0,58}	d 1535	LiNiVF ₆	a 1533
(Na,Li) _{0,5} (Li _{0,5} Mg _{1,5})Mg ₅ .		F - Li - N p	
[(Si ₄ O ₁₁)F] ₂	d 1534	LiNpF ₅	a 1158
F - Li - Mg - O - Rb - Si		F - Li - O - R b - V	
(Rb _x ,Li,Mg) ₃ [(Si ₄ O ₁₀)F ₂]	d 1541	Rb ₂ LiVOF ₅	e 2030
F - Li - M g - O - S i		F - Li - O - S	
(Li,Mg) ₃ [(Si ₄ O ₁₀)F ₂].Li _{0,35}	d 1532	LiSO ₃ F	b 4029
LiMg _{6,5} [(Si ₄ O ₁₁)F] ₂	d 1531	F - Li - O - S r - W	
F - Li - M g - O - S i - Sr		Sr ₂ LiWO ₃ F	f 2350
(Li,Sr _x ,Mg) ₃ [(Si ₄ O ₁₀)F ₂]	d 1556	F - Li - O - T i - Z n	
F - Li - M g - O - S n		Li _y Zn _{2-x} Ti ₂ O _{4-w} F _w	e 1281
Li _{0,5} Mg _{1,5} SnO _{3,5} F _{0,5}	d 3259	F - Li - O s	
F - Li - M g - O - T i		LiOsF ₆	a 1995
Mg _{2-x} Li _y Ti ₂ O _{4-w} F _w	e 1276	F - Li - P	
F - Li - M g - V		LiPF ₆	a 1396
LiMgVF ₆	a 1512	F - Li - Pa	
F - Li - Mn		LiPaF ₅	a 1067
Li ₂ MnF ₅	a 1705	Li ₃ PaF ₈	a 1068
Li ₂ MnF ₆	a 1706	F - Li - Pb	
F - Li - Mo		Li ₂ PbF ₆	a 1272
LiMoF ₆	a 1668	F - Li - P d	
Li ₂ MoF ₆	a 1669	Li ₂ PdF ₆	a 1978
F - Li - M o - N d - O		F - Li - Pt	
LiNd ₄ Mo ₃ O ₁₅ F	f 1189	Li ₂ PtF ₆	a 2022
F - Li - M o - O - P r		F - Li - Pu	
LiPr ₄ Mo ₃ O ₁₅ F	f 1186	LiPuF ₅	a 1177
LiPr ₄ Mo ₃ O ₁₆ F	f 1186	F - Li - R b	
F - Li - M o - O - S r		RbLiF ₂	a 397
Sr ₂ LiMoO ₅ F	f 1177	F - Li - R b - S i	
F - Li - N a		LiRbSiF ₆	a 1222
Na _{1-x} Li _x F	a 4	F - Li - R b - V	
F - Li - N a - R h		Li _{0,5} RbV _{1,5} F ₆	a 1497
Na ₃ Li ₃ Rh ₂ F ₁₂	a 1972	LiRb ₂ VF ₆	a 1496
F - Li - N a - S c		F - Li - Re	
Li ₃ Na ₃ Sc ₂ F ₁₂	a 800	LiReF ₆	a 1764
F - Li - N a - S i		F - Li - R u	
LiNaSiF ₆	a 1211	LiRuF ₆	a 1957
LiNa ₃ (SiF ₆) ₂	a 1212	F - Li - S b	
F - Li - N a - Th		LiSbF ₆	a 1431
(Na,Li) ₇ Th ₆ F ₃₁	a 1030	F - Li - S i	
F - Li - N a - Ti		Li ₂ SiF ₆	a 1209
Na ₃ Li ₃ Ti ₂ F ₁₂	a 1304		

2 Alphabetical formula index

F - Li - Sn		F - Lu - Na	
Li ₂ SnF ₆ (I)	a 1242	NaLuF ₄ (I)	a 1011
Li ₂ SnF ₆ (II)	a 1243	NaLuF ₄ (II)	a 1012
F - Li - Sr - Ti		Na ₅ Lu ₉ F ₃₂ (I)	a 1014
LiSrTiF ₆	a 1323	Na ₅ Lu ₉ F ₃₂ (II)	a 1015
F - Li - Sr - V		Na _{1-x} Lu _x F _{1+2x}	a 1013
LiSrVF ₆	a 1518	F - Lu - S	
F - Li - Ta		LuSF	b 2940
LiTaF ₆	a 1550	F - Lu - Sr	
F - Li - Tb		(SrF ₂) _{1-x} (LuF ₃) _x	a 164
LiTbF ₄	a 943	F - Mg	
F - Li - Th		MgF ₂ (II)	a 32
LiThF ₅	a 1018	MgF ₂ (III)	a 33
LiTh ₂ F ₉	a 1020	F - Mg - Mn	
LiTh ₄ F ₁₇	a 1021	MgMnF ₆	a 1740
Li ₃ ThF ₇	a 1019	MgMn ₂ F ₆	a 1742
Li ₇ Th ₆ F ₃₁	a 1018	Mg ₂ MnF ₆	a 1741
F - Li - Ti		F - Mg - Mn - Na - O - Si	
Li ₂ TiF ₆ (I)	a 1297	Na ₂ Mg ₅ Mn ^{II} [(Si ₄ O ₁₁)F] ₂	d 1582A
Li ₂ TiF ₆ (II)	a 1298	F - Mg - N	
Li ₃ TiF ₆ (I)	a 1299	Mg ₂ NF (I)	c 473
Li ₃ TiF ₆ (II)	a 1300	Mg ₂ NF (II)	c 474
F - Li - Tl		Mg ₃ NF ₃	c 472
LiTlF ₄	a 775	F - Mg - Na	
F - Li - Tm		NaMgF ₃ (I)	a 562
LiTmF ₄	a 987	NaMgF ₃ (II)	a 563
F - Li - U		NaMgF ₃ (III)	a 564
LiUF ₅	a 1087	F - Mg - Na - Ni - O - Si	
LiUF ₆	a 1088	Na ₂ Mg ₅ Ni ^{II} [(Si ₄ O ₁₁)F] ₂	d 1587
Li ₄ UF ₈	a 1089	F - Mg - Na - O - Si	
F - Li - V		Na _{1,97} Mg _{6,01} [(Si _{7,97} O ₂₂)F _{1,96}]	d 1533
LiVF ₆	a 1475	Na ₂ Mg ₆ [(Si ₄ O ₁₁)F] ₂	d 1533
Li ₃ VF ₆ (II)	a 1476	F - Mg - Na - O - Si - Zn	
Li ₃ VF ₆ (III)	a 1477	Na ₂ Zn _{1,4} Mg _{4,6} [(Si ₄ O ₁₁)F] ₂	d 1558
F - Li - V - Zn		F - Mg - Na - Sc	
LiZnVF ₆	a 1521	Na ₂ MgScF ₇	a 810
F - Li - W		F - Mg - Na - V	
LiWF ₆	a 1684	Na ₂ MgVF ₇	a 1513
F - Li - Y		F - Mg - N b - O	
LiYF ₄	a 817	MgNb ₁₄ O ₃₅ F ₂	e 2901
F - Li - Yb		F - Mg - O - P	
LiYbF ₄	a 997	Mg ₂ PO ₄ F	c 2216
F - Li - Zn		F - Mg - O - Si	
Li ₂ ZnF ₄	a 587	Mg ₃ [(SiO ₄)F ₂]	d 1530
F - Li - Zr		Mg ₇ [(SiO ₄) ₃ F ₂]	d 1610
(LiF) _{1-x} (ZrF ₄) _x	a 227	F - Mg - Pb	
Li ₂ ZrF ₆	a 1335	MgPbF ₆	a 1284
Li ₄ ZrF ₈	a 1336	F - Mg - Pd	
F - Lu		MgPdF ₆	a 1985
LuF ₃ (I)	a 161	F - Mg - Pt	
LuF ₃ (II)	a 162	MgPtF ₆	a 2029

2 Alphabetisches Formelverzeichnis

F-Mg-Rb		F-Mo-Na	
RbMgF ₃ (I)	a 569	NaMoF ₆	a 1670
RbMgF ₃ (II)	a 570	Na ₂ MoF ₆	a 1671
Rb ₂ MgF ₄	a 571	F-Mo-Na-Nd-0	
F-Mg-Sc		NaNd ₄ Mo ₃ O ₁₅ F	f 1190
(ScF ₃) _x (MgF ₂) _{1-x}	a 70	F-Mo-Na-0	
F-Mg-So		NaMoOF ₅	f 1158
MgSnF ₆	a 1258	Na ₃ MoO ₃ F ₃ (II)	f 1157
F-Mg-Ti		F-Mo-Na-O-h	
Tl ₂ MgF ₄	a 579	NaPr ₄ Mo ₃ O ₁₅ F	f 1187
F-Mg-Zr		F-Mo-Na-0-Rb	
MgZrF ₆ (I)	a 1365	Rb ₂ NaMoO ₃ F ₃	f 1169
F-Mn		F-Mo-Na-0-Sr	
MnF ₂ (I)	a 279	Sr ₂ NaMoO ₅ F	f 1178
MnF ₂ (II)	a 280	F-Mo-Nb-0	
MnF ₂ (III)	a 281	MoNb ₁₅ O ₄₀ F	b 1977
MnF ₂ (IV)	a 282	F-Mo-O	
MnF ₃	a 283	MoOF ₂	b 1972
F-Mn-Na		MoOF ₄ (I)	b 1975
NaMnF ₃	a 1707	MoOF ₄ (II)	b 1976
Na ₂ MnF ₅	a 1708	MoO _{3-x} F _x (I)	b 1973
Na ₂ MnF ₆	a 1709	MoO _{3-x} F _x (II)	b 1974
F-Mn-Ni		Mo ₄ O ₁₁ F	b 1974
NiMnF ₆	a 1755	Mo ₄ O _{11,2} F _{0,8}	b 1974
Ni _{1-x} Mn _x F ₂	a 304B	F-Mo-0-Rb	
F-Mn-0-Sb		RbMoOF ₅	f 1168
Mn _{1+x+y/2} [Sb ₂ O ₆ (O _x F _y)]	c 3245	Rb ₂ MoO ₂ F ₄	f 1167
F-Mn-Pb		Rb ₃ MoO ₃ F ₃ (II)	f 1166
MnPb ₂ F ₆	a 1292	F-Mo-Rb	
Pb ₂ MnF ₆	a 1754	RbMoF ₆	a 1678
F-Mn-Rb		RbMoF ₇	a 1679
RbMnF ₃	a 1724	F-Mo-Tl	
Rb ₂ MnF ₄	a 1725	TlMoF ₆	a 1682
Rb ₂ MnF ₆ (I)	a 1726	F-Mo-U	
Rb ₂ MnF ₆ (II)	a 1727	(UF ₆) _x (MoF ₆) _{1-x} (I)	a 267
F-Mn-Sr		(UF ₆) _x (MoF ₆) _{1-x} (II)	a 268
SrMnF ₆	a 1745	(UF ₆) _x (MoF ₆) _{1-x} (III)	a 269
F-Ma-Ti		F-N	
MnTiF ₆	a 1332	N ₂ F ₄	a 233
F-Mn-Tl		F-N-O-O-S	
TlMnF ₃	a 1753	[NO][OsF ₆]	a 2005
F-Mn-Zn		[NO][OsF ₇]	a 2006
ZnMnF ₆	a 1748	(NO)OsOF ₅	f 3982
F-Mn-Zr		F-N-O-P	
MnZrF ₆	a 1379	(NO)(PO ₂ F ₂)	c 2423
F-Mo		F-N-0-Pt	
MoF ₃	a 263	[NO][PtF ₆]	a 2032
MoF ₅	a 264	[NO] ₂ [PtF ₆]	a 2033
MoF ₆ (I)	a 265	[NO ₂][PtF ₆]	a 2034
MoF ₆ (II)	a 266	[N ₂ O ₃][PtF ₆]	a 2035
F-Mo-N-O		F-N-0-Re	
[NO] [⊕] [MoF ₆] [⊖]	a 1683	[NO] [⊕] [ReF ₆] [⊖]	a 1780
		(NO)ReOF ₅	f 2944

2 Alphabetical formula index

F - N - O - R u		NaNb₆O₁₅F	e 2878
[NO][RuF ₆]	a 1970	Na ₂ Nb ₂ O ₅ F ₂	e 2876
F - N - O - S		F - N a - N b - 0 - P - S i - T i	
(NO)SO ₃ F	b 4034	Na ₁₁ Nb ₂ TiSi ₄ P ₂ O ₂₅ F	d 2192
(NO ₂)SO ₃ F	b 4035	F - N a - N b - 0 - R b	
F - N - O - S b		Rb ₂ NaNbO ₂ F ₄	e 2894
[NO] [⊖] [SbF ₆] [⊖]	a 1456	F - N a - N b - 0 - S n - T i	
F - N - O - S e		NaSnTiNbO ₅ F ₂	e 2931
NO ₂ SeOF ₅	b 1965	F - N a - N b - 0 - S r	
F - N - O - T c		NaSrNb ₂ O ₆ F	e 2905
[NO] [⊖] [TcF ₆] [⊖]	a 1763	F - N a - N b - 0 - T i	
F - N - O - U		Na ₂ TiNbO ₄ F ₃	e 2924
[NO] [⊖] [UF ₆] [⊖]	a 1155	F - N a - N d	
[NO] [⊖] [UF ₇] [⊖]	a 1156	NaNdF ₄ (I)	a 910
[NO ₂] [⊖] [UF ₇] [⊖]	a 1157	NaNdF ₄ (II)	a 911
F - N - O - W		Na ₅ Nd ₉ F ₃₂	a 912
[NO] [⊖] [WF ₆] [⊖]	a 1694	Na _{1-x} Nd _x F _{1+2x}	a 910
[NO] [⊖] [WF ₇] [⊖]	a 1695		a 912
F - N - O - X e		F - N a - N d - 0 - S i	
[NO] ₂ [XeF ₈]	a 2041A	Na ₂ Nd ₈ (SiO ₄) ₆ F ₂	d 1577
F - N - P		F - N a - N i	
(PNF ₂) ₃	c 2479	NaNiF ₃	a 1923
(PNF ₂) ₄	c 2480	Na ₂ NiF ₆ (I)	a 1924
(PNF ₂) _x (I)	c 2477	Na ₂ NiF ₆ (II)	a 1925
(PNF ₂) _x (II)	c 2478	Na ₃ NiF ₆	a 1926
F - N - R e		F - N a - N p	
ReNF	c 488	Na ₂ NpF ₆	a 1159
F - N - S		Na ₃ NpF ₈	a 1160
(SNF) ₄	c 1124	Na ₇ Np ₆ F ₃₁	a 1161
F - N - S r		F - N a - 0 - P - P b	
Sr ₂ NF	c 476	[Pb ₈ Na ₂ (PO ₄) ₆] _x [Pb ₁₀ (PO ₄) ₆ F ₂] _{1-x}	c 2240
F - N - T c		F - N a - 0 - P b - S	
TcNF	c 487	Na ₆ Pb ₄ (SO ₄) ₆ F ₂	b 3724
F - N - T b		F - N a - 0 - P b - S e	
ThNF	c 484	Na ₆ Pb ₄ (SeO ₄) ₆ F ₂	b 4402
ThN _x F _{4-3x} (I)	c 482	F - N a - 0 - P b - T i - W	
ThN _x F _{4-3x} (II)	c 483	NaPbTiWO ₆ F	f 2368
F - N - U		F - N a - 0 - P b - U	
UNF	c 485	NaUO ₃ F _x (Pb ₂ U ₂ O ₇) _x	e 576
F - N - Z n		F - N a - 0 - P r - S i	
Zn ₂ NF (I)	c 478	Na ₂ Pr ₈ (SiO ₄) ₆ F ₂	d 1576
Zn ₂ NF (II)	c 479	F - N a - 0 - R b - T i	
F - N - Z r		Rb ₂ NaTiOF ₅	e 1270
ZrN _{0.91} F _{1.27}	c 486	F - N a - 0 - R b - V	
F - N a		Rb ₂ NaVOF ₅	e 2031
NaF	a 3	Rb ₂ NaVO ₂ F ₄	e 2032
F - N a - N b		F - N a - 0 - R b - W	
NaNbF ₆	a 1536	Rb ₂ NaWO ₃ F ₃	f 2344
F - N a - N b - 0		F - N a - 0 - R b - W - Y	
NaNbO ₂ F ₂	e 2875	Rb ₂ Na(Y _{1-x} W _x)O _{3x} F _{6-3x}	f 2356
NaNb ^{IV} O ₂ F	e 2874	F - N a - O - S	
NaNb ₂ O ₅ F	e 2877	Na ₃ (SO ₄)F	b 3722

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F - Na - O - S n - Ti - W		F - Na - P m	
NaSnTiWO ₆ F	f 2367	NaPmF ₄ (I)	a 915
F - N a - O - S r - U		NaPmF ₄ (II)	a 916
NaSrU ₂ O ₆ F	e 567	Na ₅ Pm ₉ F ₃₂	a 917
F - Na - O - & - W		Na _{1-x} Pm _x F _{1+2x}	a 915
Sr ₂ NaWO ₅ F	f 2351		a 917
F - Na - O - T a		F - Na - P r	
NaTaO ₂ F ₂	e 3474	NaPrF ₄ (I)	a 895
NaTa ₄ O ₈ F ₅	e 3478	NaPrF ₄ (II)	a 896
NaTa ₆ O ₁₅ F	e 3479	Na ₂ PrF ₆	a 897
Na ₂ Ta ₂ O ₅ F ₂	e 3473	Na ₃ PrF ₇	a 898
Na ₂ Ta ₃ O ₆ F ₅	e 3476	Na ₅ Pr ₉ F ₃₂	a 900
Na ₂ Ta ₆ O ₁₅ F ₂	e 3477	Na ₇ Pr ₆ F ₃₁	a 899
Na ₂ Ta ₈ O ₁₉ F ₄	e 3477	Na _{1-x} Pr _x F _{1+2x}	a 895
Na ₄ Ta ₅ O ₁₀ F ₉	e 3475		a 900
Na _x TaO _{3-x} F _x	e 3472	F - Na - P t	
F - Na - O - T i		Na ₂ PtF ₆	a 2023
Na ₃ TiOF ₅	e 1261	F - Na - P u	
F - Na - O - T i - W		NaPuF ₄	a 1178
Na ₂ TiWO ₅ F ₂	f 2361	NaPuF ₅	a 1179
F - Na - O - T i - Z n		Na ₂ PuF ₆ (β_2)	a 1180
Na _x (Ti,Zn) ₄ (O,F),	b 1918	Na ₂ PuF ₆ (δ)	a 1181
Na _{1-x} Zn _x Ti _{2+x} O _{6+x} F _{1-x}	b 1918	Na ₇ Pu ₆ F ₃₁	a 1182
F - Na - O - U		F - Na - R b - Sc	
NaUO ₃ F	e 558	Rb ₂ NaScF ₆	a 807
F - Na - O - V		F - Na - R b - S m	
Na ₃ VOF ₅	e 2013	Rb ₂ NaSmF ₆	a 922
Na ₃ VO ₂ F ₄	e 2016	F - Na - R b - T b	
Na _x V ₂ O _{5-x} F _x (I)	e 2014	Rb ₂ NaTbF ₆	a 951
Na _x V ₂ O _{5-x} F _x (II)	e 2015	F - Na - R b - T l	
F - Na - O - W		Rb ₂ NaTlF ₆	a 787
NaWOF ₅	f 2339	F - Na - R b - V	
Na ₃ WO ₃ F ₃	f 2337	NaRb ₂ VF ₆	a 1498
Na ₅ W ₃ O ₉ F ₅	f 2338	F - Na - R b - Y	
Na _x WO _{3-x} F _x (I)	f 2332	Rb ₂ NaYF ₆	a 828
Na _x WO _{3-x} F _x (II)	f 2333	F - Na - R b - Y b	
Na _x WO _{3-x} F _x (III)	f 2334	Rb ₂ NaYbF ₆	a 1004
Na _x WO _{3-x} F _x (IV)	f 2335	F - Na - Re	
Na _x WO _{3-x} F _x (V)	f 2336	NaReF ₆	a 1765
F - Na - O s		Na ₂ ReF ₆	a 1766
NaOsF ₆	a 1996	F - Na - Rh	
Na ₂ OsF ₆ (I)	a 1997	Na ₂ RhF ₆	a 1971
Na ₂ OsF ₆ (II)	a 1998	F - Na - Ru	
F - Na - P		NaRuF ₆	a 1958
NaPF ₆	a 1397	Na ₂ RuF ₆	a 1959
F - Na - Pa		F - Na - S b	
NaPaF ₆	a 1069	NaSbF ₄	a 1432
Na ₃ PaF ₈	a 1070	NaSbF ₆ (I)	a 1434
Na ₇ Pa ₆ F ₃₁	a 1071	Na ₂ SbF ₅	a 1433
F - Na - Pb		F - Na - S c	
Na ₂ PbF ₆	a 1273	NaScF ₄	a 797
F - Na - P d		Na ₃ ScF ₆ (I)	a 798
Na ₂ PdF ₆	a 1979	Na ₃ ScF ₆ (II)	a 799

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F - N a - S c - T l		Na_{1-x}Tm_xF_{1+2x}	a 988
Tl ₂ NaScF ₆	a 815		a 990
F - N a - S i		F - N a - U	
Na ₂ SiF ₆	a 1210	NaUF ₄	a 1090
F - N a - S m		NaUF ₅	a 1102
NaSmF ₄ (I)	a 918	NaUF ₆ (I)	a 1091
NaSmF ₄ (II)	a 919	NaUF ₆ (II)	a 1092.
Na ₅ Sm ₉ F ₃₂	a 920	NaU ₄ F ₁₇	a 1141
Na _{1-x} Sm _x F _{1+2x}	a 918	Na ₂ UF ₆ (α)	a 1093
	a 920	Na ₂ UF ₆ (β_2)	a 1094
F - N a - S n		Na ₂ UF ₆ (γ)	a 1095
NaSnF ₃	a 1244	Na ₂ UF ₆ (δ)	a 1096
NaSn ₂ F ₅	a 1246	Na ₂ UF ₈	a 1098
Na ₂ SnF ₆	a 1245	Na ₃ UF ₇	a 1097
Na ₄ Sn ₃ F ₁₀	a 1247	Na ₃ UF ₈	a 1099
F - N a - T a		Na ₅ U ₃ F ₁₇	a 1101
NaTaF ₆	a 1551	Na ₇ U ₂ F ₁₅	a 1100
Na ₂ TaF ₇	a 1552	Na ₇ U ₆ F ₃₁	a 1102
Na ₃ TaF ₈	a 1553	F - N a - V	
F - N a - T b		NaVF ₃	a 1478
NaTbF ₄ (I)	a 944	NaVF ₆	a 1479
NaTbF ₄ (II)	a 945	F - N a - W	
Na ₃ TbF ₇	a 946	NaWF ₆	a 1685
Na ₅ Tb ₉ F ₃₂	a 947	F - N a - Y	
Na _{1-x} Tb _x F _{1+2x}	a 944	5NaF · 3YF ₃	a 822
	a 947	NaYF ₄ (I)	a 818
F - N a - T c		NaYF ₄ (II)	a 819
NaTcF ₆	a 1756	NaY ₃ F ₁₀	a 74
F - N a - T h		F - N a - Y b	
NaTh ₂ F ₉	a 1027	Na ₅ Y ₉ F ₃₂ (I)	a 823
Na ₂ ThF ₆ (α)	a 1022	Na _{1-x} Y _{1+x} F _{4+2x}	a 820
Na ₂ ThF ₆ (β_2)	a 1023	F - N a - Y b	
Na ₂ ThF ₆ (δ)	a 1024	NaYbF ₄ (I)	a 998
Na ₃ ThF ₇	a 1025	NaYbF ₄ (II)	a 999
Na ₃ Th ₂ F ₁₁	a 1028	Na ₅ Yb ₉ F ₃₂ (I)	a 1001
Na ₄ ThF ₈	a 1026	Na ₅ Yb ₉ F ₃₂ (II)	a 1002
Na ₇ Th ₂ F ₁₅	a 1026	Na _{1-x} Yb _x F _{1+2x}	a 1000
Na ₇ Th ₆ F ₃₁	a 1029	F - N a - Z n	
F - N a - T h - U		NaZnF ₃ (II)	a 588
(Na ₅ U ₃ F ₁₇) _{1-x} (Na ₃ Th ₂ F ₁₁) _x	a 1153	F - N a - Z r	
F - N a - T i		NaZrF ₅	a 1337
Na ₂ TiF ₆	a 1301	Na ₂ ZrF ₆ (I)	a 1338
Na ₃ TiF ₆	a 1302	Na ₂ ZrF ₆ (II)	a 1339
F - N a - T l		Na ₂ ZrF ₆ (III)	a 1340
NaTlF ₄ (I)	a 776	Na ₂ ZrF ₆ (IV)	a 1341
NaTlF ₄ (II)	a 777	Na ₃ ZrF ₇	a 1342
NaTl ₃ F ₆	a 779	Na ₃ Zr ₂ F ₁₁	a 1343
Na ₃ TlF ₆ (II)	a 778	Na ₃ Zr ₄ F ₁₉	a 1345
F - N a - T m		Na ₅ Zr ₂ F ₁₃ (II)	a 1344
NaTmF ₄ (I)	a 988	Na ₇ Zr ₆ F ₃₁	a 1346
NaTmF ₄ (II)	a 989	F - N b	
Na ₅ Tm ₉ F ₃₂ (I)	a 990	NbF _{2,5}	a 246
Na ₅ Tm ₉ F ₃₂ (II)	a 991		(cont.)

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NbF₃	a 247	F - N d - 0	
NbF₄	a 248	NdOF (I)	b 1850
NbF₅	a 249	NdOF (II)	b 1851
F - N b - 0		NdOF (III)	b 1852
Nb(O,F)_{3-δ}	b 1957	NdOF (IV)	b 1853
Nb(O,F)₃	a 247	NdO_{1-x}F_{1+2x}	b 1852
NbO₂F	b 1957	F - N d - S	
NbO_xF_y	b 1958	NdSF	b 2929
Nb₃O₇F	b 1957	F - N d - S e	
Nb₃O₇F (I)	b 1955	NdSeF	b 4153
Nb₃O₇F (II)	b 1956	Nd₂SeF₄	b 4154
Nb₅O₁₂F	b 1954	F - N d - S r	
Nb₁₇O₄₂F	b 1953	(SrF₂)_{1-x}(NdF₃)_x (I)	a 107
Nb₃₁O₇₇F	b 1951	(SrF₂)_{1-x}(NdF₃)_x (II)	a 108
Nb₅₉O₁₄₇F	b 1950	F - N d - T e	
Nb₆₅O₁₆₁F₃	b 1952	NdTeF	b 4454
F - N b - 0 - R b		F - N i	
RbNb^{IV}O₂F	e 2890	NiF₂ (I)	a 302
Rb₂NbOF₅	e 2892	NiF₂ (II)	a 303
Rb₃NbO₂F₄	e 2891	NiF₂ (III)	a 304A
Rb_xNbO_{2+x}F_{1-x}	e 2893	F - N i - 0 - R b - W	
F - N b - O - S e		RbNiWO₃F₃	f 2312
SeNbOF₇	b 1964	F - N i - P b	
F - N t - 0 - S n - T i		NiPbF₆	a 1295
Sn₂TiNbO₆F	e 2930	NiPb₂F₆	a 1296
F - N b - 0 - T i - T i		Pb₂NiF₆	a 1953
TiTiNbO₄F₂	e 2929	F - N i - R b	
F - N b - 0 - T i		RbNiF₃ (I)	a 1934
TiNb₂O₅F	e 2912	RbNiF₃ (II)	a 1935
Tl_xNbO_{2+x}F_{1-x}	e 2912	Rb₂NiF₄	a 1936
	e 2913	Rb₂NiF₆	a 1937
F - N b - 0 - Z r		F - N i - S n	
Nb_{1-x}Zr_xO_{2-2x}F_{4x}	b 1959	NiSnF₆	a 1270
F - N b - P b		F - N i - S r	
PbNb₂F₁₉ (I)	a 1544	SrNiF₄	a 1944
PbNb₂F₁₉ (II)	a 1545	F - N i - T i	
Pb₂Nb₂F₂₉ (I)	a 1546	NiTiF₆	a 1334
Pb₂Nb₅F₂₉ (II)	a 1547	F - N i - T l	
F - N b - R b		TiNiF₃ (I)	a 1950
RbNbF₆	a 1540	TiNiF₃ (II)	a 1951
F - N b - S b		Tl₂NiF₄	a 1952
[NbF₄][⊖][SbF₆][⊖]	a 1458	F - N i - Z r	
F - N b - S e		NiZrF₆	a 1382
[SeF₃][⊖][NbF₆][⊖]	a 1548	F - N p	
[SeF₃][⊖][Nb₂F₁₁][⊖]	a 1549	NpF₃	a 184
F - N b - T a		NpF₄	a 185
Nb_{-x}Ta_xF₅	a 252	NpF₆	a 186
F - N b - T i		F - N p - 0	
TiNbF₆	a 1543	NpOF₃	b 1905
F - N d		NpO₂F₂	b 1906
NdF₃	a 103	NpO_{2-x}F_{1+2x}	b 1904
NdF₄	a 104	F - N p - 0 - R b	
		RbNpO₂F₂	e 644

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F-Np-Pb		F - O - Pb - Ti - U	
PbNpF ₆	a 1176	Tl _{0.33} PbU ₂ O _{5.667} F	e 581
F-Np-Rb		TlPbU ₂ O ₆ F	e 582
Rb ₂ NpF ₆	a 1167	F - O - Pb - U	
Rb ₂ NpF ₇	a 1168	Pb _{1.5} U ₂ O ₆ F	e 575
Rb ₃ NpF ₈	a 1169	F - O - Pb - V	
Rb ₇ Np ₆ F ₃₁	a 1170	Pb ₁₀ (VO ₄) ₆ F ₂	e 1969
F-Np-Sr		F - O - Pm	
(SrF ₂) _x (SrNpF ₆) _{1-x}	a 1174	PmOF (I)	b 1854
SrNpF ₆	a 1173	F - O - Pr	
F - O - Os		PrOF (I)	b 1846
OsOF ₅ (I)	b 1998	PrOF (II)	b 1847
OsOF ₅ (II)	b 1999	PrOF (III)	b 1848
OsO ₂ F ₂ (I)	b 1996	F - O - Pt	
OsO ₂ F ₂ (II)	b 1997	[O ₂] [⊕] [PtF ₆] [⊖] (I)	a 2036
OsO ₃ F	b 1996	[O ₂] [⊕] [PtF ₆] [⊖] (II)	a 2037
	b 1997	PtO _x F _{3-x}	b 2003
OsO ₃ F ₂ (I)	b 2000	F - O - Pu	
OsO ₃ F ₂ (II)	b 2001	PuOF	b 1907
OsO ₃ F ₂ (III)	b 2002	PuO ₂ F ₂	b 1908
F - O - P - Pb		F - O - Pu - Rb	
PbPO ₃ F	c 2422	RbPuO ₂ F ₂	e 673
Pb ₁₀ (PO ₄) ₆ F ₂	c 2239	F - O - Rb - S	
F - O - P - RI,		RbSO ₃ F	b 4032
RbPO ₂ F ₂	c 2419	F - O - Rb - Sb	
F - O - P - Si - Sr		Rb ₂ [Sb ₂ OF ₁₀]	c 3231
Sr ₁₀ (SiO ₄)(PO ₄) ₄ (SO ₄)F ₂	d 2173	F - O - Rb - Sr - U	
Sr ₁₀ (SiO ₄) ₂ (PO ₄) ₂ (SO ₄) ₂ F ₂	d 2174	RbSrU ₂ O ₆ F	e 569
Sr ₁₀ (SiO ₄) _{x/2} (PO ₄) _{6-x} (SO ₄) _{x/2} F ₂	d 2173	F - O - Rb - Ta	
	d 2174	RbTa ₂ O ₅ F	e 3485
F - O - P - h		F - O - Rb - Ti	
Sn ₃ PO ₄ F ₃	c 2237	Rb ₃ TiOF ₅	e 1269
F - O - P - Sr		F - O - Rb - Ti - W	
Sr ₁₀ (PO ₄) ₆ F ₂	c 2223	RbTiWO ₅ F	f 2363
F - O - Pa		F - O - Rb - Ti - Zn	
PaO ₂ F	b 1892	RbZnTiOF ₅	e 1282
	b 470	F - O - Rb - U	
Pa ₂ OF ₈	b 1893	Rb ₃ UO ₂ F _{4,5}	e 563
Pa ₃ O ₇ F	b 1891	F - O - Rb - V	
F - O - Pb		Rb ₂ VOF ₄	e 2027
Pb ₂ OF ₂	b 1913	Rb ₂ VO ₂ F ₃	e 2028
F - O - Pb - Rb - U		Rb ₃ V ₂ O ₄ F ₅	e 2029
Rb _{0.33} PbU ₂ O _{5.667} F	e 579	F - O - Rb - W	
RbPbU ₂ O ₆ F	e 580	Rb ₃ WO ₃ F ₃ (II)	f 2343
F - O - Pb - S - Si		F - O - Rb - Zr	
Pb ₁₀ [(SiO ₄) ₃ (SO ₄) ₃ F ₂]	d 2096	Rb ₃ ZrF _{7-2x} O _x	e 1464
F - O - Pb - Se - Si		Rb ₃ ZrOF ₅	e 1463
Pb ₁₀ [(SiO ₄) ₃ (SeO ₄) ₃ F ₂]	d 2101	F - O - Re	
F - O - Pb - Ti		ReOF ₃	b 1985
Pb ₂ Ti ₂ O ₅ F ₂	e 1288	ReOF ₄	b 1986
Pb ₃ (TiOF ₅) ₂	e 1289	F - O - S - Sb	
Pb _{1-x} Ti _x O _x F ₂ (I)	b 1919	SbF ₅ · SO ₂	a 383
Pb _{1-x} Ti _x O _x F ₂ (II)	b 1920		

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F - 0 - S - Si - Sr		F - 0 - T c	
$\text{Sr}_{10}[(\text{SiO}_4)_3(\text{SO}_4)_3\text{F}_2]$	d 2089	$(\text{TcOF}_4)_3$	b 1984
F - 0 - S - X e		TcOF_4 (I)	b 1983
FXeOSO_2F	b 4036	TcOF_4 (II)	b 1984
$\text{XeF}_2 \cdot \text{SO}_3$	b 2006		
F - 0 - S b		F - 0 - T e	
$[\text{O}_2]^{\oplus}[\text{SbF}_6]^{\ominus}$	a 1459	$\text{F}_2\text{Te}(\text{OTeF}_5)_4$	b 1966
SbOF (I)	b 1934	$\text{Te}(\text{OTeF}_5)_6$ (I)	b 4835
SbOF (II)	b 1935	$\text{Te}(\text{OTeF}_5)_6$ (II)	b 4836
SbOF (III)	b 1936	$\text{Te}_5\text{O}_4\text{F}_{22}$	b 1966
F - 0 - S c		F - 0 - T e - U	
ScOF (I)	b 1831	$\text{U}(\text{OTeF}_5)_6$	b 4834
ScOF (II)	b 1832	$\text{UTe}_6\text{O}_6\text{F}_{30}$	b 1967
F - O - Se		F - 0 - Te - X e	
SeOF_2	b 1963	$\text{XeO}_2\text{Te}_2\text{F}_{10}$	b 2009
F - 0 - Se - X e		$\text{Xe}^{\text{II}}(\text{OTeF}_5)_2$	b 4837
$\text{XeF}_2 \cdot 2\text{SeOF}_4$	b 2008		
$\text{Xe}^{\text{II}}(\text{OSe}^{\text{VI}}\text{F}_5)_2$	b 2008	F - 0 - Th	
	b4447	$\text{ThO}_{1-x}\text{F}_{1+3x}$	b 1888
F - 0 - S m		$\text{ThO}_{2-x}\text{F}_x$	b 1888
SmOF (I)	b 1855	$\text{ThO}_{2-y}\text{F}_{2y}$	b 1888
SmOF (II)	b 1856	$\text{Th}^{\text{III}}\text{O}_{0.5}\text{F}_{2.5}$	b 1887
SmOF (III)	b 1858	$\text{Th}^{\text{III}}\text{OF}$	b 1886
SmOF (IV)	b 1857	$\text{Th}^{\text{III,IV}}\text{O}_a\text{F}_b$	b 1888
$\text{SmO}_{1-x}\text{F}_{1+2x}$	b 1855	$\text{Th}^{\text{IV}}\text{OF}_2$	b 1889
	b 1858		
$\text{Sm}_4\text{O}_3\text{F}_6$	b 1858	F - O - Th - U	
F - 0 - S n		$\text{U}_x\text{Th}_{1-x}\text{O}_{2(1-x)}\text{F}_{4x}$	b 1903
SnOF_2	b 1912		
Sn_2OF_2	b 1911	F - 0 - Ti	
		TiOF	b 1914
F - 0 - S r - Ta		TiOF_2	b 1917
$\text{SrTa}_2\text{O}_5\text{F}_2$	e 3490	$\text{Ti}_2\text{O}_3\text{F}$	b 1915
F - 0 - S r - Ti			b 1916
SrTiOF_4 (I)	e 1278	$\text{Ti}_2\text{O}_{4-x}\text{F}_x$	b 1915
F - 0 - S r - Ti - U			
$\text{TiSrU}_2\text{O}_6\text{F}$	e 570	F - 0 - Ti - 'II - W	f 2366
F - 0 - S r - V		TiTiWO_5F	
$\text{Sr}_{10}(\text{VO}_4)_6\text{F}_2$	e 1966		
F - 0 - T a		F - 0 - Ti - V	
Ta(O,F)_3	a 250	VTiO_3F	b 1949
TaO_2F	b 1962	$\text{V}_x\text{Ti}_{1-x}\text{OF}$	b 1948
$\text{Ta}_3\text{O}_7\text{F}$ (I)	b 1960		
$\text{Ta}_3\text{O}_7\text{F}$ (II)	b 1961	F - 0 - Ti - Z r	
		$\text{Zr}_x\text{Ti}_{1-x}\text{O}_{2-2x}\text{F}_{4x}$	b 1929
F - 0 - T a - Ti			
$\text{TiTa}_2\text{O}_5\text{F}$	e 3494	F - 0 - Ti - T l	
$\text{Ti}_x\text{TaO}_{2+x}\text{F}_{1-x}$	e 3070	TiOF	b 1830
	e 3493	Ti_2OF_2	b 1829
	e 3494		
F - 0 - T b		F - 0 - Ti - Z r	
TbOF (I)	b 1869	Ti_3ZrOF_5	e 1467
TbOF (II)	b 1870		
TbOF (III)	b 1871	F - 0 - T m	
$\text{TbO}_{1-x}\text{F}_{1+2x}$	b 1871	TmOF	b 1881
		$\text{Tm}_4\text{O}_3\text{F}_6$	b 1882
		F - O - U	
		UOF_4 (I)	b 1901
		UOF_4 (II)	b 1902
		$\text{UO}_2\text{F}_{0.25}$	b 1894
		$(\text{UO}_2)_3\text{F}$	b 1895
		UO_2F_2	b 1900
		$\text{UO}_{2+x}\text{F}_y$ (I)	b 1896

2 Alphabetical formula index

$\text{UO}_{2+x}\text{F}_y$ (II)	b 1897	F - Pa - Rb	
$\text{UO}_{2+x}\text{F}_y$ (III)	b 1898	RbPaF_6	a 1079
$\text{UO}_{2+x}\text{F}_y$ (IV)	b 1899	Rb_2PaF_7	a 1080
		Rb_3PaF_8	a 1081
F - O - V		$\text{Rb}_7\text{Pa}_6\text{F}_{31}$	a 1082
VOF	b 1942		
VOF_3	b 1947	F - Pa - Sr	
$\text{V}_2\text{O}_3\text{F}$	b 1943	SrPaF_6	a 1086
$\text{V}_2\text{O}_{4-x}\text{F}_x$ (I)	b 1944	F - Pb	
$\text{V}_2\text{O}_{4-x}\text{F}_x$ (II)	b 1945	PbF_2 (I)	'a 208
$\text{V}_2\text{O}_{5-x}\text{F}_x$	b 1946	PbF_2 (II)	a 209
		PbF_4	a 210
F - O - W		F - Pb - Rb	
WOF,	b 1980	RbPbF_3 (I)	a 1279
WO_{3-x}F (I)	b 1978	Rb_2PbF_6	a 1280
WO_{3-x}F (II)	b 1979		
F - O - W - Xe		F - Pb - Sn	
XeF_2 . WOF,	b 2011	PbSnF_4	a 1268
F - O - Xe		F - Pb - Sr	
XeO_2F_2	b 2004	SrPbF_6	a 1286
Xe_2OF_6	b 2005	F - Pb - Th	
		$(\text{PbF}_2)_x(\text{PbThF}_6)_{1-x}$	a 1066
F - O - Y		PbThF_6	a 1065
YOF (I)	b 1833	F - Pb - Ti	
YOF (II)	b 1834	$\text{Pb}_3(\text{TiF}_6)_2$	a 1331
YOF (III)	b 1835	$(\text{Pb}_{1-x}\text{Ti}_x)\text{F}_{2+x}$ (I)	a 220
$\text{YO}_{1-x}\text{F}_{1+2x}$	b 1835	$(\text{Pb}_{1-x}\text{Ti}_x)\text{F}_{2+x}$ (II)	a 221
$\text{Y}_{28}\text{O}_{24}\text{F}_{36}$	b 1835		
F - O - Yb		F - Pb - U	
YbOF	b 1883	PbUF_6	a 1154
$\text{Yb}_4\text{O}_3\text{F}_6$	b 1884	F - W - V	
		PbVF_5	a 1527
F - O - Zr		$\text{Pb}_3(\text{VF}_6)_2$	a 1527
$\text{ZrO}_{0.45}\text{F}_{3.10}$	b 1927	$(\text{Pb}_{1-x}\text{V}_x)\text{F}_{2+x}$ (I)	a 244
$\text{ZrO}_x\text{F}_{4-2x}$ (I)	b 1925	$(\text{Pb}_{1-x}\text{V}_x)\text{F}_{2+x}$ (II)	a 245
$\text{ZrO}_x\text{F}_{4-2x}$ (II)	b 1926		
$\text{ZrO}_x\text{F}_{4-2x}$ (III)	b 1928	F - Pb - Y	
$\text{Zr}_3\text{O}_2\text{F}_8$	b 1925	$\text{Pb}_{1-x}\text{Y}_x\text{F}_{2+x}$	a 215
$\text{Zr}_4\text{O}_5\text{F}_6$	b 1924	F - Pb - Zn	
$\text{Zr}_7\text{O}_9\text{F}_{10}$	b 1923	Pb_2ZnF_6	a 610
$\text{Zr}_{10}\text{O}_{13}\text{F}_{14}$	b 1922	ZnPbF_6	a 1288
$\text{Zr}_{12}\text{O}_{23}\text{F}_2$	b 1921	ZnPb_2F_6	a 1289
F - Os		F - PI	
OsF_5	a 316	PdF_2	a 313
OsF_6 (I)	a 317	PdF_3	a 314
OsF_6 (II)	a 318	PdF_4	a 315
F - Os - Rb		F - Pd - Pt	
RbOsF_6	a 2001	PdPtF_6	a 2040
F - P - Rb		F - Pd - Rb	
RbPF_6	a 1401	Rb_2PdF_6 (I)	a 1982
F - P - Ti		Rb_2PdF_6 (II)	a 1983
TiPF_6	a 1405	F - Pd - Sn	
		PdSnF_6	a 1271
F - Pa		F - Pd - Sr	
PaF_4	a 170	SrPdF_4	a 1988
PaF_5	a 172	SrPdF_6	a 1989
Pa_2F_9	a 171		
Pa_4F_{17}	a 171		

2 Alphabetisches Formelverzeichnis

F - P d - Zn		F - R b - Rh	
ZnPdF ₆	a 1991	Rb ₂ RhF ₆	a 1974
F - P m		F - R b - Ru	
PmF ₃	a 112	RbRuF ₆	a 1963
F - Pr		Rb ₂ RuF ₆	a 1964
PrF ₃	a 100	F - R b - Sb	
PrF ₄	a 101	RbSbF ₆	a 1445
F - Pr - Rb		RbSb ₃ F ₁₀	a 1446
Rb ₂ PrF ₆	a 903	RbSb ₄ F ₁₃	a 1447
Rb ₃ PrF ₆	a 904	Rb ₂ SbF ₅	a 1444
Rb ₃ PrF ₇	a 905	F - R b - Si	
F - Pr - S		Rb ₂ SiF ₆ (I)	a 1221
PrSF	b 2928	F - R b - Sn	
F - Pr - Se		Rb ₂ SnF ₆	a 1255
PrSeF	b 4151	F - R b - Sr	
Pr ₂ SeF ₄	b 4152	RbSrF ₃	a 583
F - Pt		F - R b - Ta	
PtF ₄	a 323	RbTaF ₆	a 1557
PtF ₆ (I)	a 324	F - R b - Tb	
PtF ₆ (II)	a 325	Rb ₃ TbF ₇	a 950
F - Pt - Rb		F - R b - Tc	
Rb ₂ PtF ₆	a 2026	RbTcF ₆	a 1760
F - Pt - Se		Rb ₂ TcF ₆	a 1761
[SeF ₄] ₂ [⊖] [PtF ₄] ² [⊖]	a 2038	F - R b - Th	
F - Pt - Sr		RbTh ₃ F ₁₃	a 1043
SrPtF ₆	a 2030	RbTh ₆ F ₂₅	a 1044
F - Pt - Xe		Rb ₂ ThF ₆	a 1041
[XeF ₅] [⊖] [PtF ₆] [⊖]	a 2041	Rb ₃ ThF ₇	a 1042
F - Pu		Rb ₇ Th ₆ F ₃₁	a 1045
PuF ₃	a 187	F - R b - Ti	
PuF ₄	a 188	Rb ₂ TiF ₆ (I)	a 1314
PuF ₆	a 189	Rb ₂ TiF ₆ (II)	a 1315
F - Pu - Rb		Rb ₂ TiF ₆ (III)	a 1316
RbPuF ₅	a 1189	F - Rb - Tl	
Rb ₂ PuF ₆	a 1190	RbTlF ₄	a 785
Rb ₂ PuF ₇	a 1191	Rb ₃ TlF ₆	a 786
Rb ₇ Pu ₆ F ₃₁	a 1192	F - R b - U	
F - Pu - Sr		RbUF ₅	a 1125
(SrF ₂) _x (PuF ₃) _{1-x}	a 191	RbUF ₆	a 1126
(SrF ₂) _x (SrPuF ₆) _{1-x}	a 1196	RbU ₃ F ₁₃	a 1129
SrPuF ₆	a 1195	RbU ₆ F ₂₅	a 1131
F - Ra		Rb ₂ UF ₆	a 1127
RaF ₂	a 43	Rb ₂ U ₃ F ₁₄	a 1130
F - Rb		Rb ₃ UF ₇	a 1128
RbF (I)	a 16	Rb ₇ U ₆ F ₃₁	a 1132
RbF (II)	a 17	F - R b - V	
F - Rb - Re		RbVF ₃	a 1490
RbReF ₆	a 1772	RbVF ₄	a 1491
RbReF ₇	a 1775	RbVF ₆	a 1492
Rb ₂ ReF ₆	a 1773	Rb ₂ VF ₆ (I)	a 1493
Rb ₂ ReF ₈	a 1776	Rb ₂ VF ₆ (II)	a 1494
		Rb ₃ VF ₆ (I)	a 1495

2 Alphabetical formula index

F - R b - W		F - S b - X e	
RbWF ₆	a 1690	[XeF] [⊕] [Sb ₂ F ₁₁] [⊖]	a 1466
RbWF ₇	a 1691	F - Sc	
F - R b - Y		ScF ₃ (II)	a 69
Rb ₃ YF ₆	a 827	F - S c - Sr	
F - R b - Z n		Sr _{1,56} ScF _{6,1}	a 811
RbZnF ₃ (I)	a 594	Sr ₂ ScF ₇	a 811
RbZnF ₃ (II)	a 595	F - S C - Tl	
Rb ₂ ZnF ₄	a 596	Tl ₃ ScF ₆ (I)	a 814
F - R b - Z r		F - S e	
RbZrF ₅	a 1355	SeF ₆ (I)	a 254
Rb ₂ ZrF ₆	a 1356	SeF ₆ (II)	a 255
Rb ₃ ZrF ₇	a 1357	F - S e - Sm	
Rb ₅ Zr ₄ F ₂₁	a 1358	SmSeF	b 4155
F - R e		F - S e - Y	
ReF ₄	a 288	YSeF (I)	b 4129
ReF ₅	a 289	YSeF (II)	b 4130
ReF ₆ (I)	a 290	YSeF (III)	b 4131
ReF ₆ (II)	a 291	YSeF (IV)	b 4132
ReF ₇ (I)	a 292	YSeF (V)	b 4133
F - R h		YSeF (VI)	b 4134
RhF ₃	a 309	YSeF (VII)	b 4135
RhF ₅	a 310	F - Si	
RhF ₆ (I)	a 311	SiF ₄	a 203
RhF ₆ (II)	a 312	F - S i - T I	
F - R u		Tl ₂ SiF ₆	a 1229
RuF ₃	a 305	F - S m	
RuF ₅	a 306	SmF _{2,35}	a 114
RuF ₆ (I)	a 307	SmF ₃ (I)	a 116
RuF ₆ (II)	a 308	SmF ₃ (II)	a 117
F - R u - T l		SmF _{2+x}	a 113
TlRuF ₆	a 1969		a 115
F - S		F - S m - S r	
SF ₆	a 253	(SrF ₂) _{1-x} (SmF ₃) _x	a 119
F - S - S b		F - S n	
SF ₆ , SbF ₅	a 1460	SnF ₂ (I)	a 205
F - S - S m		SnF ₂ (II)	a 206
SmSF	b 2930	SnF ₄	a 207
F - S - T b		F - S n - S r	
TbSF	b 2933	Sr(SnF ₃) ₂	a 1261
F - S - Y		SrSnF ₆ (II)	a 1260
YSF (I)	b 2915	Sr(Sn ₂ F ₅) ₂	a 1262
YSF (II)	b 2916	F - S n - Z n	
F - S - Y b		ZnSnF ₆	a 1266
YbSF	b 2939	F - S r	
F - S b		SrF ₂ (I)	a 36
SbF ₃	a 234	SrF ₂ (II)	a 37
SbF ₅	a 235	F - S r - T h	
F - S b - T l		(SrF ₂) _x (SrThF ₆) _{1-x}	a 1057
TlSbF ₆	a 1453	SrThF ₆	a 1056
TlSb ₄ F ₁₃	a 1455	F - S r - T i	
Tl ₂ SbF ₅	a 1454	SrTiF ₅	a 1321
		Sr ₃ (TiF ₆) ₂	a 1322

F-Sr-Tl
F-Sr-U
F-Sr-V
F-Sr-Y
F-Sr-Zn
F-Ta
F-Ta-Tl
F-Tb
F-Tc
F-Te
F-Th
F-Th-Tl
F-Ti
F-Ti-Tl
F-Ti-Zn
F-Tl
F-Tl-U
F-Tl-V
F-Tl-Zn
F-Tl-Zr
F-Tm
F-U
F-V
F-W
F-Xe
F-Y
F-Yb
F-Zn
F-Zn-Zr
F-Zr
Fe-Ga-Gd-O-Y
Fe-Ga-Gd-O-Y-Yb
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Fe-Mn-O-Y
Fe-Mn-O-Zn
Fe-Mn-O-Zr
Fe-Mn-P
Fe-Mo-O
Fe-Mo-O-Rb
Fe-Mo-O-Sr
Fe-Mo-O-Sr-W
Fe-N
Fe-N-Nb
Fe-N-Ni
Fe-N-O-Pb-Tl
Fe-N-O-S
Fe-N-O-Sr-Tl
Fe-N-Pd
Fe-N-Pt
Fe-N-Sn
Fe-N-Ta
Fe-N-Zn
Fe-N-Zr
Fe-Na-O
Fe-Na-O-P
Fe-Na-O-Pb-W
Fe-Na-O-S
Fe-Na-O-Sc-Si
Fe-Na-O-Sc-Ti
Fe-Na-O-Si
Fe-Na-O-Si-Ti
Fe-Na-O-Si-Y
Fe-Na-O-Sn
Fe-Na-O-Te
Fe-Na-O-Ti
Fe-Na-O-W
Fe-Nb-Nd-O
Fe-Nb-Nd-O-Pb
Fe-Nb-O
Fe-Nb-O-Pb
Fe-Nb-O-Pb-Ti
Fe-Nb-O-Pb-Ti-Zr
Fe-Nb-O-Pb-W-Yb
Fe-Nb-O-Sc-W
Fe-Nb-O-Sr
Fe-Nb-O-Ta
Fe-Nb-O-Te
Fe-Nb-O-Ti
Fe-Nb-O-W
Fe-Nb-P
Fe-Nd-O
Fe-Nd-O-Sb
Fe-Nd-O-Sc
Fe-Nd-O-Sc-Y

Fe-Nd-O-Si-Ti
Fe-Nd-O-Sm
Fe-Nd-O-Sr
Fe-Nd-O-Ti
Fe-Nd-O-Tm
Fe-Nd-O-Y
Fe-Nd-O-Yb
Fe-Ni-O
Fe-Ni-O-Rh
Fe-Ni-O-Sb
Fe-Ni-O-Sb-Zn
Fe-Ni-O-Sc
Fe-Ni-O-Si-Y
Fe-Ni-O-Sn
Fe-Ni-O-Ta
Fe-Ni-O-Ti
Fe-Ni-O-Ti-Zn
Fe-Ni-O-V
Fe-Ni-O-V-Zn
Fe-Ni-O-W
Fe-Ni-O-Zn
Fe-Ni-P
Fe-O
Fe-O-Os-Sr
Fe-O-P
Fe-O-P-Sr-Ti
Fe-O-Pb
Fe-O-Pb-Sc-Si
Fe-O-Pb-Si
Fe-O-Pb-Ta
Fe-O-Pb-Ta-Ti-Zr
Fe-O-Pb-Ti
Fe-O-Pb-Ti-W
Fe-O-Pb-U
Fe-O-Pb-W
Fe-O-Pb-Zn
Fe-O-Pm
Fe-O-Pr
Fe-O-Pr-Sb
Fe-O-Pr-Sc
Fe-O-Pr-Si-Ti
Fe-O-Pr-Sm
Fe-O-Pr-Sr
Fe-O-Pr-Ti
Fe-O-Pr-Tm
Fe-O-Pr-Y
Fe-O-Pr-Yb
Fe-O-R-Ti-U
Fe-O-Rb
Fe-O-Rb-S
Fe-O-Rb-Se
Fe-O-Rb-Si
Fe-O-Rb-Ti
Fe-O-Rb-W
Fe-O-Re
Fe-O-Re-Sr
Fe-O-Rh
Fe-O-S
Fe-O-S-Tl
Fe-O-Sb
Fe-O-Sb-Sm
Fe-O-Sb-Sr
Fe-O-Sb-Tb
Fe-O-Sb-Y
Fe-O-Sb-Yb
Fe-O-Sb-Zn
Fe-O-Sc
Fe-O-Sc-Si
Fe-O-Sc-Sm
Fe-O-Sc-Tb
Fe-O-Sc-Ti
Fe-O-Sc-Y
Fe-O-Sc-Yb
Fe-O-Se-Tl
Fe-O-Si
Fe-O-Si-Sr
Fe-O-Si-Y
Fe-O-Si-Zn
Fe-O-Sm
Fe-O-Sm-Sr
Fe-O-Sm-Ti
Fe-O-Sm-Tm
Fe-O-Sm-Y
Fe-O-Sm-Yb
Fe-O-Sn
Fe-O-Sn-Sr-Y
Fe-O-Sn-W
Fe-O-Sr
Fe-O-Sr-Ta
Fe-O-Sr-Ta-Ti
Fe-O-Sr-Ta-Zn
Fe-O-Sr-Tb
Fe-O-Sr-Te
Fe-O-Sr-Ti
Fe-O-Sr-U
Fe-O-Sr-U-W
Fe-O-Sr-W
Fe-O-Sr-Zn

F-Sr-Tl		F-Tl-U	
SrTl ₂ F ₈ (I)	a 792	TlUF ₆	a 1148
Sr ₃ Tl ₂ F ₁₂	a 793	TlU ₆ F ₂₅	a 1151
Sr _{1-x} Tl _x F _{2+x} (III)	a 68	Tl ₂ UF ₆	a 1149
F-Sr-U		Tl ₃ UF ₇	a 1150
(SrF ₂) _x (SrUF ₆) _{1-x}	a 1144	Tl ₇ U ₆ F ₃₁	a 1152
SrUF ₆	a 1143	Tl _x UF _{5+x}	a 1148
F-Sr-V		F-Tl-V	
SrVF ₅	a 1516	TlVF ₆	a 1523
Sr ₃ (VF ₆) ₂	a 1517	Tl ₃ VF ₆ (I)	a 1524
F-Sr-Y		F-Tl-Zn	
(SrF ₂) _{1-x} (YF ₃) _x	a 843	TlZnF ₃	a 608
SrY ₂ F ₈	a 843	Tl ₂ ZnF ₄	a 609
Sr _{1-x} Y _x F _{2+x}	a 76	F-Tl-Zr	
F-Sr-Zn		Tl ₂ ZrF ₆	a 1373
SrZnF ₄	a 603	F-Tm	
F-Ta		TmF ₂	a 151
TaF ₃	a 250	TmF ₃ (I)	a 152
TaF ₅	a 251	TmF ₃ (II)	a 153
F-Ta-Ti		F-U	
TiTaF ₆	a 1560	UF ₃	a 173
F-Tb		UF ₄ (I)	a 174
TbF ₃ (I)	a 134	UF ₄ (II)	a 175
TbF ₃ (II)	a 135	UF ₅ (I)	a 177
TbF ₄	a 136	UF ₅ (II)	a 178
F-Tc		UF ₆	a 179
TcF ₅	a 285	U ₂ F ₉	a 176
TcF ₆ (I)	a 286	F-V	
TcF ₆ (II)	a 287	VF ₂	a 239
F-Te		VF ₃	a 241
TeF ₄	a 256	VF ₄	a 242
TeF ₆ (I)	a 257	VF ₅	a 243
F-Th		V ₂ F ₅	a 240
ThF ₄	a 167	F-W	
F-Th-Tl		WF ₅	a 270
TlTh ₆ F ₂₅	a 1062	WF ₆ (I)	a 271
Tl ₇ Th ₆ F ₃₁	a 1063	WF ₆ (II)	a 272
F-Ti		F-Xe	
TiF ₃	a 218	XeF ₂	a 327
TiF ₄	a 219	XeF ₂ · XeF ₄	a 329
F-Ti-Tl		XeF ₄	a 328
Tl ₂ TiF ₆ (I)	a 1329	XeF ₆ (I)	a 329
Tl ₂ TiF ₆ (II)	a 1330	XeF ₆ (II)	a 330
F-Ti-Zn		XeF ₆ (III)	a 331
ZnTiF ₆	a 1327	XeF ₆ (IV)	a 332
F-Tl		F-Y	
TlF (I)	a 61	YF ₃ (I)	a 73
TlF (II)	a 62	YF ₃ (II)	a 74
TlF ₂	a 63	F-Yb	
TlF ₃	a 65	YbF ₃ (I)	a 156
Tl ₂ F ₃	a 64	YbF ₃ (II)	a 157
		YbF _{2+x}	a 155

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F - Zn		F e - G a - O - Y b	
ZnF ₂ (I)	a 44	Yb ₃ Ga ₃ Fe ₂ O ₁₂	f 3330
ZnF ₂ (II)	a 45	Yb ₃ Ga _x Fe _{5-x} O ₁₂	f 3330
ZnF ₂ (III)	a 46	F e - G d - G e - M n - O	
ZnF ₂ (IV)	a 47	Mn ₃ (Gd,Fe) ₂ (GeO ₄) ₃	d 2942
F - Zn - Zr		F e - G d - H - O - S i	
ZnZrF ₆	a 1367	Fe ₂ Gd ₇ [Si ₆ O ₂₃ (OH) ₃]	d 1964
F - Zr		Fe ₂ Gd ₈ Si ₇ O ₂₈ · 3H ₂ O	d 1964
ZrF ₂	a 222	F e - G d - I n - O - Y	
ZrF ₃	a 223	Gd _{3-x} Y _x In _y Fe _{5-y} O ₁₂	f 3214
ZrF ₄ (I)	a 224	F e - G d - L a - O	
ZrF ₄ (II)	a 225	Gd _{3-x} La _x Fe ₅ O ₁₂	f 3276
ZrF ₄ (III)	a 226	F e - G d - M g - O - S i	
F e - G a - G d - O - Y		Gd ₃ (Mg _x Fe _{2-x})(Fe _{3-x} Si _x)O ₁₂	d 1020
Gd _x Y _{3-x} Ga _y Fe _{5-y} O ₁₂	f 3273	F e - G d - N d - O	
F e - G a - G d - O - Y - Y b		Gd _{3-x} Nd _x Fe ₅ O ₁₂	f 3278
Yb _y Gd _x Y _{3-x-y} Ga _z Fe _{5-z} O ₁₂	f 3337	F e - G d - O	
F e - G a - I n - O - Y		GdFeO ₃	f 3265
Y ₃ Fe _{5-2x} Ga _x In _x O ₁₂	d 8352	Gd ₃ Fe ₅ O ₁₂	f 3266
F e - G a - L a - O - S i - S r - T i			f 3270
(La ₃ Sr)Fe ^{II} (GaTi)Ti ₂ Si ₄ O ₂₂	d 1040		f 3278
F e - G a - L i - O			f 3294
Li _{0.5} Fe _{2.5(1-x)} Ga _{2.5x} O ₄	f 3176		f 3318
F e - G a - M g - O			f 3670
MgGa _x Fe _{2-x} O ₄	d 8234		f 3672
MgGa _{2x} Fe _{2(1-x)} O ₄	f 3181	F e - G d - O - P r	
F e - G a - M n - O		Gd _{3-x} Pr _x Fe ₅ O ₁₂	f 3277
MnFeGaO ₄	d 8240	F e - G d - O - S b	
MnGa _x Fe _{2-x} O ₄	f 3507	Gd ₂ FeSbO ₇	c 3176
F e - G a - N		F e - G d - O - S C	
Ga _{0.08} Fe _{0.75} N _{0.17}	c 255	Gd ₃ Sc _x Fe _{5-x} O ₁₂	f 3270
GaFe ₃ N	c 408	F e - G d - O - S C - Y	
F e - G a - N i - O		Gd ₂ YSc _x Fe _{5-x} O ₁₂	f 3275
NiGa _x Fe _{2-x} O ₄	f 3624	F e - G d - O - S m	
F e - G a - O		Gd _{3-x} Sm _x Fe ₅ O ₁₂	f 3279
FeGa ₂ O ₄	d 8231	F e - G d - O - S r	
Fe ^{II} Ga ₂ ^{III} O ₄	f 3174	SrGdFeO ₄	f 3267
Fe _x Ga _{2-x} O ₃	d 8232	SrGd ₂ Fe ₂ O ₇	f 3268
Fe _x Ga _{2-x} O ₃ (I)	b 1376	F e - G d - O - T b	
Fe _x Ga _{2-x} O ₃ (II)	f 3175	Tb _x Gd _{3-x} Fe ₅ O ₁₂	f 3287
Fe _{1-x} Ga _x O ₄	f 3174	F e - G d - O - T i	
GaFeO ₃ (I)	b 1376	GdFeTiO ₅	e 1166
GaFeO ₃ (II)	f 3175	F e - G d - O - Y	
Ga _x Fe _{3-x} O ₄	f 3174	Gd _{3-x} Y _x Fe ₅ O ₁₂	f 3271
Ga _{1-x} Fe _{1+x} O ₃	f 3175	F e - G e - H - O	
Ga _{1-x} Fe _x O ₃	f 3175	FeGe(OH) ₆	d 3105
F e - G a - O - S r		F e - G e - H - O - Z n	
SrGa _x Fe _{12-x} O ₁₉	f 3183	(Zn,Fe)Ge(OH) ₆	d 3106
F e - G a - O - T e		F e - G e - K - O	
(Ga _{1-x} Fe _x) ₂ TeO ₆	b 4787	KFeGe ₃ O ₈	d 2906
F e - G a - O - Y			
Y ₃ Ga _x Fe _{5-x} O ₁₂	f 3202		
Y _{3+x} Ga _y Fe _{5-x-y} O ₁₂	f 3201		

F e - G e - L i - 0		F e - G e - 0	
LiFe _{5-4x} Ge _x O _{8-4x}	d 2904	FeGeO ₃	d 2896
Li ₂ FeGeO ₄ (I)	d 2901	Fe ₂ GeO ₄	d 2894
Li ₂ FeGeO ₄ (II)	d 2902	Fe ₂ GeO ₅	d 2900
Li _{0.5+0.833x} Fe _{2.5-2.5x} Ge _{1.667x} O ₄	d 2903	(Fe ₃ O ₄) _{1-x} (Fe ₂ GeO ₄) _x	d 2895
F e - G e - L i - 0 - Z n			d 2988
Li ₅ Zn ₈ Fe ₅ Ge ₉ O ₃₆	d 2917	Fe ₄ GeO ₈ (I)	d 2891
F e - G e - M g - 0		Fe ₄ GeO ₈ (II)	d 2898
Mg _{0.8} Fe _{0.2} GeO ₄	d 2912	Fe ₄ GeO ₈ (III)	d 2899
Mg, -xFe _x GeO ₃	d 2896	F e - G e - 0 - R b	
F e - G e - M n - N b - 0 - Z n		RbFeGe ₃ O ₈	d 2907
ZnMn ₃ FeGe ₂ NbO ₁₂	e 2798	F e - G e - 0 - S r	
ZnNbMn ₃ FeGe ₂ O ₁₂	d 2946	Sr ₂ FeGe ₂ O ₇	d 2914
F e - G e - M n - 0		F e - G e - 0 - S r - Y	
MnFeGeO ₄ (I)	d 2934	{Sr _{0.5} Y _{2.5} }Fe _{4.5} Ge _{0.5} O ₁₂	d 2924
MnFeGeO ₄ (II)	d 2935	F e - G e - 0 - Z n	
Mn ₃ Fe ₂ (GeO ₄) ₃	d 2936	Zn, -x(Fe ^{II} ,Fe ^{III}) ₂ Ge _x O ₄	d 2916
Mn, -xFe _x GeO ₃	d 2937	F e - H - I n - 0 - S r	
F e - G e - M n - O - Y		Sr ₃ (In _{1-x} Fe _x) ₂ (OH) ₁₂	f 3655
Mn ₃ (Y,Fe) ₂ (GeO ₄) ₃	d 2945	F e - H - J - N	
Y ₂ Mn ₂ Fe(GeO ₄) ₃	d 2943	[Fe(NH ₃) ₆]J ₂	a 3698
Y _{3-x} Mn _x Fe _{5-y} Ge _y O ₁₂	d 2944	F e - H - J - O	
F e - G e - M n - 0 - Z n		Fe ₂ (OH) ₃ J	b 2469
(MnFe)(Zn _{0.5} Ge _{0.5})O ₄	d 2940	F e - H - K - M g - N a - 0 - S i	
Zn _{0.5} Ge _{0.5} MnFeO ₄	f 3518	(Na _{0.93} K _{0.02})(Mg _{3.94} Fe ^{III} _{0.01}) · [Si ₆ O _{14.86} (OH) _{1.14}](OH) _{2.00}	d 1628
(ZnMn ₂ O ₄) _{1-x} (Zn _{0.5} Fe ^{II} Mn ^{III}). Ge ^{IV} _{0.5} O ₄) _x	d 2941	F e - H - K - M g - 0 - S i	
(ZnMn ₂ O ₄) _{1-x} (Zn _{0.5} Ge _{0.5} MnFeO ₄) _x	f 3518	K(Mg,Fe) ₃ [(Mg,Fe,Si) ₄ O ₁₀ (OH) ₂]	d 1881
Zn _{0.5x} Ge _{1-0.5x} Mn _x Fe _{2-x} O ₄ (I)	d 2938	K(Mg,Fe) _x Si _{3-x} O ₁₀ · (OH) ₂	d 1632
Zn _{0.5x} Ge _{1-0.5x} Mn _x Fe _{2-x} O ₄ (II)	d 2939	K(Mg,Fe)[(Mg,Fe) _x Si _{4-x} O ₁₀](OH)	d 1895
F e - G e - N		K(Mg,Fe) ^{II} Fe ^{III} [Si ₄ O ₁₀ (OH) ₂]	d 1895
GeFe ₃ N _x (I)	c 410	KMgFe ^{III} [Si ₄ O ₁₀ (OH) ₂]	d 1895
GeFe ₃ N _x (II)	c 411	KMg ₃ [FeSi ₃ O ₁₀ (OH) ₂]	d 1894
F e - G e - N - V		F e - H - K - M n - N a - N b - O - S i -	
(Ge,V,Fe)N _x	c 414	S n - T i - Z r	
F e - G e - N a - 0		(K,Na) ₃ (Mn,Fe) ₇ (Zr,Ti,Sn,Nb) ₂ · [Si ₈ (O,OH) ₃₁]	d 2019
NaFeGe ₂ O ₆	d 2905	F e - H - K - M n - N a - N b - O -	
F e - C e - N a - O - Y		S i - T i	
{Na _{0.5x} Y _{3-0.5x} }Fe _{5-x} Ge _x O ₁₂	d 2922	(K,Na) ₃ (Mn,Fe) ₇ (Nb,Ti) ₂ [Si ₈ (O,OH) ₃₁]	d 2023
F e - G e - N i - 0		F e - H - K - M n - N a - 0 - S i	
(Ni _x Fe _{1-x}) ₂ Ni _{1-x} Ge _x O ₄	d 3021	KNa(Fe,Mn)[Si ₄ O ₁₀] · 0.5H ₂ O	d 942
F e - G e - N i - O - Y		(K,Na,Mn) ₂ Fe ^{II} Fe ^{III} Si ₁₂ O ₃₀ · H ₂ O	d 1490
Y ₃ Ni _x Fe _{5-2x} Ge _x O ₁₂	d 3024	F e - H - K - M n - N a - 0 - S i - T i	
F e - G e - N i - 0 - Z n		(K,Na) ₃ (Mn,Fe) ₇ Ti ₂ [Si ₈ (O,OH) ₃₁]	d 2019
NiFe _{2-2x} Zn _x Ge _x O ₄	d 3022	F e - H - K - M n - O - S	
Ni _{0.25+1.5x} Fe _{2-1.5x} Zn _{0.75-0.75x} · Ge _{0.75} O ₄	d 3022	K ₂ Mn ₅ Fe ₄ ^{III} (SO ₄) ₁₂ · 18H ₂ O	b 3677
Zn _x (Ni _{1-x} Fe _x) ₂ Ge _{1-x} O ₄ (I)	d 3022	F e - H - K - N - O - S	
Zn _x (Ni _{1-x} Fe _x) ₂ Ge _{1-x} O ₄ (II)	d 3023	KFe ₄ S ₃ (NO) ₇ · H ₂ O	c 1096

2 Alphabetical formula index

F e - H - K - N a - N b - O - S i - T i		F e - H - M g - M n - 0	
$(K,Na)_2(Fe^{III},Si)_2(Ti,Nb)_6 \cdot (O,OH)_{18}$	e 1295	$(Fe_{0,730}Mg_{0,224}Mn_{0,046})(OH)_2$	b 1679
		$(Fe,Mn,Mg)(OH)_2$	b 1679
F e - H - K - N a - O - S		F e - H - M g - M n - 0 - S - Z n	
$K_2Na_6Fe_7O_2(SO_4)_{12} \cdot 18H_2O$	b 3858	$(Mg_{0,60}Zn_{0,10}Mn_{0,02}Fe_{0,28})SO_4 \cdot 4H_2O$	b 3679
$K_3Na_8Fe(SO_4)_6(OH)_3 \cdot 10H_2O$	b 3911	$(Zn,Mg,Mn,Fe^{II})Fe^{III}(SO_4)_2(OH) \cdot 7H_2O$	b 3922
$K_3Na_9Fe(SO_4)_6(OH)_3 \cdot 9H_2O$	b 3911	$(Zn,Mn,Mg,Fe^{II})Fe^{III}(SO_4)_2(OH) \cdot 7H_2O$	b 3913
$[K_{1-x-y}Na_y(H_3O)_x]Fe_3(SO_4)_2 \cdot (OH)_6$	b 3817		
F e - H - K - M - O - W		F e - H - M g - M n - 0 - S i	
$K_6[H_3NiFeW_{11}O_{40}] \cdot 13H_2O$	f 2327	$(Mg,Mn,Fe)_6[(Si,Fe^{III})Si_3O_{10} \cdot (O,OH)_8]$	d 1992
F e - H - K - O - P		$(Mg,Mn,Fe)_7[Si_4O_{11}(OH)]_2$	d 1991
$KFeH_2(PO_4)_2 \cdot H_2O$	c 2196		
$KFe_2(PO_4)_2(OH) \cdot 2H_2O$	c 2343	F e - H - M g - M n - 0 - S i - X	
$(K,H)Fe_4^{III}(PO_4)_3(OH)_4 \cdot 6 \dots 7H_2O$	c 2344	$(Mg,Mn,Fe^{II})_3[Si_4O_{10}(OH)_2]X_{0,16} \cdot 4H_2O$	d 2329
$KH_2Fe(PO_4)_2$	c 2005		
F e - H - K - O - P - W		F e - H - , M g - M n - 0 - S i - Z n	
$K_7[Fe^{III}P_2W_{17}O_{61}(OH)_2] \cdot \approx 25H_2O$	f 2280	$(Zn,Mg,Mn,Fe)_7[Si_4O_{11}(OH)]_2$	d 1996
F e - H - K - O - S		F e - H - M g - N - O - S	
$(H_3O)_2K_2(K_{0,5}(H_2O)_{0,5})_6Fe_3^{III} \cdot (SO_4)_6O(OH)_2 \cdot 3H_2O$	b 3910	$(NH_4)_2Mg_xFe_{1-x}(SO_4)_2 \cdot 6H_2O$	b 3660
$KFe^{III}(SO_4)_2 \cdot H_2O$	b 3644	F e - H - M g - N a - O - S	
$KFe^{III}(SO_4)_2 \cdot 4H_2O$	b 3645	$NaMg_2Fe_5(SO_4)_7(OH)_6 \cdot 33H_2O$	b 3915
$KFe^{III}(SO_4)_2 \cdot 12H_2O$	b 3646	F e - H - M g - N a - 0 - S i	
$KFe_3(SO_4)_2(OH)_6$	b 3815	$Na_2Mg_3Fe_2^{III}[Si_4O_{11}(OH)]_2$	d 1893
$K_2Fe^{II}(SO_4)_2 \cdot 6H_2O$	b 3643	F e - H - M g - N i - 0	
$K_5Fe_3O(SO_4)_6 \cdot 10H_2O$ (II)	b 3857	$(Fe,Ni)O(OH) \cdot 4Mg(OH)_2$	b 1808
$K_5Fe_3(SO_4)_6(OH)_2 \cdot 8H_2O$ (I)	b 3908		
$K_5Fe_3(SO_4)_6(OH)_2 \cdot 8H_2O$ (II)	b 3909	F e - H - M g - O - 0	
$K_5Fe_3(SO_4)_6(OH)_2 \cdot xH_2O$	b 3910	$FeMg_4(OH)_{11}$	b 1677
$[K_{1-x}(H_3O)_x]Fe_3(SO_4)_2(OH)_6$	b 3816	$Mg_{0,982}Fe_{0,018}(OH)_2$	b 1626
F e - H - K - 0 - S - Z n		$Mg_4Fe(OH)_{11}$	f 3651
$K_2Zn_5Fe_4(SO_4)_{12} \cdot 18H_2O$	b 3662	$Mg_7Fe_4O_4(OH)_{18} \cdot H_2O$	f 3646
F e - H - K - 0 - S i		$Mg_7Fe_4O_{13} \cdot 10H_2O$	f 3646
$KFe_3^{II}[(Fe^{III}Si_3)O_{10}(OH)_2]$	d 1881	F e - H - M g - O - S	
F e - H - L a - 0 - S i		$5[Mg_{0,7}Fe_{0,3}(OH)_2] \cdot 6(Fe_{0,8}S)$ (II)	b 3111
$Fe_2La_7[Si_6O_{23}(OH)_3]$	d 1959	$5[Mg_{0,71}Fe_{0,29}(OH)_2] \cdot 6(Fe_{0,9}S)$ (I)	b 3110
$Fe_2La_8Si_7O_{28} \cdot 3H_2O$	d 1959	$MgFe^{III}(SO_4)_2(OH) \cdot 7H_2O$	b 3913
F e - H - L i - M n - N a - 0 - P - Z n		$MgFe_3(SO_4)_4(OH)_3 \cdot 18H_2O$	b 3915
$(Na,Li,H,Zn,Fe^{II},Fe^{III},Mn)_5(PO_4)_3 \cdot (OH)_5$	c 2309	$MgFe_4(SO_4)_6(OH)_2 \cdot 20H_2O$	b 3914
F e - H - L i - M n - O - S i		F e - H - M g - 0 - S - Z n	
$LiHMn_{4-x}Fe_x^{II}Si_5O_{15}$	d 1071	$(Zn,Mg)Fe(SO_4)_2(OH) \cdot 7H_2O$	b 3922
$LiMn_{4-x}Fe_x^{II}Si_5O_{14}(OH)$	d 1071	F e - H - M g - 0 - S i	
F e - H - M g - M n - N - O - S		$(Mg,Fe)_7[(Si_4O_{11})(OH)]_2$ (I)	d 1883
$(NH_4)_2Fe_{0,940}Mg_{0,054}Mn_{0,006} \cdot (SO_4)_2 \cdot 6H_2O$	b 3647	$(Mg,Fe)_{10}Si_{12}O_{32}(OH)_4$ (I)	d 1888
F e - H - M g - M n - N i - 0 - S i - T i		$(Mg,Fe)_{10}Si_{12}O_{32}(OH)_4$ (II)	d 1889
$(Mg,Mn,Fe,Ni,Ti)_5[(SiO_4)_2 \cdot (O,OH)_2]$	d 1968	$(Mg,Fe)_{17}Si_{20}O_{54}(OH)_6$	d 1887
		$(Mg,Fe^{II},Fe^{III})_{\leq 4}[Si_6O_{15}(O,OH)_2] \cdot 6H_2O$	d 2314
		$(Mg,Fe^{II})_6[Si_4O_{10}(OH)_8]$	d 1891
		$(Mg,Fe^{II})_7[Si_4O_{11}(OH)]_2$ (II)	d 1884
		$(Mg,Fe^{II})_7[Si_4O_{11}(OH)]_2$ (III)	d 1885

(cont.)

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$(Mg,Fe^{II})_7[Si_4O_{11}(OH)]_2$ (IV)	d 1886	F e - H - M O - 0	
$(Mg_{4,6}Fe^{II}_{0,5})Fe^{III}_{0,6}[Si_4O_{10}(OH)_8]$	d 1892	$FeMoO_4 \cdot H_2O$	f 1134
$\{Mg_7[Si_4O_{11}(OH)]_2\}_{1-x}\{Fe_7 \cdot [Si_4O_{11}(OH)]_2\}_x$	d 1886	$Fe_2(MoO_4)_3 \cdot 7H_2O$	f 1135
$(Mg_xFe_{1-x})_3[Si_4O_{10}(OH)_2]$	d 1890	F e - H - N - N i - O - W	f 2328
$(Mg_{1-x}Fe_x)_7[Si_4O_{11}(OH)]_2$	d 1884	$(NH_4)_6[H_3NiFeW_{11}O_{40}] \cdot 18H_2O$	
F e - H - M g - 0 - S i - T i		F e - H - N - O - P	
$(Mg,Fe,Ti)_5[(SiO_4)_2(O,OH)_2]$	d 1968	$NH_4FePO_4 \cdot H_2O$	c 2194
F e - H - M n - N - O - S		$NH_4Fe_3H_8(PO_4)_6 \cdot 6H_2O$	c 2195
$(NH_4)_2Mn_5Fe^{III}_4(SO_4)_{12} \cdot 18H_2O$	b 3676	F e - H - N - O - P b	
F e - H - M n - N a - O - P - S i -		$(NH_4)_2Pb[Fe(NO_2)_6]$	c 724
T a - T h		F e - H - N - O - S	
$Na_2Th(Mn,Ta,Fe,...)H_2[(SiO_4), (PO_4)]_3$	d 2198	$(NH_3OH)Fe(SO_4)_2 \cdot 12H_2O$	b 3651
F e - H - M n - 0		$(NH_4)_9Fe(SO_3)_6$	b 3126
$(Fe,Mn)_5O(OH)_9$	b 1796	$(NH_4)_2Fe^{II}(SO_4)_2 \cdot 6H_2O$	b 3647
$FeMn_4(OH)_{11}$	b 1678	$(NH_4)_3Fe^{III}(SO_4)_3$	b 3385
$(Fe_{2/3}Mn_{1/3})O(OH)$	b 1795	$(NH_4)_4Fe^{III}(SO_4)_2$	b 3386
F e - H - M n - O - P		$NH_4Fe^{III}(SO_4)_2 \cdot 3H_2O$	b 3649
$(Fe,Mn)_2PO_4(OH)$	c 2311	$NH_4Fe^{III}(SO_4)_2 \cdot 12H_2O$ (I)	b 3650
$(Fe^{II},Mn)Fe^{III}_4(PO_4)_3(OH)_5$	c 2313	$(NH_4)_2Fe^{II}_2(SO_4)_3$	b 3384
$(Fe^{II},Mn^{II})Fe^{III}_2(PO_4)_2(OH)_2$	c 2312	$(NH_4)_4Fe_3(SO_4)_2(OH)_6$	b 3818
$(Mn,Fe)_5H_2(PO_4)_4 \cdot 4H_2O$	c 2205	$(NH_4)_2Fe^{II}_5Fe^{III}_4(SO_4)_{12} \cdot 18H_2O$	b 3648
$(Mn,Fe)_3(PO_4)_2 \cdot 3H_2O$	c 2203	F e - H - N - O - S e	
$(Mn,Fe)_3(PO_4)_2 \cdot 4H_2O$	c 2204	$NH_4Fe(SeO_4)_2$	b 4322
$MnFe_2(PO_4)_2(OH)_2 \cdot H_2O$	c 2354	F e - H - N - O - &	
$MnFe_2(PO_4)_2(OH)_2 \cdot 8H_2O$ (I)	c 2356	$(NH_4)_2Sr[Fe(NO_2)_6]$	c 712
$MnFe_2(PO_4)_2(OH)_2 \cdot 8H_2O$ (II)	c 2357	F e - H - N a - N b - 0 - T i	
$MnFe_2(PO_4)_2(OH)_2 \cdot 8H_2O$ (III)	c 2358	$NaFe^{III}(Nb,Ti)_3O_7(O,OH)_2$	e 1295
$MnFe^{III}_2(PO_4)_2(OH)_2 \cdot 6H_2O$	c 2355	F e - H - N a - 0	
$Mn^{II}Fe^{III}_4(PO_4)_3(OH)_5$	c 2313	$4Fe_2O_3 \cdot 1,4Na_2O \cdot 4 \dots 6H_2O$	f 3644
$Mn_3Fe_3(PO_4)_4(OH)_3 \cdot 7H_2O$	c 2359	F e - H - N a - O - P	
$[Mn^{II}_{1-x}(Fe^{III})(OH)_x]_3(PO_4)_2 \cdot (3-3x)H_2O$	c 2360	$NaFe_3(PO_4)_2(OH)_4 \cdot 2H_2O$	c 2342
F e - H - M n - 0 - P - Z n		$Na_4Fe_5H_8(PO_4)_9 \cdot \approx 10H_2O$	c 2193
$(Fe^{II},Mn^{II})(Fe^{III}_{4-y}Zn_y)(PO_4)_3 \cdot (OH)_{5-y} \cdot yH_2O$	c 2309	$Na_{1-x}Fe_{1-y}H_{x+3y}P_2O_7$	c 2003
$Zn_2(Fe,Mn)(PO_4)_2 \cdot 4H_2O$	c 2200	F e - H - N a - O - S	
F e - H - M n - 0 - P b - V		$NaFe_3(SO_4)_2(OH)_6$	b 3814
$Pb_2(Mn,Fe)(VO_4)_2 \cdot H_2O$	e 1962	$Na_2Fe(SO_4)_2 \cdot 1,5H_2O$	b 3907
F e - H - M n - 0 - R b - S		$Na_2Fe(SO_4)_2(OH) \cdot 3H_2O$	b 3907
$Rb_2Mn_5Fe^{III}_4(SO_4)_{12} \cdot 18H_2O$	b 3678	$Na_2Fe^{II}(SO_4)_2 \cdot 4H_2O$	b 3641
F e - H - M n - 0 - S - T I		$Na_3Fe^{III}(SO_4)_3 \cdot 3H_2O$	b 3642
$Tl_2Mn_5Fe^{III}_4(SO_4)_{12} \cdot 18H_2O$	b 3680	F e - H - N a - O - S e	
F e - H - M n - 0 - S - Z n		$Na_2Fe(SeO_4)_2 \cdot 2H_2O$	b 4385
$(Zn,Fe,Mn)Fe^{III}_4(SO_4)_3(OH) \cdot 18H_2O$	b 3924	F e - H - N a - 0 - S i - T i	
F e - H - M n - 0 - S i		$Na_2(Ti,Fe)[(Si_4O_{10})(O,OH)]$	d 775
$Mn_{0,61}Fe_{11,39}Si_8(O,OH)_{32}$	d 1877	F e - H - N a - 0 - T e - Z n	
$(Mn,Fe)_9[Si_{12}O_{30}(OH)_6] \cdot 10H_2O$	d 2328	$Na_xH_{2-x}\{(Zn,Fe)_2(TeO_3)_3\} \cdot yH_2O$	b 4609
$Mn_4Fe_4[Si_{12}O_{30}(OH)_6] \cdot 8H_2O$	d 2328	$(Zn,Fe)_2(TeO_3)_3 \cdot (Na_xH_{2-x} \cdot yH_2O)$	b 4609
F e - H - N d - 0 - S i		F e - H - N d - 0 - S i	
		$Fe_2Nd_7[Si_6O_{23}(OH)_3]$	d 1962
		$Fe_2Nd_8Si_7O_{28} \cdot 3H_2O$	d 1962

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F e - H - N i - O		F e - H - O - P - S	
4(Ni,Fe)(OH) ₂ · (Ni,Fe)O(OH)	b 1807	Fe ₂ PO ₄ SO ₄ (OH) · 5H ₂ O	c 2413
NiFe ₂ O ₄ · xH ₂ O	f 3650	F e - H - O - P - U	
Ni _{1/3} Fe _{2/3} O _{2/3} (OH) _{4/3}	b 1806	Fe(UO ₂) ₂ (PO ₄) ₂ · 8H ₂ O	c 2202
Ni _{1/3} Fe _{2/3} O _{4(1-x)/3} (OH) _{8x/3}	b 1807	F e - H - O - P - Z n	
F e - H - O		ZnFe ₄ (PO ₄) ₃ (OH) ₅	c 2309
Fe(OH) ₂	b 1675	Zn ₂ Fe(PO ₄) ₂ · 4H ₂ O	c 2200
Fe(OH) ₃	b 1676	F e - H - O - P b - S	
4Fe(OH) ₂ · FeO(OH)	b 2314	Pb[Fe ₃ (SO ₄) ₂ (OH) ₆] ₂	b 3821
FeO(OH) (I)	b 1784	[Pb _x (H ₃ O) _{2-2x}][Fe ₃ (SO ₄) ₂ (OH) ₆] ₂	b 3822
FeO(OH) (II)	b 1785	F e - H - O - P b - V	
FeO(OH) (III)	b 1786	PbFe ₂ [(VO ₄)(OH)] ₂	e 1990
FeO(OH) (IV)	b 1787	F e - H - O - R b - S	
FeO(OH) (V)	b 1788	RbFe ^{III} (SO ₄) ₂ · 12H ₂ O	b 3654
FeO(OH) (VI)	b 1789	Rb ₂ Fe ^{II} (SO ₄) ₂ · 6H ₂ O	b 3652
FeO _{(3-x)/2} (OH) _x	b 1595	Rb ₂ Fe ₅ ^{II} Fe ₄ ^{III} (SO ₄) ₁₂ · 18H ₂ O	b 3653
Fe ₂ O ₃ · xH ₂ O	b 1595	F e - H - O - R b - S - Z n	
Fe ₂ O ₃ · 2FeO · H ₂ O	b 1792	Rb ₂ Zn ₅ Fe ₄ (SO ₄) ₁₂ · 18H ₂ O	b 3663
Fe ₅ HO ₈ · 4H ₂ O	b 1596	F e - H - O - S	
Fe ₅ O(OH) ₉ (I)	b 1790	[Fe(H ₂ O) ₄ (SO ₄) ₂][Fe(H ₂ O) ₅ SO ₄] · 1 · · · 2H ₂ O	b 3639
Fe ₅ O(OH) ₉ (II)	b 1791	FeSO ₃ · 3H ₂ O	b 3141
Fe ₅ O(OH) ₉ (III)	b 1792	Fe(SO ₄)(OH) · 1,5H ₂ O	b 3905
[(OH),H ₂ O] ₂Fe ₈ (O,OH) ₁₆	b 1786	FeSO ₄ (OH) · 2H ₂ O (I)	b 3903
F e - H - O - P		FeSO ₄ (OH) · 2H ₂ O (II)	b 3904
Fe _{0,5} ^{II} Fe _{2,5} ^{III} (OH) _{2,5} (PO ₄) ₂ · 3H ₂ O	c 2340	Fe(SO ₄)(OH) · 3H ₂ O	b 3856
Fe(H ₂ PO ₄) ₃	c 1999	FeSO ₄ (OH) · 3,5H ₂ O	b 3905
FePO ₄ · 2H ₂ O (I)	c 2189	FeSO ₄ (OH) · 5H ₂ O	b 3906
FePO ₄ · 2H ₂ O (II)	c 2190	Fe ^{II} Fe ^{III} (SO ₄) ₄ · 14H ₂ O	b 3635
FePO ₄ · 3H ₂ O	c 2191	Fe ^{II} SO ₄ · H ₂ O	b 3629
Fe ^{II} Fe ₂ ^{III} (PO ₄) ₂ (OH) ₂	c 2305	Fe ^{II} SO ₄ · 4H ₂ O	b 3630
Fe ^{II} Fe ₄ ^{III} (PO ₄) ₃ (OH) ₅	c 2313	Fe ^{II} SO ₄ · 5H ₂ O	b 3631
Fe ₃ H ₁₅ (PO ₄) ₈ · 5H ₂ O	c 2192	Fe ^{II} SO ₄ · 6H ₂ O	b 3632
Fe ₃ (PO ₄) ₂ · 4H ₂ O	c 2187	Fe ^{II} SO ₄ · 7H ₂ O (I)	b 3633
Fe ₃ (PO ₄) ₂ · 8H ₂ O	c 2188	Fe ^{II} SO ₄ · 7H ₂ O (II)	b 3634
Fe ₃ ^{II} Fe ₆ ^{III} (PO ₄) ₄ (OH) ₁₂	c 2303	Fe ^{III} SO ₄ (OH)	b 3812
Fe ₃ ^{II} (PO ₄) ₂ · 3H ₂ O	c 2203	Fe ₂ O(SO ₄) ₂ · 7H ₂ O	b 3856
Fe ₃ ^{III} (OH) ₃ (PO ₄) ₂	c 2354	3 Fe ₂ O ₃ · 4SO ₃ · 9H ₂ O	b 3813
Fe ₃ ^{III} (OH) ₃ (PO ₄) ₂ · 2,5H ₂ O	c 2340	Fe ₂ (SO ₄) ₂ · 7H ₂ O	b 3905
Fe _{3,5} (PO ₄) ₂ (OH) ₂	c 2304	Fe ₂ (SO ₄) ₃ · 10H ₂ O	b 3639
Fe ₄ ^{III} (PO ₄) ₃ (OH) ₃ · 12H ₂ O	c 2341	Fe ₂ (SO ₄) ₃ · nH ₂ O	b 3636
Fe ₉ (PO ₄) ₄ (OH) ₁₅ · 18H ₂ O	c 2341	Fe ₂ ^{III} (SO ₄) ₃ · 7,25H ₂ O	b 3636
Fe ₉ ^{III} (PO ₄) ₄ (OH) ₁₅	c 2306	Fe ₂ ^{III} (SO ₄) ₃ · 9H ₂ O (I)	b 3637
Fe _x (PO ₄) _y (OH) _z · nH ₂ O	c 2339	Fe ₂ ^{III} (SO ₄) ₃ · 9H ₂ O (II)	b 3638
Fe _{3-x} ^{II} Fe _x ^{III} (PO ₄) ₂ [(8-x)H ₂ O · x(OH)]	c 2188	Fe ₂ ^{III} (SO ₄) ₃ · 11H ₂ O	b 3639
F e - H - O - P - P b - S		Fe ₃ (SO ₄) ₂ (OH) ₅ · H ₂ O	b 3813
Fe ₃ PbPO ₄ SO ₄ (OH) ₆	c 2408	Fe ₃ (SO ₄) ₂ (OH) ₅ · 2H ₂ O	b 3813
F e - H - O - P - P b - S r		Fe ₅ ^{II} (SO ₄) ₂ (OH) ₆	b 3811
(Sr,Pb)Fe ₃ H(PO ₄) ₂ (OH) ₆	c 2310	HFe(SO ₄) ₂ · 4H ₂ O	b 3640
(Sr,Pb)Fe ₃ (PO ₄) ₂ (OH) ₅ · H ₂ O	c 2310	(H ₃ O)Fe ₃ (SO ₄) ₂ (OH) ₆	b 3813
F e - H - O - S - T e		Fe ₂ [(TeO ₃) ₂ (SO ₄)] · 3H ₂ O	b 4619

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F e - H - 0 - S - T I		F e - H - O - V	
TlFe ^{III} (SO ₄) ₂ · 12H ₂ O	b 3672	FeVO ₄ · H ₂ O	e 1959
Tl ₂ Fe ^{IV} (SO ₄) ₂ · 6H ₂ O	b 3670	Fe[VO ₄] · H ₂ O	e 1960
Tl ₂ Fe ₃ ^{II} Fe ₄ ^{III} (SO ₄) ₁₂ · 18H ₂ O	b 3671	FeVO ₄ · 1,25H ₂ O	e 1960
F e - H - 0 - S - ' II - Z n		(V,Fe)O(OH)	b 1766
Tl ₂ Zn ₅ Fe ₄ ^{III} (SO ₄) ₁₂ · 18H ₂ O	b 3673	F e - H - 0 - Z n	
F e - H - 0 - S - Z n		ZnFe ₂ O ₄ · xH ₂ O	f 3648
(Fe ^{II} ,Zn)Fe ₂ ^{III} (SO ₄) ₄ · 14H ₂ O	b 3635	F e - H g - K - N - O	
(Zn,Fe)SO ₄ · 6H ₂ O	b 3661	K ₂ Hg[Fe(NO ₂) ₆]	c 717
F e - H - 0 - S b - S i		F e - H o - L a - O	
Fe ₂ Sb[(SiO ₄) ₂ (OH)]	d 1982	Ho _{3-x} La _x Fe ₅ O ₁₂	f 3303
F e - H - 0 - S b - T i		F e - H o - M n - 0	
Fe ₃ ^{II} Ti ₃ SbO ₁₁ (OH)	c 3254	HoMn _x Fe _{1-x} O ₃	f 3517
F e - H - 0 - S c - S r		F e - H o - N d - 0	
Sr ₃ ScFe(OH) ₁₂	f 3656	Ho _{1-x} Nd _x Fe ₅ O ₁₂	f 3305
F e - H - O - S e		F e - H o - O	
HFe(SeO ₃) ₂	b 4248	HoFeO ₃	f 3300
F e - H - 0 - S e - T e		Ho ₃ Fe ₅ O ₁₂	f 3517
Fe ₂ [(TeO ₃) ₂ (SeO ₄)] · 3H ₂ O	b 4620	F e - H o - O - h	
F e - H - 0 - S i		Ho _{1-x} Pr _x Fe ₅ O ₁₂	f 3304
(Fe ^{II} ,Fe ^{III}) _{<6} [(Si ₄ O ₁₀)(OH) ₈]	d 1879	F e - H o - O - S b	
Fe ₃ ^{II} [(Fe ^{III} ,Si) ₂ O ₄ (OH) ₅]	d 1878	Ho ₂ FeSbO ₇	c 3179
Fe ₆ ^{II} Fe ₃ ^{III} [Si ₆ O ₂₀ (OH) ₅]	d 1877	F e - H o - O - S m	
Fe ₇ ^{II} [Si ₄ O ₁₁ (OH)] ₂	d 1886	Ho _{1-x} Sm _x Fe ₅ O ₁₂	f 3306
Fe ₈ [Si ₂ O ₁₀ (OH) ₈]	d 1878	F e - H o - O - Y	
F e - H - 0 - S i - S m		Ho _x Y _{3-x} Fe ₅ O ₁₂	f 3302
Fe ₂ Sm ₇ [Si ₆ O ₂₃ (OH) ₃]	d 1963	F e - I n - L i - 0	
Fe ₂ Sm ₈ Si ₇ O ₂₈ · 3H ₂ O	d 1963	Li _{0.5} In _{2.5} ^{III} Fe _{2.5(1-x)} O ₄	f 3185
F e - H - 0 - S i - S r		F e - I n - M g - O	
Sr ₃ Fe ₂ [(SiO ₄) _{3-x} (OH) _{4x}]	d 1903	MgFe _{2-x} In _x O ₄	d 8350
F e - H - 0 - S i - W		F e - I n - M n - 0	
Fe _{2.5} ^{III} [SiW ₁₂ O ₄₀](OH) _{3.5} · 24.5H ₂ O	f 2275	MnFe _{2-x} In _x O ₄	d 8353
HFe ^{III} [SiW ₁₂ O ₄₀] · 20H ₂ O	f 2276	F e - I n - N	
HFe ^{III} [SiW ₁₂ O ₄₀] · 24H ₂ O	f 2277	InFe ₃ N	c 409
HFe ^{III} [SiW ₁₂ O ₄₀] · 28H ₂ O	f 2278	F e - I n - N a - 0 - S i	
HFe ^{III} [SiW ₁₂ O ₄₀] · 30H ₂ O	f 2279	Na(In _{1-x} Fe _x)Si ₂ O ₆	d 1001
HFe ₃ [Si ₂ W ₂₄ O ₈₄] · 52H ₂ O	f 2275	F e - I n - N i - 0	
F e - H - 0 - S n		NiIn _x Fe _{2-x} O ₄	f 3625
(Fe,Sn)(O,OH) ₂	b 1794	F e - I n - O	
Fe ^{II} Sn(OH) ₆	d 3271	Fe _x In _{2-x} O ₃ (I)	b 1377
Fe ^{III} SnO(OH) ₅	d 3272	Fe _x In _{2-x} O ₃ (II)	b 1378
F e - H - O - S r		Fe _{1-x} In _x O ₄	d 8349
Sr ₃ Fe ₂ (OH) ₁₂	f 3653	F e - I n - 0 - P b - S i	
F e - H - 0 - T e		Pb ₂ (In _{1-x} Fe _x) ₂ [(Si ₂ O ₇)O ₂]	d 1027
Fe[Te ₂ O ₅](OH)	b 4614	F e - I n - O - Y	
Fe ^{III} TeO ₃ (OH) · H ₂ O	b 4618	Y ₃ Fe _{5-x} In _x O ₁₂	d 8351
{Fe ₂ [TeO ₃] ₃ · H ₂ O} · xH ₂ O	b 4608	Y ₃ In _x Fe _{5-x} O ₁₂	f 3203
Fe ₂ (TeO ₃) ₃ · xH ₂ O	b 4614	F e - I r - L a - 0 - S r	
F e - H - 0 - T i		SrLaFeIrO ₆	f 4038
Fe ₂ (TiO ₃) ₃ · 0,6H ₂ O	e 1259	F e - J	
		FeJ ₂	a 3666

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F e - J - N - O		F e - K - O - T i	
[FeJ(NO ₂) ₂]	c 1091	K ₂ Fe ₂ Ti ₆ O ₁₆	e 1131
F e - J - O		K _{1-x} Fe _{1-x} Ti _x O ₂	e 1130
Fe(JO ₃) ₃	b 2688	F e - K - O - W	
F e - K - L a - O		KFe _{0,333} W _{1,667} O ₆	f 2025
K _{0,5} La _{0,5} Fe ₁₂ O ₁₉	f 3209	KFe(WO ₄) ₂	f 2024
F e - K - L i - M g - M n - N a - O -		F e - L a - L u - 0	
S i - T i		Lu _{3-x} La _x Fe ₅ O ₁₂	f 3340
KNa ₂ Li(Mg,Mn,Fe) ₂ Ti ₂ ·		F e - L a - M g - 0	
[Si ₄ O ₁₁)O] ₂	d 1097A	MgLaFeO ₄	f 3212
F e - K - L i - 0		F e - L a - M n - 0	
Li _{1-x} K _x Fe ₅ O ₈	f 2977	LaMn _{1-x} Fe _x O ₃ (I)	f 3513
F e - K - M g - N a - 0 - S i		LaMn _{1-x} Fe _x O ₃ (II)	f 3514
(K,Na) ₂ Fe ^{II} (Fe ^{II} ,Mg) ₃ [Si ₁₂ O ₃₀]	d 952	F e - L a - N a - 0	
(K,Na) ₂ Mg ₂ (Mg,Fe ^{II}) ₃ [Si ₁₂ O ₃₀]	d 951	Na _{0,5} La _{0,5} Fe ₁₂ O ₁₉	f 3208
F e - K - M n - N a - N b - 0 - T i		F e - L a - N b - 0 - P b	
(K,Na)(Mn,Nb,Fe,Ti) ₄ O ₈	e 1295	(La ₂ Fe ₂ O ₆) _x (PbNb ₂ O ₆) _{1-x}	e 2778
F e - K - M n - N a - 0 - S i		F e - L a - N i - 0	
KNa(Mn,Fe)Si ₄ O ₁₀	d 942	LaFe _{1-x} Ni _x O ₃ (I)	f 3817
F e - K - M n - 0 - S i - Z n		LaFe _{1-x} Ni _x O ₃ (II)	f 3818
K(Zn,Mn) ₃ (Mn,Fe) ₂ [Si ₁₂ O ₃₀]	d 1076	F e - L a - O	
F e - K - M o - 0		LaFeO ₃	f 3206
KFe(MoO ₄) ₂	f 1017	LaFe ₁₂ O ₁₉	f 3205
F e - K - N - 0 - P b		La ₃ Fe ₅ O ₁₂	f 3220
K ₂ Pb[Fe(NO ₂) ₆]	c 723	F e - L a - 0 - P b	
F e - K - N - 0 - S r		La ₄ Pb ₁₀ Fe ₂ O ₁₉	f 3355
K ₂ Sr[Fe(NO ₂) ₆]	c 711	F e - L a - 0 - P b - T i	
F e - K - N a - 0 - S i		(LaFeO ₃) _x (PbTiO ₃) _{1-x} (I)	e 1169
KNaFe ^{II} Si ₄ O ₁₀	d 942	(LaFeO ₃) _x (PbTiO ₃) _{1-x} (I')	e 1170
F e - K - O		(LaFeO ₃) _x (PbTiO ₃) _{1-x} (II)	e 1171
KFeO ₂	f 2972	(LaFeO ₃) _x (PbTiO ₃) _{1-x} (III)	e 1172
KFe ₅ O ₈	f 2974	F e - L a - 0 - P b - T i - Z r	
K ₂ FeO ₄	f 2976	(La _x Pb _{1-x})[Fe _x (Ti _{1-y} Zr _y) _{1-x}]O ₃ (I)	e 1454
K ₂ Fe ₄ O ₇	f 2973	(La _x Pb _{1-x})[Fe _x (Ti _{1-y} Zr _y) _{1-x}]O ₃	e 1455
K ₂ Fe ₁₄ O ₂₂	f 2975	(II)	
K ₂ Fe ₂₂ O ₃₄	f 2975	(La _x Pb _{1-x})[Fe _x (Ti _{1-y} Zr _y) _{1-x}]O ₃	e 1456
F e - K - O - P		(III)	
KFeP ₂ O ₇	c 2004	(La _x Pb _{1-x})[Fe _x (Ti _{1-y} Zr _y) _{1-x}]O ₃	e 1457
F e - K - O - P - &		(IV)	
SrKFe ₂ (PO ₄) ₃	c 2011	F e - L a - 0 - R b	
F e - K - O - S		Rb _{0,5} La _{0,5} Fe ₁₂ O ₁₉	f 3210
KFe ^{III} (SO ₄) ₂	b 3383	F e - L a - 0 - S b	
K ₂ Fe ₂ ^{II} (SO ₄) ₃	b 3381	LaFe _{0,5} Sb _{1,5} O ₆	c 3171
K ₂ (SO ₄) _x (FeO ₄) _y	f 3701	F e - L a - O - S C	
K ₃ Fe ^{III} (SO ₄) ₃	b 3382	LaSc _{0,1} Fe _{0,9} O ₃	f 3223
F e - K - 0 - S b		F e - L a - 0 - S i - T i	
K ₂ Fe ₅ Sb ₃ O ₁₆	c 3158	La ₄ Fe ₂ Ti ₃ Si ₄ O ₂₂	d 1038
F e - K - 0 - S i		F e - L a - 0 - S n	
KFeSi ₃ O ₈ (I)	d 941A	La ₆ Fe ₂ SnO ₁₄	d 3240
KFeSi ₃ O ₈ (II)	d 941B		
KFe ^{III} Si ₂ O ₆	d 940		

2 Alphabetisches Formelverzeichnis

F e - L a - O - S r		F e - L i - O	
$Sr_{0.5}La_{0.5}FeO_{3-x}$	f 3216	$(Fe, -xLi_x)O$	b 1366
$SrLaFeO_4$	f 3214	$Li_{0.5}Fe_{0.5}O$	b 87
$SrLa_2Fe_2O_7$	f 3215	$Li_{0.5}Fe_{2.5}O_4$	f 3176
F e - L a - O - S r - T a			f 3185
$SrLaFeTaO_6$	e 3396		f 3398
F e - L a - O - S r - T i			f 3436
$SrLaFeTiO_6$	e 1161	$LiFeO, (I)$	f 2957
$Sr, -xLa_xFe_xTi_{1-x}O_3$	e 1160	$LiFeO, (II)$	f 2958
F e - L a - O - T e		$LiFeO, (III)$	f 2959
$LaFeTeO_6$	b 4788	$LiFe_5O_8$	f 3190
F e - L a - O - T i		$LiFe_5O_8 (I)$	f 2960
$La_{0.5}Tl_{0.5}Fe_{12}O_{19}$	f 3222	$LiFe_5O_8 (II)$	f 2961
F e - L a - O - T m		$LiFe_5O_8 (III)$	f 2962
$Tm, -xLa_xFe_5O_{12}$	f 3323	$LiFe_5O_8 (IV)$	f 2963
F e - L a - O - Y		$Li_5FeO_4 (I)$	f 2955
$La_xY_{3-x}Fe_5O_{12}$	f 3224	$Li_5FeO_4 (II)$	f 2956
F e - L a - O - Y b		$Li_xFe_{2-x}Fe_4O_8$	f 2954
$Yb_{3-x}La_xFe_5O_{12}$	f 3332	F e - L i - O - P	
F e - L i - M g - O		$LiFePO_4$	c 2000
$(Fe_{0.5}Li_{0.5})_xMg_{1-x}O$	b 1369	F e - L i - O - P b - W	
F e - L i - M g - O - T i		$Pb(Li_{0.25}Fe_{0.25}W_{0.5})_x(Fe_{0.667} \cdot W_{0.333})_{1-x}O_3$	f 2047
$(Fe_{1/2-x/2-y/2}Li_{1/2+x/6-y/2}Ti_{x/3} \cdot Mg_y)_O$	b 1387	$PbLi_{0.25}Fe_{0.25}W_{0.5}O_3$	f 2046
$(MgO)_y(LiFeO_2)_{1-x'-y'}$	b 1387	F e - L i - O - R h	
$(Li_2TiO_3)_x$		$Li_{0.5}Fe_{2.5-x}Rh_xO_4$	f 3914
F e - L i - M n - O		F e - L i - O - S b	
$(Fe_{0.25}Mn^{III}_{0.25}Li_{0.5})O$	b 1424	$Li_{0.5+x}Fe_{2.5-2x}Sb_xO_4$	c 3157
$(Fe_{0.5}Li_{0.5})_xMn_{1-x}O$	b 1423	F e - L i - O - S C	
$Li_{0.5}Mn_{2.5x}Fe_{2.5(1-x)}O_4$	f 3436	$LiSc_{5x}Fe_{5(1-x)}O_8$	f 3190
$Li_{0.5+0.5x}Mn_xFe_{2.5-1.5x}O_4$	f 3435	F e - L i - O - S i	
F e - L i - M n - O - P		$LiFeSi_2O_6$	d 937
$Li_{<1}(Mn^{II}, Fe^{III})PO_4$	c 2018	Li_2FeSiO_4	d 936
$Li(Mn^{II}_xFe^{III}_{1-x})PO_4$	c 2017	F e - L i - O - S n	
F e - L i - M o - O		$Li_{0.5-0.833x}Fe^{III}_{2.5-2.5x}Sn^{IV}_{1.667x} \cdot O_4$	d 3231
$LiFe(MoO_4)_2$	f 1016	F e - L i - O - T a	
$Li_2Fe^{II}_2(MoO_4)_3$	f 1014	$(Fe_{1/6}Ta_{1/6}Li_{2/3})O$	b 1402
$Li_3Fe^{III}(MoO_4)_3$	f 1015	$Li_2Fe_{0.5}Ta_{0.5}O_3$	b 1402
F e - L i - N		F e - L i - O - T i	
Li_3FeN_2	c 403	$(Fe_{0.25}Li_{0.5}Ti^{III}_{0.25})O$	b 1385
F e - L i - N a - O		$(Fe_{1/2-x/2}Li_{1/2+x/6}Ti^{IV}_{x/3})O$	b 1386
$Li_{0.5(1-x)}Na_{0.5x}Fe_{2.5}O_4$	f 2971	$(LiFeO_x)_x(Li_2TiO_3)_x$	b 1386
$Na_{1-x}Li_xFeO_2$ (I)	f 2969	$LiFeTiO_4$	e 1125
$Na_{1-x}Li_xFeO_2$ (II)	f 2970	Li_2FeTiO_4	b 1385
F e - L i - N a - O - S i		$Li_{0.5+0.5y}Fe_{2.5-1.5y}Ti_yO_4$	e 1124
$Na_2LiFe[Si_2O_5]_3$	d 939	$Li_{0.5+0.833x}Fe^{III}_{2.5(1-x)}Ti^{IV}_{1.667x}O_4$	e 1124
F e - L i - N b - O		$Li_{1+x}Fe_{1-3x}Ti_{1+2x}O_4$	e 1124
$(Fe_{1/6}Nb_{1/6}Li_{2/3})O_{1-d}$	b 1398	F e - L i - O - V	
$Li_2Fe_{0.5}Nb_{0.5}O_{3-x}$	b 1398	$Li_{0.5}V^{III}_{2.5x}Fe^{III}_{2.5(1-x)}O_4$	f 3398
F e - L i - N i - O		$Li_{0.5+0.833x}Fe^{III}_{2.5(1-x)}V^{IV}_{1.667x}O_4$	e 1864
$(Ni_{1-2x}Fe_xLi_x)O$	b 1513	$Li_{0.5+1.25x}Fe_{2.5(1-x)}V^{V}_{1.25x}O_4$	e 1865

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F e - L i - 0 - V - Z n		F e - M g - N b - 0	
Li _y Zn _{1-y} Fe _{1-y} V _{1+y} O ₄	e 1869	MgFeNbO ₅	e 2755
F e - L i - O - W		Mg _{1+0,667x} Fe _{2-x} Nb _{0,333x} O ₄	e 2754
LiFe(WO ₄) ₂	f 2022	F e - M g - N i - 0	
Li ₂ Fe(WO ₄) ₂	f 2021	Mg _{1-x} Ni _x Fe ₂ O ₄	f 3601
F e - L i - 0 - Z n		F e - M g - N i - 0 - Z n	
Li _{0,5-0,5x} Zn _x Fe _{2,5-0,5x} O ₄	f 3052	Mg _y Zn _{1-x-y} Ni _x Fe ₂ O ₄	f 3620
F e - L i - P		F e - M g - 0	
Li _{1,05} Fe _{1,0} P	c 1340	(Fe _x Mg _{1-x})O	b 1368
F e - L u - N d - 0		MgFe ₂ O ₄	f 2994
Lu _{3-x} Nd _x Fe ₅ O ₁₂	f 3342		f 3181
F e - L u - 0			f 3193
LuFeO ₃	f 3338		f 3399
Lu ₃ Fe ₅ O ₁₂	f 3339		f 3412
F e - L u - 0 - P r			f 3446
Lu _{3-x} Pr _x Fe ₅ O ₁₂	f 3341		f 3601
F e - L u - 0 - S b			f 3918
Lu ₂ FeSbO ₇	c 3182	Mg _{1±x} Fe _{2±x} O ₄	f 2995
F e - L u - 0 - S m		(MgO) _x (Fe ₃ O ₄) _{1-x}	f 2993
Lu _{1-x} Sm _x Fe ₅ O ₁₂	f 3343	F e - M g - 0 - R b	
F e - M g - M u - N b - 0 - T a		MgFe _{2-x} Rh _x O ₄	f 3918
(Mg,Mn,Fe)(Nb,Ta) ₂ O ₆	e 3419	F e - M g - 0 - S b	
F e - M g - M n - N b - 0 - T a - T i		Mg _x Fe _{1-x} Sb ₂ O ₆	c 3161
(Mg,Fe,Mn)(Ti,Nb,Ta) ₂ O ₆	e 3422	Mg _{1+2x} Fe _{2-3x} Sb _x O ₄	c 3160
F e - M g - M n - N i - 0		F e - M g - O - S C	
Mg _x Ni _y Mn _{1-x-y} Fe ₂ O ₄	f 3640	MgSc _x Fe _{2-x} O ₄	f 3193
F e - M g - M n - 0		F e - M g - 0 - S i	
(Mg,Mn,Fe ^{II})Fe ₂ O ₄	f 3444	MgFeSi ₂ O ₆	d 947
(Mg,Mn)(Mn,Fe) ₂ O ₄	f 3445	Mg ₃ Fe ₂ (SiO ₄) ₃	d 950
Mg _x Mn _{1-x} Fe ₂ O ₄	f 3446	Mg _{1-x} Fe _x SiO ₃ (I)	d 947
(Mn _{0,6} ^{II} Mg _{0,4} ^{II})(Mn _{0,1} ^{III} Fe _{0,9} ^{III})O ₄	f 3443	Mg _{1-x} Fe _x SiO ₃ (II)	d 948
Mn _{0,980} Mg _{0,006} Fe _{2,009} O _{4,000}	f 3434	Mg _{1-x} Fe _x SiO ₃ (III)	d 949
F e - M g - M n - O - P		(Mg _{1-x} Fe _x) ₂ SiO ₄ (I)	d 945
(Fe ^{II} ,Mn,Mg) ₃ (PO ₄) ₂	c 2025	(Mg _{1-x} Fe _x) ₂ SiO ₄ (II)	d 946
F e - M g - M n - 0 - P b - T i		F e - M g - 0 - S i - Y	
Pb(Mg,Mn,Fe,Ti) ₂₄ O ₃₈	e 1196	Y ₃ [Mg _x Fe _{2-x}](Fe _{3-x} Si _x)O ₁₂	d 1012
F e - M g - M n - 0 - S i		F e - M g - 0 - S n	
Mg _{0,75} Mn _{0,15} Fe _{1,10} SiO ₄	d 1072	Mg _{1+x} Fe _{2(1-x)} Sn _x O ₄	d 3234
(Mg,Mn,Fe) ₂ SiO ₄	d 1073	F e - M g - 0 - T a	
F e - M g - M n - 0 - S i - Z n		MgFeTaO ₅	e 3380
(Mg,Zn,Mn,Fe) ₂ SiO ₄	d 1073	Mg _{1-x} Fe _x Ta ₂ O ₆	e 3381
F e - M g - M n - 0 - T i		F e - M g - 0 - T i	
(Fe,Mg,Mn)TiO ₃	e 1113	(Fe,Mg)(Fe,Ti) ₂ O ₄	e 1140
(Mg,Fe ^{II} ,Fe ^{III} ,Mn)TiO ₃	e 737	MgFe ₂ Ti ₃ O ₁₀	e 1143
F e - M g - M n - 0 - Z n		(Mg ₂ Ti) _x Fe _{3-3x} O ₄	e 1139
Mg _{0,406} Zn _{0,272} Mn _{0,633} Fe _{1,689}	f 3458	Mg _x Fe ₂ Ti _{1-x} O ₄	e 1138
0 _{3,984}		Mg _x Fe _{1-x} Ti ₂ O ₅	e 1144
F e - M g - N		Mg _x Fe _{2-x} TiO ₄	e 1137
MgFe ₃ N	c 404		e 1142
F e - M g - N a - O - P		Mg _x Fe _{2(1-x)} Ti _x O ₃ (I)	e 1141
Na ₂ (Mg,Fe) ₂ (PO ₄) ₂	c 2007	Mg _x Fe _{2(1-x)} Ti _x O ₃ (II)	e 1142
		Mg _{1+x} Ti _x Fe _{2-2x} O ₄	e 1140

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Fe - Mg - O - V		MnFe₂O₄	b 1419
MgV _{2x} ^{III} Fe _{2(1-x)} ^{III} O ₄	f 3399		f 3434
Mg _x Fe _{2(1-x)} ^{III} V _x ^{IV} O ₄	e 1866		f 3440
Mg _{1+x} _{1,333} Fe _{1-x} ^{III} V _{0,871} ^{IV} O ₄	e 1867		f 3446
Fe - Mg - O - W			f 3455
Mg _{1-x} Fe _x WO ₄	f 2028		f 3531
Fe - Mg - O - Zn			f 3532
Mg _x Zn _{1-x} Fe ₂ O ₄	f 3054		f 3638
Fe - Mn - N		MnFe₂O_{4,12}	b 1419
Mn _{4-x} Fe _x N _{1-0,25x} _{0,25x}	c 260		f 3434
Fe - Mn - Na - O - P			b 1419
Na(Mn ^{II} ,Fe ^{II})PO ₄	c 2019	Mn _x Fe _{3-x} O ₄	b 1419
Na ₂ (Fe ^{II} ,Mn ^{II}) ₅ (PO ₄) ₄	c 2021	Mn _x Fe _{3-x} O _{4+y}	b 1419
Na ₂ (Mn ^{II} ,Fe ^{II}) ₅ (PO ₄) ₄	c 2020	Fe - Mn - O - P	
		(Mn ^{III} ,Fe ^{III})PO ₄	c 2016
Fe - Mn - Nb - O - Sc - Se - Sn -		Fe - Mn - O - Pb - Si	
Ta-Ti-Zr		Pb ₂ MnFe[(Si ₂ O ₇)O ₂]	d 1095
(Fe,Mn,Sc,Ta,Nb,Se,Zr,Ti,Sn) ₂ O ₄	b 1427	Pb ₂ (Mn _{1-x} Fe _x) ₂ [(Si ₂ O ₇)O ₂]	d 1025
Fe - Mn - N b - O - S n - Ta		Pb ₂ (Mn _{1-x} Fe _x) ₂ [(Si ₂ O ₇)O ₂]	d 1095
(Fe,Mn,Ta,Nb,Sn) ₂ O ₄ (I)	b 1427	Fe - Mn - O - Pb - W	
(Fe,Mn,Ta,Nb,Sn) ₂ O ₄ (II)	b 1428	PbFe _{0,333} ^{III} Mn _{0,333} ^{III} W _{0,333} ^{VI} O ₃	f 2066
Fe - Mn - N b - O - S n - Ta - Ti		PbFe _{0,5} ^{III} Mn _{0,25} ^{IV} W _{0,25} ^{VI} O ₃	f 2065
(Fe,Mn) _{0,5} (Sn,Ti) _{4,5} (Nb,Ta)O ₁₂	e 3423	Fe - Mn - O - Rh	
(Fe,Mn) _x (Sn,Ti) _{6-3x} (Nb,Ta) _{2x} O ₁₂	e 3423	MnFe _{2-x} Rh _x O ₄	f 3919
Fe - Mn - N b - O - Ta		Fe - Mn - O - S b	
(Fe,Mn)(Nb,Ta) ₂ O ₆ (I)	e 3419	MnFe _{0,5} Sb _{0,5} O ₃	c 3184
(Fe,Mn)(Nb,Ta) ₂ O ₆ (II)	e 3420	Fe - Mn - O - S b - Si	
Fe - Mn - N b - O - T a - Ti		Mn ₅ (Mn,Fe,Sb) ₂ SiO ₁₁	d 860
(Mn,Fe)(Ta,Nb,Ti) ₂ O ₆	e 3361	Fe - Mn - O - Sc	
(TiO ₂) ₅ (Fe,Mn)(Nb,Ta) ₂ O ₆	e 3421	Fe _x Mn _y Sc _{2-x-y} O ₃	b 1425
Fe - Mn - N b - O - T i		MnSc _x Fe _{2-x} O ₄	f 3508
(Mn,Fe)(Ti,Nb)O ₆	e 2799	Fe - Mn - O - S i	
Fe - Mn - N b - O - W		(Fe,Mn) ₂ SiO ₄	d 859
(Fe _x Mn _{1-x})(Nb _{1-x} W _x)O ₄	f 2067	(Mn,Fe) ₂ SiO ₄	d 859
(MnNb ₂ O ₆) _{1-x} (FeWO ₄) _x	f 2068	(Mn,Fe) ₇ [Si ₂ O ₂₁]	d 1070
Fe - Mn - N i - O		(Mn ^{II} ,Fe ^{II} ,Fe ^{III}) _{<2} [SiO ₄]	d 1068
NiMn _x Fe _{2-x} O ₄	f 3635	Mn ₃ Fe ₂ (SiO ₄) ₃	d 1069
Ni _{1-x} Mn _x Fe ₂ O ₄	f 3638	Fe - Mn - O - S i - Ti	
Ni _{1-x} ^{II} Mn _x ^{II} (Mn _x ^{III} Fe _{1-x} ^{III}) ₂ O ₄ (I)	f 3636	Mn ₃ Fe ₂ [(Ti, Si)O ₄] ₃	d 1096
Ni _{1-x} ^{II} Mn _x ^{II} (Mn _x ^{III} Fe _{1-x} ^{III}) ₂ O ₄ (II)	f 3637	Fe - Mn - O - S i - Y	
Fe - Mn - N i - O - T i		Y ₃ [Mn _x Fe _{2-x}](Fe _{3-x} Si _x)O ₁₂	d 1091
Mn _x FeNi _{1,5-x} Ti _{0,5} O ₄	e 1248	Y _{3-x} Mn _x Fe _{5-x} Si _x O ₁₂	d 1092
Fe - Mn - N i - O - Z n		Fe - Mn - O - S i - Z r	
Zn _x Ni _y Mn _{1-x-y} Fe ₂ O ₄	f 3641	Mn ₃ Fe ₂ [(Zr, Si)O ₄] ₃	d 1099
Fe - M n - 0		Fe - Mn - O - T a	
FeMn ₂ O ₄	f 2634	Fe _x Mn _y Ta ₂ O ₁₂	b 1426
(Fe _x Mn _{1-x}) ₂ O ₃ (I)	b 1421	Mn _x Fe _{1-x} Ta ₂ O ₆ (I)	e 3417
(Fe _x Mn _{1-x}) ₂ O ₃ (II)	b 1422	Mn _x Fe _{1-x} Ta ₂ O ₆ (II)	e 3418
Fe _x Mn _{1-x} O	b 1418	Mn _y Fe _x Ta ₂ O ₁₂ (I)	e 3416
(Fe _{1-x} Mn _x) ₃ O ₄ (I)	b 1419	Fe - Mn - O - T i	
(Fe _{1-x} Mn _x) ₃ O ₄ (II)	b 1420	Fe ₂ Mn _{1-x} Ti _x O ₄	e 1187
(Mn,Fe) ₂ O ₃	b 1287	(Fe ₂ O ₃) _{1-x} (MnTiO ₃) _x (I)	e 1193
		(Fe ₂ O ₃) _{1-x} (MnTiO ₃) _x (II)	e 1194
		(Fe ₃ O ₄) _{1-x} (Mn ₂ TiO ₄) _x	e 1191

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Fe _{1-x} Mn _x TiO ₄	e 1192	Fe-N	
(Mn ₃ O ₄) _x (Fe ₂ TiO ₄) _{1-x} (I)	e 1189	FeN _{0.125}	c 251
(Mn ₃ O ₄) _x (Fe ₂ TiO ₄) _{1-x} (II)	e 1190	FeN _x (I)	c 248
Mn _{1+x} Fe _{2-2x} Ti _x O ₄	e 1188	FeN _x (II)	c 249
F e - M n - O - T i - Z n		FeN _x (II')	c 250
(Zn,Mn,Fe)TiO ₃	e 1072	FeN _x (II'')	c 251
(Zn ^{II} ,Fe ^{II} ,Fe ^{III} ,Mn ^{III} ,Ti ^{III}) ₂ Ti ₂ O ₇	e 1195	FeN _x (III)	c 252
F e - M n - O - V		FeN _x (IV)	c 253
Mn ^{II} V ^{III} Fe _{2-x} O ₄	f 3531	FeN _x (V)	c 254
F e - M n - O - W		ε -Fe ₂ N	c 253
(Mn,Fe)WO ₄	f 2063	ζ -Fe ₂ N	c 254
Mn _{1-x} Fe _x WO ₄	f 1993	Fe ₃ N	c 253
	f 2019	Fe ₄ N	c 252
F e - M n - O - Y		Fe ₈ N	c 251
YMn _{1-x} Fe _x O ₃ (I)	f 3509	F e - N - N b	
YMn _{1-x} Fe _x O ₃ (II)	f 3510	Nb ₄ Fe ₂ N	c 415
YMn _{2-x} Fe _x ^{III} O ₅	f 3512	F e - N - N i	
Y ₃ Mn _x Fe _{5-x} O ₁₂	f 3511	FeNiN	c 446
F e - M n - O - Z n		(Fe,Ni) ₂ N	c 445
Zn _{0.61} Mn _{1.09} Fe _{1.38} O ₄	f 3051	(Fe,Ni) ₃ N	c 444
Zn _{0.67} Mn _{2.32} Fe _{0.22} O ₄	f 2492	(Fe,Ni)N _x (I)	c 441
Zn _{0.71} Mn _{2.28} Fe _{0.71} O ₄	f 2492	(Fe,Ni)N _x (II)	c 442
ZnMn _x Fe _{2-x} O ₄ (I)	f 3453	(Fe,Ni)N _x (III)	c 443
ZnMn _x Fe _{2-x} O ₄ (II)	f 3454	(Fe,Ni)N _x (IV)	c 444
(Zn _x Mn _y Fe _z) ₃ O ₄ (I)	f 3456	(Fe,Ni)N _x (V)	c 445
(Zn _x Mn _y Fe _z) ₃ O ₄ (II)	f 3457	Fe ₃ NiN	c 443
Zn _{1-x} Mn _x Fe ₂ O ₄	f 3455	Fe ₃ NiN _x	c 443
F e - M n - O - Z r		Fe _{1-y} Ni _y N _x	c 443
(ZrO ₂) _x (MnFe ₂ O ₄) _{1-x}	f 3519	F e - N - O - P b - T 1	
F e - M n - P		Tl ₂ Pb[Fe(NO ₂) ₆]	c 725
(Mn _x Fe _{1-x}) ₃ P	c 1352	F e - N - O - S	
(Mn _x Fe _{1-x}) ₂ P(I)	c 1353	Fe ₄ (NO) ₄ S ₄	b 2913
(Mn _x Fe _{1-x}) ₂ P(II)	c 1354	F e - N - O - S r - T i	
(Mn _x Fe _{1-x}) ₂ P(III)	c 1355	Tl ₂ Sr[Fe(NO ₂) ₆]	c 719
F e - M O - 0		F e - N - P d	
FeMoO ₆	f 1009	Fe _{1-x} Pd _x N	c 455B
FeMoO ₆ (I)	f 1010	F e - N - P t	
FeMoO ₆ (II)	f 1011	Fe ₃ PtN	c 465
FeMoO ₆ (III)	f 1012	Fe _{1-x} Pt _x N	c 465
(Fe,Mo)O _x	b 1412	F e - N - S n	
Fe ₂ (MoO ₄) ₃	f 1013	SnFe ₃ N	c 412
Fe ₂ Mo ₃ O ₈	f 1008	F e - N - T a	
Fe ₃ Mo ₃ O	b 1411	Ta ₂ FeN _x	c 417
(Mo,Fe)(Mo,Fe) ₂ O _{4-x}	f 3433	Ta ₄ Fe ₂ N	c 416
MoFe ₂ O ₄	f 3433	F e - N - Z n	
F e - M o - O - R b		ZnFe ₃ N	c 406
RbFe(MoO ₄) ₂	f 1018	F e - N - Z r	
F e - M o - O - S r		Zr ₄ Fe ₂ N _x	c 413
SrFe _{0.667} Mo _{0.333} O ₃	f 1022	F e - N a - 0	
Sr ₂ FeMoO _{6-y}	f 1021	(γ -Fe ₂ O ₃) _{1-x} (Na ₂ O) _x	b 1367
F e - M o - O - S r - W		NaFeO ₂ (I)	f 2964
Sr ₂ FeMo _{1-x} W _x O ₆	f 2062	NaFeO ₂ (II)	f 2965

(cont.)

2 Alphabetisches Formelverzeichnis

NaFeO₂ (III)	f 2966	Fe_{2x}Nb_{2-2x}O_{5-2x}	b 1397
Na₃Fe₅O₉	f 2968	Fe_xNb_xO₄	b 1396
Na₁₀Fe₁₆O₂₉	f 2967	Fe - Nb - 0 - Pb	
Fe - Na - O - P		PbFe_{0.5}Nb_{0.5}O₃ (I)	e 2776
NaFeP₂O₇ (I)	c 2001	PbFe_{0.5}Nb_{0.5}O₃ (II)	e 2777
NaFeP₂O₇ (II)	c 2002	Fe - Nb - 0 - Pb - Ti	
Fe - Na - 0 - Pb - W		PbTi_{1-x}(Fe_{0.5}Nb_{0.5})_xO₃	e 2784
PbNa_{0.25}Fe_{0.25}W_{0.5}O₃	f 2048	Fe - Nb - 0 - Pb - Ti - Zr	
Fe - Na - O - S		[Pb(Ti_{1-y}Zr_y)O₃]_{1-x}[PbFe^{III}_{0.5}·Nb_{0.5}O₃]_x (I)	e 2786
NaFe(SO₄)₂	b 3380	[Pb(Ti_{1-y}Zr_y)O₃]_{1-x}[PbFe^{III}_{0.5}·Nb_{0.5}O₃]_x (II)	e 2787
Na₃Fe(SO₄)₃	b 3379	Fe - Nb - 0 - Pb - W - Yb	
Fe - Na - O - Sc - Si		Pb(Yb_{0.5}Nb_{0.5})_{1-x}(Fe_{0.667}W_{0.333})_xO₃	f 2059
Na(Sc_xFe_{1-x})Si₂O₆	d 1005	Fe - Nb - O - Sc - W	
Fe - Na - 0 - Sc - Ti		(ScNbO₄)_{1-x}(FeWO₄)_x	f 2058
NaSc_{1-x}Fe_xTiO₄	e 1158	Fe - Nb - 0 - Sr	
Fe - Na - 0 - Si		SrFe_{0.333}Nb_{0.667}O₃	e 2760
NaFeSi₂O₆	d 449	SrFe_{1-x}Nb_xO_{3-d} (I)	e 2761
	d 938	SrFe_{1-x}Nb_xO_{3-d} (II)	e 2762
Na₂Fe^{II}Fe^{III}₂Si₁₂O₃₀	d 1490	Sr₂FeNbO₆ (I)	e 2758
Fe - Na - b - 'Si - Ti		Sr₂FeNbO₆ (II)	e 2759
Na₂Fe^{II}₅Ti[(Si₆O₁₈)O₂]	d 1029	Sr₂(Fe,Nb)₂O_{6-d}	e 2759
Fe - Na - 0 - Si - Y		Sr₆FeNb₉O₃₀	e 2763
{Na_{0.5x}Y_{3-0.5x}}Fe_{5-x}Si_xO₁₂	d 1010	Fe - Nb - 0 - Ta	
Fe - Na - 0 - Sn		(Fe_{0.5}Nb_{0.5-x}Ta_x)O₂	e 3411
NaFeSnO₄	d 3232	Fe(Nb,Ta)₂O₆	e 3412
Fe - Na - 0 - Te		FeNb_xTa_{1-x}O₄	e 3411
Na₃Fe₃Te₂O₁₂	b 4781	Fe - Nb - 0 - Te	
Fe - Na - 0 - Ti		Fe_{0.5}Nb_{0.5}Te₃O₈	b 4581
NaFeTiO₄	e 1128	Fe - Nb - 0 - Ti	
Na₂Fe₂Ti₃O₁₀	e 1129	(Fe,Nb,Ti)O₂	b 1399
Na₂Fe₂Ti₆O₁₆	e 1129	(TiO₂)_{1-x}(FeNbO₄)_x	b 1399
Na_xFe_xTi_{2-x}O₄	e 1127	Fe - Nb - O - W	
Na_{1-x}Fe_{1-x}Ti_xO₂	e 1126	(Fe_{0.5}W_{0.5})_xNb_{1-x}O₂	b 1417
Fe - Na - O - W		(FeNbO₄)_x(FeWO₄)_{1-x}	f 2056
NaFe(WO₄)₂	f 2023	(FeNb₂O₆)_x(FeWO₄)_{1-x} (I)	f 2054
Fe - Nb - N d - 0		(FeNb₂O₆)_x(FeWO₄)_{1-x} (II)	f 2055
Nd₃Fe₂Nb₃O₁₅	e 2770	(NbO₂)_x(FeWO₄)_{1-x}	f 2057
Fe - Nb - Nd - 0 - Pb		Fe - Nb - P	
Pb₂Nd₄Fe₃Nb₇O₃₀	e 2779	NbFeP	c 1347
Fe - Nb - 0		Fe - Nd - 0	
FeNbO, (I)	e 2745	NdFeO₃	f 3234
FeNbO, (II)	e 2746	Nd₃Fe₅O₁₂	f 3235
FeNbO, (III)	e 2747	Fe - Nd - 0 - Sb	
FeNb₂O₆ (II)	e 2748	Nd₂FeSbO₇	c 3173
FeNb₁₁O₂₉ (I)	e 2751	Fe - Nd - 0 - Sc	
FeNb₁₁O₂₉ (II)	e 2752	Nd₃Sc_xFe_{5-x}O₁₂	f 3241
FeNb₄₉O₁₂₄	e 2753	Fe - Nd - 0 - Sc - Y	
(Fe₂O₃)_{1-x}(Nb₂O₅)_x	b 1397	Nd_{1.5}Y_{1.5}Sc_xFe_{5-x}O₁₂	f 3243
Fe_{2.4}Nb_{3.6}O	b 1395	Fe - Nd - 0 - Si - Ti	
Fe₄Nb₂O₉	e 2744	Nd₄Fe₂Ti₃Si₄O₂₂	d 1053
Fe₈Nb₁₀O₃₇ (I)	e 2749		
Fe₈Nb₁₀O₃₇ (II)	e 2750		
Fe_{1-x}(Fe,Nb)₂O₆	e 2748		

2 Alphabetical formula index

F e - N d - O - S m		F e - N i - O - Z n	
Sm _{3-x} Nd _x Fe ₅ O ₁₂	f 3255	Zn, _{-x} Ni _x Fe ₂ O ₄	f 3618
F e - N d - O - S r		F e - N i - P	
SrNdFeO ₄	f 3236	(Fe _{1-x} Ni _x) ₂ P	c 1392
SrNd ₂ Fe ₂ O ₇	f 3237	(Fe _{1-x} Ni _x) ₃ P	c 1391
F e - N d - O - T i		F e - O	
NdFeTiO ₅	e 1163	Fe ^{II} _{0,88} Fe ^{III} _{2,08} O ₄	b 1356
F e - N d - O - T m		FeO	b 1351
Tm _{3-x} Nd _x Fe ₅ O ₁₂	f 3325	FeO _{1,000}	b 1351
F e - N d - O - Y		FeO _x	b 1350
Nd _x Y _{3-x} Fe ₅ O ₁₂	f 3242	FeO _y	b 1351
F e - N d - O - Y b		Fe ^{II} Fe ^{III} ₂ O ₄	f 3174
Yb _{3-x} Nd _x Fe ₅ O ₁₂	f 3334	Fe ₂ O ₃ (I)	b 1358
F e - N i - O		Fe ₂ O ₃ (II)	b 1359
(Fe ₂ O ₃) _x (NiFe ₂ O ₄) _{1-x}	f 3599	Fe ₂ O ₃ (III)	b 1360
NiFe ₂ O ₄	f 3598	Fe ₂ O ₃ (IV)	b 1361
	f 3601	Fe ₂ O ₃ (V)	b 1362
	f 3618	Fe ₂ O ₃ (VI)	b 1363
	f 3622	Fe ₂ O ₃ (VII)	b 1364
	f 3624	Fe ₂ O ₃ (VIII)	b 1365
	f 3627	Fe ₃ (Fe ₅ □)O ₁₂	b 1364
	f 3638	Fe ₃ O ₄	f 3402
	f 3923	Fe ₃ O ₄ (I)	b 1356
Ni, _{-x} Fe _x Fe ₂ O ₄	f 3597	Fe ₃ O ₄ (II)	b 1357
F e - N i - O - R b		Fe _{1-x} O (I)	b 1351
NiFe _{2-x} Rh _x O ₄	f 3923	Fe, _{-x} O (II)	b 1352
F e - N i - O - S b		Fe, _{-x} O (III)	b 1353
Fe _x Ni _{1-x} Sb ₂ O ₆	c 3221	Fe, _{-x} O (IV)	b 1354
Fe _{2-3x} Ni _{1+2x} Sb _x O ₄	c 3220	Fe ₃ _v O ₄	b 1355
F e - N i - O - S b - Z n			b 1356
Zn _x FeNi _{5/3-x} Sb _{1/3} O ₄	c 3222	F e - O - O s - S r	
F e - N i - O - S C		Sr ₂ FeOsO ₆	f 3976
NiSc _x Fe _{2-x} O ₄	f 3626	F e - O - P	
F e - N i - O - S i - Y		Fe(PO ₃) ₃	c 1997
Y ₃ Ni ₄ Fe _{5-2x} Si _x O ₁₂	d 1166	FePO ₄ (I)	c 1998
F e - N i - O - S n		FePO ₄ (II)	c 1995
Fe _{2-2x} Ni _{1+x} Sn _x O ₄	d 3255	Fe ₃ O ₃ PO ₄	c 1996
F e - N i - O - T a		Fe ₃ (PO ₄) ₂	c 1994
Ni _{1-x} Fe _x Ta ₂ O ₆	e 3461	Fe ₄ (P ₄ O ₁₂) ₃	c 1993
F e - N i - O - T i			c 1997
(Fe ₂ O ₃) _{1-x} (NiTiO ₃) _x (I)	e 1245	F e - O - P - S r - T i	
(Fe ₂ O ₃) _{1-x} (NiTiO ₃) _x (II)	e 1246	SrTiFe(PO ₄) ₃	c 2014
(Ni ₂ TiO ₄) _x (Fe ₃ O ₄) _{1-x}	e 1244	F e - O - P b	
Ni, _{+x} Fe _{2-2x} Ti _x O ₄	e 1243	PbFe ₂ O ₄	f 3348
F e - N i - O - T i - Z n		PbFe ₄ O ₇	f 3349
Zn _x Fe ^{III} Ni _{1,5-x} Ti _{0,5} O ₄	e 1247	PbFe ₆ O ₁₀	f 3350
F e - N i - O - V		PbFe ₈ O ₁₃	f 3351
Ni ^{II} V _x ^{III} Fe _{2-x} O ₄	f 3627	PbFe ₁₂ O ₁₉	f 3352
F e - N i - O - V - Z n		PbFe _{12-x} O _{19-1,5x}	f 3352
Zn _x Ni _{1-x} V ^{III} Fe ^{III} O ₄	f 3628	Pb ₂ Fe ₂ O ₅	f 3347
F e - N i - O - W		Pb ₃ Fe ₂ O ₆	f 3346
Fe, _{-x} Ni _x WO ₄	f 2115	Pb ₈ Fe ₂ O ₁₁	f 3345

2 Alphabetisches Formelverzeichnis

Fe-0-Pb-Sc-Si		Fe-0-R-Ti-U	
Pb ₂ (ScFe)[(Si ₂ O ₇)O ₂]	d 1028	(Fe ^{II} ,Fe ^{III} ,R,U) ₂ (Fe ^{III} ,Ti ^{IV}) ₅ O ₁₂	e 1167
Fe-0-Pb-Si		(R,U) _x (U,Fe ^{II})(Fe ^{III} ,Ti) ₆ O _{13-x}	e 1167
Pb ₂ Fe ₂ ^{III} [(Si ₂ O ₇)O ₂]	d 1025	Fe-0-Rb	
Pb ₈ Fe[Si ₂ O ₇] ₃	d 1024	RbFeO ₂	f 2978
Fe-0-Pb-Ta		Rb ₂ Fe ₁₄ O ₂₂	f 2979
PbFe _{0.5} Ta _{0.5} O ₃ (I)	e 3397	Rb ₂ Fe ₂₂ O ₃₄	f 2979
PbFe _{0.5} Ta _{0.5} O ₃ (II)	e 3398	Fe-0-Rb-S	
Fe-0-Pb-Ta-Ti-Zr		RbFe ^{III} (SO ₄) ₂	b 3389
[Pb(Zr _y Ti _{1-y})O ₃] _x [Pb(Ta _{0.5} . Fe _{0.5} ^{III} O ₃) _{1-x} (I)]	e 3409	Rb ₂ Fe ₂ ^{II} (SO ₄) ₃	b 3387
[Pb(Zr _y Ti _{1-y})O ₃] _x [Pb(Ta _{0.5} . Fe _{0.5} ^{III} O ₃) _{1-x} (II)]	e 3410	Rb ₃ Fe ^{III} (SO ₄) ₃	b 3388
Fe-0-Pb-Ti		Fe-0-Rb-Se	
Pb(Fe _x Ti _{1-x})O ₃	e 1168	RbFe(SeO ₄) ₂	b 4323
Fe-0-Pb-Ti-W		Fe-0-Rb-Si	
PbFe _x Ti _{1-1.5x} W _{0.5x} O ₃ (I)	f 2052	RbFe ^{III} Si ₃ O ₈	d 943
PbFe _x Ti _{1-1.5x} W _{0.5x} O ₃ (II)	f 2053	Fe-O-Rb-Ti	
Fe-0-Pb-U		Rb ₂ Fe ₂ Ti ₆ O ₁₆	e 1132
Pb ₃ Fe ₂ UO ₉	e 514	Fe-0-Rb-W	
Fe-0-Pb-W		RbFe _{0.333} W _{1.667} O ₆	f 2026
PbFe _{0.667} W _{0.333} O ₃	f 2044	Fe-0-Re	
	f 2059	(Fe,Re)O _x	b 1430
Pb ₂ FeWO ₆	f 2045	Fe-0-Re-Sr	
Fe-0-Pb-Zn		Sr ₂ FeReO ₆	f 2888
PbZn ₂ Fe ₁₆ O ₂₇	f 3353	Sr ₂ Fe _{1.333} Re _{0.667} O ₆	f 2889
Fe-O-Pm		Fe-0-Rh	
Pm ₃ Fe ₅ O ₁₂	f 3244	FeRhO ₃	f 3913
Fe-0-Pr		(Rh _x Fe _{1-x}) ₂ O ₃	b 1530
PrFeO ₃	f 3226	Fe-O-S	
Pr ₃ Fe ₅ O ₁₂	f 3227	FeSO ₄ (I)	b 3375
	f 3233	FeSO ₄ (II)	b 3376
Fe-0-Pr-Sb		Fe ₂ (SO ₄) ₃ (I)	b 3377
Pr ₂ FeSbO ₇	c 3172	Fe ₂ (SO ₄) ₃ (II)	b 3378
Fe-0-Pr-Sc		Fe-0-S-Tl	
PrSc _{0.1} Fe _{0.9} O ₃	f 3231	TlFe ^{III} (SO ₄) ₂	b 3395
Pr ₃ Sc _x Fe _{5-x} O ₁₂	f 3232	Tl ₂ Fe ₂ ^{II} (SO ₄) ₃	b 3394
Fe-0-Pr-Si-Ti		Fe-0-Sb	
Pr ₄ Fe ₂ Ti ₃ Si ₄ O ₂₂	d 1049	FeSbO ₄	c 3155
Fe-0-Pr-Sm		FeSb ₂ O ₄	c 3154
Sm _{1-x} Pr _x Fe ₅ O ₁₂	f 3254	FeSb ₂ O ₆	c 3156
Fe-0-Pr-Sr		Fe-0-Sb-Sm	
SrPrFeO ₄	f 3228	Sm ₂ FeSbO ₇	c 3174
Fe-0-Pr-Ti		Fe-0-Sb-Sr	
PrFeTiO ₅	e 1162	Sr ₂ FeSbO ₆	c 3165
Fe-0-Pr-Tm		Sr ₃ FeSb ₂ O ₉	c 3166
Tm _{3-x} Pr _x Fe ₅ O ₁₂	f 3324	Fe-0-Sb-Tb	
Fe-0-Pr-Y		Tb ₂ FeSbO ₇	c 3177
Pr _x Y _{3-x} Fe ₅ O ₁₂	f 3233	Fe-0-Sb-Y	
Fe-0-Pr-Yb		Y ₂ FeSbO ₇	c 3169
Yb _{3-x} Pr _x Fe ₅ O ₁₂	f 3333	Fe-0-Sb-Yb	
		Yb ₂ FeSbO ₇	c 3181
Fe-0-Sb-Zn		Fe-0-Sb-Zn	
Zn _x Fe _{1-x} Sb ₂ O ₆		Zn _x Fe _{1-x} Sb ₂ O ₆	c 3168

2 Alphabetical formula index

F e - O - S C		F e - O - S m - Y b	
Fe _x Sc _{2-x} O ₃ (I)	b 1379	Yb _{3-x} Sm _x Fe ₅ O ₁₂	f 3335
Fe _x Sc _{2-x} O ₃ (II)	b 1380	F e - O - S n	
F e - O - S c - S i		Fe ₂ SnO ₄	d 3228
ScFeSi ₂ O ₇	d 1004	(Fe ₂ SnO ₄) _{1-x} (Fe ₃ O ₄) _x	d 3229
F e - O - S c - S m		Fe ₂ SnO ₅	d 3230
Sm ₃ Sc _x Fe _{5-x} O ₁₂	f 3252	Fe ₄ SnO ₈	d 3230
F e - O - S c - T b		Fe ₆ SnO ₁₁	d 3230
TbSc _x Fe _{5-x} O ₁₂	f 3286	F e - O - S n - S r - Y	
F e - O - S c - T i		(Sr _x Y _{1-x}) ₃ Fe ₂ (Fe _{1-x} Sn _x) ₃ O ₁₂	d 3238
Sc _{1-x} Fe _x TiO ₅	e 1157	F e - O - S n - W	
F e - O - S C - Y		(SnO ₂) _x (FeWO ₄) _{1-x}	f 2043
Y ₃ Sc _x Fe _{5-x} O ₁₂	f 3204	F e - O - S r	
F e - O - S c - Y b		SrFeO _{3-x} (I)	f 3012
Yb ₃ Sc _x Fe _{5-x} O ₁₂	f 3331	SrFeO _{3-x} (II)	f 3013
F e - O - S e - T l		SrFe ₁₂ O ₁₉	f 3009
TlFe(SeO ₄) ₂	b 4325		f 3183
F e - O - S i			f 3416
Fe _{1.5} SiO ₄	d 935	(SrO ₂) _x (Fe ₂ O ₃) _y (I)	f 3010
(Fe ₂ O ₃) _x (SiO ₂) _{1-x}	b 1381	Sr ₂ FeO _{4-x}	f 3014
Fe ₂ SiO ₄ (I)	d 929	Sr ₂ Fe ₂ O ₅	f 3008
Fe ₂ SiO ₄ (II)	d 930	Sr ₃ Fe ₂ O _{6+x}	f 3011
Fe ₂ Si ₂ O ₆ (I)	d 931	Sr ₄ Fe ₃ O ₁₀	f 3015
Fe ₂ Si ₂ O ₆ (II)	d 932	F e - O - S r - T a	
Fe ₂ Si ₂ O ₆ (III)	d 933	Sr ₂ Fe ^{III} TaO ₆ (I)	e 3384
Fe ₃ ^{II} Fe ₂ ^{III} (SiO ₄) ₃	d 934	Sr ₂ Fe ^{III} TaO ₆ (II)	e 3385
Fe ₇ SiO ₁₀ (I)	d 927	Sr ₃ FeTa ₂ O ₉	e 3386
Fe ₇ SiO ₁₀ (II)	d 928		
Fe ₉ Si ₂ O ₂₇	d 933	F e - O - S r - T a - T i	
F e - O - S i - S r		SrTi _x (Fe _{0.5} Ta _{0.5}) _{1-x} O ₃ (I)	e 3400
SrFe(Si ₄ O ₁₀)	d 971	SrTi _x (Fe _{0.5} Ta _{0.5}) _{1-x} O ₃ (II)	e 3401
Sr ₂ Fe[Si ₂ O ₇]	d 971	F e - O - S r - T a - Z n	
F e - O - S i - Y		SrZn _{0.2} Fe _{0.2} Ta _{0.6} O ₃	e 3392
Y ₃ Fe _{5-x} Si _x O ₁₂	d 1008	F e - O - S r - T b	
Y _{3-x} Fe _x ^{II} Fe _{5-y} ^{III} Si _y O ₁₂	d 1009	SrTbFeO ₄	f 3284
F e - O - S i - Z n		SrTb ₂ Fe ₂ O ₇	f 3285
(Zn _{1-x} Fe _x) ₂ SiO ₄ (I)	d 976	F e - O - S r - T e	
(Zn _{1-x} Fe _x) ₂ SiO ₄ (II)	d 977	Sr ₂ Fe ^{II} TeO ₆	b 4782
F e - O - S m		Sr ₃ Fe ₂ ^{III} Te ^{VII} O ₉	b 4783
SmFeO ₃	f 3245	F e - O - k - T i	
Sm ₃ Fe ₅ O ₁₂	f 3246	SrFe _x Ti _{1-x} O _{3-y}	e 1146
	f 3255	F e - O - S r - U	
	f 3669	Sr ₃ Fe ₂ UO _{9-x}	e 501
F e - O - S m - S r		F e - O - S r - U - W	
SrSmFeO ₄	f 3247	Sr ₃ Fe ₂ U _x W _{1-x} O ₉ (I)	f 2041
SrSm ₂ Fe ₂ O ₇	f 3248	Sr ₃ Fe ₂ U _x W _{1-x} O ₉ (II)	f 2042
F e - O - S m - T i		F e - O - S r - W	
SmFeTiO ₅	e 1164	SrFe _{0.667} W _{0.333} O ₃ (I)	f 2030
F e - O - S m - T m		SrFe _{0.667} W _{0.333} O ₃ (II)	f 2031
Tm _{3-x} Sm _x Fe ₅ O ₁₂	f 3326	Sr ₂ FeWO ₆ (I)	f 2032
F e - O - S m - Y		Sr ₂ FeWO ₆ (II)	f 2033
Sm _x Y _{3-x} Fe ₅ O ₁₂	f 3253	F e - O - S r - Z n	
		SrZn ₂ Fe ₁₆ O ₂₇	f 3056