

Ba-I-O
Ba-I-Sr
Ba-K-Mn-O-Re
Ba-K-Mn-O-S
Ba-K-N-Ni-O
Ba-K-N-O
Ba-K-Na-Nb-O
Ba-K-Na-Nb-O-Si-Ti
Ba-K-Nb-O
Ba-K-Nb-O-Pb
Ba-K-Nb-O-Sr
Ba-K-Nb-O-Ti
Ba-K-Nb-O-W
Ba-K-O-P
Ba-K-O-P-S
Ba-K-O-S
Ba-K-O-Si
Ba-K-O-Si-Ta
Ba-K-O-Ta-W
Ba-K-O-U
Ba-K-O-V
Ba-La-Li-O-Te
Ba-La-Li-O-Ti
Ba-La-Mg-Nb-Ni-O
Ba-La-Mg-Ni-O-Ti-W
Ba-La-Mn-O
Ba-La-Mn-O-Sr-Ti
Ba-La-Mn-O-Ti
Ba-La-Na-Nb-O
Ba-La-Na-O-Te
Ba-La-Na-O-V
Ba-La-Nb-O
Ba-La-Nb-O-Ti
Ba-La-O
Ba-La-O-P
Ba-La-O-P-Si
Ba-La-O-Pa
Ba-La-O-Pu
Ba-La-O-Re
Ba-La-O-Sb
Ba-La-O-Si
Ba-La-O-Ta
Ba-La-O-Ti
Ba-La-O-U
Ba-La-O-V
Ba-La-O-W
Ba-Li-Mo-Nb-O
Ba-Li-Mo-O
Ba-Li-Mo-O-Ta
Ba-Li-N
Ba-Li-N-O
Ba-Li-Na-O-Re
Ba-Li-Na-O-Te
Ba-Li-Nb-O
Ba-Li-Nb-O-Ti
Ba-Li-Nb-O-W
Ba-Li-Np-O
Ba-Li-O-Os
Ba-Li-O-Os-Re
Ba-Li-O-Re
Ba-Li-O-Sb
Ba-Li-O-Ta
Ba-Li-O-Ta-W

Ba-Li-O-Tc
Ba-Li-O-Te
Ba-Li-O-W
Ba-Lu-Mo-O
Ba-Lu-Nb-O
Ba-Lu-O
Ba-Lu-O-P
Ba-Lu-O-Pa
Ba-Lu-O-Sb
Ba-Lu-O-Ta
Ba-Lu-O-U
Ba-Mg-Mo-O
Ba-Mg-Nb-O
Ba-Mg-Nb-O-Pb-Ti
Ba-Mg-Nb-O-Pb-Ti-Zr
Ba-Mg-Ni-O-Te
Ba-Mg-O-Os
Ba-Mg-O-Pb-Te
Ba-Mg-O-Re
Ba-Mg-O-Ru
Ba-Mg-O-S
Ba-Mg-O-Sb
Ba-Mg-O-Si
Ba-Mg-O-Si-Sr
Ba-Mg-O-Si-Y
Ba-Mg-O-Sn-Ti
Ba-Mg-O-Sr-W
Ba-Mg-O-Ta
Ba-Mg-O-Ta-Ti
Ba-Mg-O-Te
Ba-Mg-O-Ti
Ba-Mg-O-U
Ba-Mg-O-W
Ba-Mn-Na-O
Ba-Mn-Nb-O
Ba-Mn-Nd-O
Ba-Mn-Nd-O-Pr
Ba-Mn-O
Ba-Mn-O-Os
Ba-Mn-O-P
Ba-Mn-O-Pu
Ba-Mn-O-Re
Ba-Mn-O-Ru
Ba-Mn-O-S
Ba-Mn-O-Se
Ba-Mn-O-Si
Ba-Mn-O-Ta
Ba-Mn-O-Te
Ba-Mn-O-Ti
Ba-Mn-O-U
Ba-Mn-O-V
Ba-Mo-Na-O
Ba-Mo-Nd-O
Ba-Mo-Ni-O
Ba-Mo-Ni-O-Sr
Ba-Mo-O
Ba-Mo-O-Pb
Ba-Mo-O-Pr
Ba-Mo-O-Rb
Ba-Mo-O-Sc
Ba-Mo-O-Sm
Ba-Mo-O-Sr
Ba-Mo-O-Tb

Ba-Mo-O-Tm
Ba-Mo-O-Y
Ba-Mo-O-Yb
Ba-Mo-O-Zn
Ba-N
Ba-N-Ni-O
Ba-N-O
Ba-N-O-Os
Ba-N-O-Rh
Ba-N-O-S
Ba-N-O-Sr
Ba-N-O-Tl
Ba-N-Os
Ba-N-Re
Ba-Na-Nb-Ni-O
Ba-Na-Nb-O
Ba-Na-Nb-O-Sr
Ba-Na-Nb-O-Ti
Ba-Na-Nb-O-W
Ba-Na-Nb-O-Y
Ba-Na-Np-O
Ba-Na-O-Os
Ba-Na-O-P
Ba-Na-O-Re
Ba-Na-O-Sb
Ba-Na-O-Si
Ba-Na-O-Si-Ti
Ba-Na-O-Ta
Ba-Na-O-Tc
Ba-Na-O-Te
Ba-Na-O-V
Ba-Na-O-W
Ba-Nb-Nd-Ni-O
Ba-Nb-Nd-O
Ba-Nb-Ni-O
Ba-Nb-Ni-O-Pb
Ba-Nb-Ni-O-Sb
Ba-Nb-Ni-O-Sm
Ba-Nb-Ni-O-Sr
Ba-Nb-Ni-O-Zn
Ba-Nb-O
Ba-Nb-O-Pb
Ba-Nb-O-Pb-Sr
Ba-Nb-O-Pb-Ti
Ba-Nb-O-Pb-Zr
Ba-Nb-O-Pr
Ba-Nb-O-Pt
Ba-Nb-O-Rb
Ba-Nb-O-Rh
Ba-Nb-O-Sc
Ba-Nb-O-Si
Ba-Nb-O-Sm
Ba-Nb-O-Sr
Ba-Nb-O-Sr-Ti
Ba-Nb-O-Ta
Ba-Nb-O-Tb
Ba-Nb-O-Ti
Ba-Nb-O-Tm
Ba-Nb-O-V
Ba-Nb-O-Y
Ba-Nb-O-Yb
Ba-Nb-O-Zn
Ba-Nb-O-Zr

Ba-Nd-O
Ba-Nd-O-P
Ba-Nd-O-Pa
Ba-Nd-O-Pu
Ba-Nd-O-Re
Ba-Nd-O-Sb
Ba-Nd-O-Si
Ba-Nd-O-Ta
Ba-Nd-O-U
Ba-Ni-O
Ba-Ni-O-Os
Ba-Ni-O-P
Ba-Ni-O-Re
Ba-Ni-O-Ru
Ba-Ni-O-Sb
Ba-Ni-O-Sb-Sr
Ba-Ni-O-Si
Ba-Ni-O-Sr-Te
Ba-Ni-O-Sr-W
Ba-Ni-O-Ta
Ba-Ni-O-Ta-Ti
Ba-Ni-O-Te
Ba-Ni-O-Te-W
Ba-Ni-O-Ti-Zr
Ba-Ni-O-U
Ba-Ni-O-W
Ba-Np-O
Ba-Np-O-Sr
Ba-Np-O-U
Ba-O
Ba-O-Os
Ba-O-Os-Sc
Ba-O-Os-Sr
Ba-O-Os-Ti
Ba-O-Os-Zn
Ba-O-P
Ba-O-P-Rb
Ba-O-P-S
Ba-O-P-Sc
Ba-O-P-Si-Y
Ba-O-P-Ti
Ba-O-P-Y
Ba-O-P-Zr
Ba-O-Pa
Ba-O-Pa-Pr
Ba-O-Pa-Pu
Ba-O-Pa-Sc
Ba-O-Pa-Sm
Ba-O-Pa-Sr
Ba-O-Pa-Tb
Ba-O-Pa-Tm
Ba-O-Pa-Y
Ba-O-Pa-Yb
Ba-O-Pb
Ba-O-Pb-Pu
Ba-O-Pb-S
Ba-O-Pb-S-Sr
Ba-O-Pb-Si
Ba-O-Pb-Si-Sr
Ba-O-Pb-Sn-Ti
Ba-O-Pb-Sr
Ba-O-Pb-Ta
Ba-O-Pb-Te

Ba-O-Pb-Ti
Ba-O-Pb-Ti-Zr
Ba-O-Pb-U
Ba-O-Pb-Zr
Ba-O-Pr
Ba-O-Pr-Sb
Ba-O-Pr-Ta
Ba-O-Pr-U
Ba-O-Pt
Ba-O-Pt-Ti
Ba-O-Pu
Ba-O-Pu-Sr
Ba-O-Pu-Ta
Ba-O-Pu-Ti
Ba-O-Pu-Zn
Ba-O-Rb-V
Ba-O-Re
Ba-O-Re-Sc
Ba-O-Re-Sm
Ba-O-Re-Sr
Ba-O-Re-Sr-Yb
Ba-O-Re-Tb
Ba-O-Re-Tm
Ba-O-Re-Y
Ba-O-Re-Yb
Ba-O-Re-Zn
Ba-O-Rh-Sb
Ba-O-Rh-Ta
Ba-O-Rh-Ti
Ba-O-Rh-U
Ba-O-Rh-W
Ba-O-Ru
Ba-O-Ru-Sr
Ba-O-Ru-Ti
Ba-O-S
Ba-O-S-Se
Ba-O-S-Sr
Ba-O-Sb
Ba-O-Sb-Sc
Ba-O-Sb-Sm
Ba-O-Sb-Sr
Ba-O-Sb-Tb
Ba-O-Sb-Ti
Ba-O-Sb-Tm
Ba-O-Sb-Y
Ba-O-Sb-Yb
Ba-O-Sc
Ba-O-Sc-Sr-U
Ba-O-Sc-Sr-U-Y
Ba-O-Sc-Sr-U-Y-Zr
Ba-O-Sc-Ta
Ba-O-Sc-U
Ba-O-Sc-U-Y
Ba-O-Sc-U-Zr
Ba-O-Sc-W
Ba-O-Se
Ba-O-Si
Ba-O-Si-Sm
Ba-O-Si-Sn
Ba-O-Si-Sn-Ti
Ba-O-Si-Sr
Ba-O-Si-Ta
Ba-O-Si-Ti

Ba-O-Si-Zn
Ba-O-Si-Zr
Ba-O-Sm
Ba-O-Sm-Ta
Ba-O-Sm-U
Ba-O-Sn
Ba-O-Sn-Sr
Ba-O-Sn-Sr-Ti
Ba-O-Sn-Ti
Ba-O-Sr
Ba-O-Sr-Ta
Ba-O-Sr-Te
Ba-O-Sr-Ti
Ba-O-Sr-Ti-Zn-Zr
Ba-O-Sr-U
Ba-O-Sr-U-Y
Ba-O-Sr-W
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Ba-O-Ta-Tb
Ba-O-Ta-Ti
Ba-O-Ta-Tl
Ba-O-Ta-Tm
Ba-O-Ta-V
Ba-O-Ta-Y
Ba-O-Ta-Yb
Ba-O-Ta-Zn
Ba-O-Tb
Ba-O-Tc
Ba-O-Te
Ba-O-Te-Y
Ba-O-Te-Zn
Ba-O-Th
Ba-O-Th-V
Ba-O-Ti
Ba-O-Ti-U
Ba-O-Ti-V
Ba-O-Ti-W
Ba-O-Ti-Y-Zr
Ba-O-Ti-Zn
Ba-O-Ti-Zr
Ba-O-Tl
Ba-O-Tm
Ba-O-U
Ba-O-U-Y
Ba-O-U-Y-Zr
Ba-O-U-Yb
Ba-O-U-Zn
Ba-O-U-Zr
Ba-O-V
Ba-O-W
Ba-O-W-Zn
Ba-O-Y
Ba-O-Yb
Ba-O-Zn
Ba-O-Zr
Ba-P
Be-Br
Be-C-Cl-H-K-O
Be-C-H-K-N
Be-C-H-N
Be-C-H-O

Be-Ca-Cd-Cs-F-Rb
Be-Ca-Cr-O-Si
Be-Ca-Cs-F
Be-Ca-Cs-F-Rb
Be-Ca-F
Be-Ca-F-H-Na-O-Si
Be-Ca-F-H-O-P
Be-Ca-F-Li-O-Si
Be-Ca-F-Na-O-Si
Be-Ca-F-O-P
Be-Ca-F-Rb
Be-Ca-Fe-H-Mn-O-P
Be-Ca-Fe-La-O-Si
Be-Ca-Fe-O-Si-Y
Be-Ca-Ga-O-Si-Y
Be-Ca-H-Mn-O-Si
Be-Ca-H-O
Be-Ca-H-O-P
Be-Ca-H-O-R-Si
Be-Ca-H-O-Si
Be-Ca-Mg-O-Si
Be-Ca-Mn-O-Si
Be-Ca-O
Be-Ca-O-P
Be-Ca-O-S-Si
Be-Ca-O-Si
Be-Cd-Cs-F
Be-Cd-Cs-F-H-O
Be-Cd-Cs-F-Mn
Be-Cd-Cs-F-Mn-Rb
Be-Cd-Cs-F-Rb
Be-Cd-F-H-N
Be-Cd-F-H-N-O
Be-Cd-F-H-O-Rb
Be-Cd-F-K-Mn
Be-Cd-F-K-Mn-Rb
Be-Cd-F-Mn-Rb
Be-Cd-F-Rb
Be-Cd-F-Tl
Be-Cl
Be-Cl-H-N
Be-Cl-H-O
Be-Cl-K
Be-Cl-Li
Be-Cl-Na
Be-Co-Cs-F-H-O
Be-Co-Cs-F-Rb
Be-Co-F-H-K-O
Be-Co-F-H-N
Be-Co-F-H-N-O
Be-Co-F-H-O
Be-Co-F-H-O-Rb
Be-Co-F-H-O-Tl
Be-Co-F-K
Be-Co-F-Rb
Be-Co-F-Tl
Be-Cr-Cs-F-H-O
Be-Cr-F-H-N-O
Be-Cr-F-H-O-Rb
Be-Cr-F-H-O-Tl
Be-Cr-Fe-O
Be-Cr-O
Be-Cs-Cu-F-H-O

Be-Cs-F
Be-Cs-F-H-Ni-O
Be-Cs-F-H-O-Zn
Be-Cs-F-Li
Be-Cs-F-Mn
Be-Cs-F-Mn-Rb
Be-Cs-F-Rb-Zn
Be-Cs-H-N
Be-Cs-O-P
Be-Cs-O-Si
Be-Cu-F-H-K-O
Be-Cu-F-H-N
Be-Cu-F-H-N-O
Be-Cu-F-H-N-O-S
Be-Cu-F-H-O
Be-Cu-F-H-O-Rb
Be-Cu-F-H-O-Tl
Be-D-F-N
Be-F
Be-F-Fe-H-O-Si
Be-F-H-K-Ni-O
Be-F-H-K-O-Zn
Be-F-H-Li-N
Be-F-H-Li-O
Be-F-H-Mg-N
Be-F-H-Mn-N
Be-F-H-Mn-O-P
Be-F-H-N
Be-F-H-N-Ni
Be-F-H-N-Ni-O
Be-F-H-N-O
Be-F-H-N-O-Zn
Be-F-H-N-Pb
Be-F-H-N-Zn
Be-F-H-Na
Be-F-H-Na-O
Be-F-H-Ni-O
Be-F-H-Ni-O-Rb
Be-F-H-Ni-O-Tl
Be-F-H-O-Rb-Zn
Be-F-H-O-Tl-Zn
Be-F-H-O-Zn
Be-F-K
Be-F-K-Li
Be-F-K-Mg
Be-F-K-Mg-Rb
Be-F-K-Mn
Be-F-K-Mn-Rb
Be-F-K-Ni
Be-F-K-Pb
Be-F-K-Pb-Rb
Be-F-K-Sr
Be-F-K-Zn
Be-F-Li
Be-F-Li-Na
Be-F-Li-Rb
Be-F-Li-Tl
Be-F-Li-Zr
Be-F-Mg-Rb
Be-F-Mg-Tl
Be-F-Mn-Rb
Be-F-Mn-Tl
Be-F-Na

Be-F-Na-Rb
Be-F-Na-Si
Be-F-Na-Th
Be-F-Na-U
Be-F-Ni-Rb
Be-F-Ni-Tl
Be-F-Pb
Be-F-Pb-Rb
Be-F-Pb-Tl
Be-F-Rb
Be-F-Rb-Zn
Be-F-Sr
Be-F-Tl
Be-F-Tl-Zn
Be-Fe-H-Mg-Mn-Na-O-P
Be-Fe-H-Mn-O-P
Be-Fe-In-O-Si
Be-Fe-Mn-O-S-Si-Zn
Be-Fe-O
Be-Fe-O-S-Si
Be-Fe-O-Sc-Si
Be-Fe-O-Si-Y
Be-Ga-La-O
Be-Ga-Nd-O
Be-Ga-O
Be-Ga-O-Sm
Be-Gd-O
Be-Ge-Li-O
Be-Ge-Na-O
Be-Ge-Na-O-Si
Be-Ge-O
Be-Ge-O-Pb
Be-Ge-O-Si
Be-Ge-O-Si-Zn
Be-Ge-O-Zn
Be-H-K-N
Be-H-N
Be-H-N-Na
Be-H-N-O-P
Be-H-N-Rb
Be-H-Na-O-Si
Be-H-Na-O-Si-Sn
Be-H-O
Be-H-O-P
Be-H-O-S
Be-H-O-Si
Be-H-O-Si-W
Be-H-O-Sr
Be-In-O
Be-In-O-Si
Be-I
Be-K-O
Be-K-O-P
Be-K-O-Si
Be-La-O
Be-Li-N
Be-Li-O
Be-Li-O-S
Be-Li-O-Si
Be-Li-P
Be-Mn-O-S-Si
Be-N
Be-N-O

Be-N-O-Si
Be-N-Si
Be-N-Th
Be-Na-O
Be-Na-O-P
Be-Na-O-Sb
Be-Na-O-Si
Be-Ni-O-Si-Yb
Be-O
Be-O-P
Be-O-P-Rb
Be-O-Pb-Si
Be-O-Rb
Be-O-Rb-Si
Be-O-S
Be-O-S-Si-Zn
Be-O-Sc-Si
Be-O-Si
Be-O-Si-Sr
Be-O-Si-Y
Be-O-Si-Zn
Be-O-Sr
Be-O-Te
Be-O-Ti
Be-O-Y
Be-P
Bi-Br
Bi-Br-Ca-O
Bi-Br-Cd-O
Bi-Br-Cs-Sb
Bi-Br-Cu-S
Bi-Br-H-K-O
Bi-Br-H-N-O
Bi-Br-In-S
Bi-Br-Li-O
Bi-Br-Na-O
Bi-Br-O

B a - J - O			B a - L a - M g - N b - N i - O	
Ba_4OJ_6	b 2426		$\text{BaLa}(\text{Mg}_{0,6}\text{Ni}_{0,4}\text{Nb})\text{O}_6$	e 2842
B a - J - S r			B a - L a - M g - N i - O - T i - W	
$\text{Sr}_{1-x}\text{Ba}_x\text{J}_2$ (I)	a 3553		$\text{Ba}_{0,5}\text{La}_{0,5}\text{Mg}_{0,3}\text{Ti}_{0,25}\text{Ni}_{0,2}\text{W}_{0,25} \cdot \text{O}_3$	f 2112
$\text{Sr}_{1-x}\text{Ba}_x\text{J}_2$ (II)	a 3554		B a - L a - M n - O	
B a - K - M n - O - R e			$\text{La}_{1-x}\text{Ba}_x\text{MnO}_3$ (I)	f 2546
$(\text{Ba},\text{K})_2\text{MnReO}_6$	f 2883		$\text{La}_{1-x}\text{Ba}_x\text{MnO}_3$ (II)	f 2547
B a - K - M n - O - S			$\text{La}_{1-x}\text{Ba}_x\text{MnO}_3$ (III)	f 2548
$\text{Ba}_{1-x}\text{K}_x(\text{MnO}_4)_x(\text{SO}_4)_{1-x}$	f 2679		$\text{La}_{1-x}\text{Ba}_x\text{MnO}_3$ (IV)	f 2549
B a - K - N - N i - O			B a - L a - M n - O - S r - T i	
$\text{K}_2\text{Ba}[\text{Ni}(\text{NO}_2)_6]$	c 766		$\text{Ba}_{1-x}\text{Sr}_x\text{LaMnTiO}_6$ (I)	e 1097A
B a - K - N - O			$\text{Ba}_{1-x}\text{Sr}_x\text{LaMnTiO}_6$ (II)	e 1097B
$\text{K}_2[\text{Ba}(\text{NO}_2)_4]$	c 672		$\text{Ba}_{1-x}\text{Sr}_{0,3x}\text{La}_{0,7x}\text{Ti}_{1-x}\text{Mn}_x\text{O}_3$ (I)	f 2604
B a - K - N a - N b - O			$\text{Ba}_{1-x}\text{Sr}_{0,3x}\text{La}_{0,7x}\text{Ti}_{1-x}\text{Mn}_x\text{O}_3$ (II)	f 2605
$\text{Ba}_2\text{KNa}_{1-x}\text{Nb}_5\text{O}_{15}$	e 2188		$\text{Ba}_{1-x}\text{Sr}_{0,3x}\text{La}_{0,7x}\text{Ti}_{1-x}\text{Mn}_x\text{O}_3$ (III)	f 2606
B a - K - N a - N b - O - S i - T i			B a - L a - M n - O - T i	
$\text{Na}_2(\text{K},\text{Ba})(\text{Ti},\text{Nb})_2(\text{Si}_2\text{O}_7)_2$	d 840		$\text{Ba}_{0,5}\text{La}_{0,5}\text{Mn}_{0,5}\text{Ti}_{0,5}\text{O}_3$	e 1096
B a - K - N b - O			$\text{Ba}_x\text{La}_{1-x}\text{Mn}_{1-x}\text{Ti}_x\text{O}_3$	e 1095
$\text{Ba}_2\text{KNb}_5\text{O}_{15}$	e 2187		$(\text{Ba}_x\text{La}_{1-x})(\text{Ti}_x\text{Mn}_{1-x})\text{O}_3$ (I)	f 2602
B a - K - N b - O - P b			$(\text{Ba}_x\text{La}_{1-x})(\text{Ti}_x\text{Mn}_{1-x})\text{O}_3$ (II)	f 2603
$\text{K}(\text{Pb}_{1-x}\text{Ba}_x)_2\text{Nb}_5\text{O}_{15}$ (I)	e 2447		B a - L a - N a - N b - O	
$\text{K}(\text{Pb}_{1-x}\text{Ba}_x)_2\text{Nb}_5\text{O}_{15}$ (II)	e 2448		$\text{BaNa}_2\text{La}_2\text{Nb}_{10}\text{O}_{30}$	e 2282
B a - K - N b - O - S r			$(\text{Ba}_2\text{NaNb}_5\text{O}_{15})_{1-z}(\text{Ba}_2\text{Na}_3\text{La} \cdot \text{Nb}_{10}\text{O}_{30})_z$	e 2280
$(\text{Ba}_{1-x}\text{Sr}_x)_2\text{KNb}_5\text{O}_{15}$	e 2201		$\text{Ba}_2\text{Na}_3\text{LaNb}_{10}\text{O}_{30}$	e 2281
B a - K - N b - O - T i			$\text{Ba}_3\text{NaLaNb}_{10}\text{O}_{30}$	e 2283
$(\text{BaTi})_{1-x}(\text{KNb})_x\text{O}_3$	e 2498		$(\text{NaNbO}_3)_x(\text{BaNb}_2\text{O}_6)_{1-x-y} \cdot (\text{LaNb}_3\text{O}_9)_y$	e 2280
KBaTiNbO_6	e 2499		B a - L a - N a - O - T e	
$\text{KBa}_5\text{TiNb}_9\text{O}_{30}$	e 2500		NaBaLaTeO_6	b 4692
B a - K - N b - O - W			B a - L a - N a - O - V	
$\text{K}_5\text{BaNb}_7\text{W}_3\text{O}_{30}$	f 1856		$\text{NaBaLa}(\text{VO}_4)_2$	e 1717
B a - K - O - P			B a - L a - N b - O	
KBaPO_4 (I)	c 1673		$\text{BaLa}_{0,5}\text{Nb}_{0,5}\text{O}_3$ (II)	e 2278
KBaPO_4 (II)	c 1674		$(\text{Ba}_{1-x}\text{La}_{2x/3})\text{Nb}_2\text{O}_6$	e 2279
B a - K - O - P - S			B a - L a - N b - O - T i	
$\text{KBa}_3\text{PO}_4(\text{SO}_4)_2$	c 2386		$\text{Ba}_3\text{La}_3\text{Ti}_5\text{Nb}_5\text{O}_{30}$	e 2526
B a - K - O - S			$\text{Ba}_4\text{La}_2\text{Ti}_4\text{Nb}_6\text{O}_{30}$	e 2527
$\text{K}_2\text{Ba}(\text{S}_6\text{O}_6)_2$	b 4000		$\text{Ba}_5\text{LaTi}_3\text{Nb}_7\text{O}_{30}$	e 2528
B a - K - O - S i			B a - L a - O	
$\text{K}_4\text{BaSi}_3\text{O}_9$	d 147		BaLa_2O_4	e 101
$\text{K}_8\text{BaSi}_{10}\text{O}_{25}$	d 148		$(\text{La}_2\text{O}_3)_{1-x}(\text{BaO})_x$ (I)	b 233
B a - K - O - S i - T a			$(\text{La}_2\text{O}_3)_{1-x}(\text{BaO})_x$ (II)	b 234
$\text{K}_{6-2x}\text{Ba}_x\text{Ta}_6\text{Si}_4\text{O}_{26}$	d 846		B a - L a - O - P	
B a - K - O - T a - W			$\text{Ba}_3\text{La}(\text{PO}_4)_3$	c 1784
$\text{K}_{0,4}\text{Ba}_{0,1}\text{Ta}_{0,6}\text{W}_{0,4}\text{O}_3$	f 1915		$\text{Ba}_8\text{La}_2(\text{PO}_4)_6\text{O}_2$	c 1783
B a - K - O - U			B a - L a - O - P - S i	
$\text{Ba}_{1-x}\text{K}_x\text{UO}_3$	e 375		$\text{Ba}_{4,5}\text{La}_{4,5}(\text{SiO}_4)_{4,5}(\text{PO}_4)_{1,5}$	d 2154
B a - K - O - V			B a - L a - O - P a	
KBaVO_4 (II)	e 1639		$\text{Ba}(\text{La}_{0,5}\text{Pa}_{0,5})\text{O}_3$	e 279
B a - L a - L i - O - T e			$\text{Ba}_2\text{LaPaO}_6$	e 279
LiBaLaTeO_6	b 4691			
B a - L a - L i - O - T i				
$\text{Ba}_x(\text{Li}_{0,5}\text{La}_{0,5})_{1-x}\text{TiO}_3$ (I)	e 878			
$\text{Ba}_x(\text{Li}_{0,5}\text{La}_{0,5})_{1-x}\text{TiO}_3$ (II)	e 879			

2 'Alphabetical formula index

Ba - L a - 0 - P u		Ba - L i - 0 - S b	
Ba ₂ LaPuO ₆	e 665	LiBa ₄ Sb ₃ O ₁₂	c 2988
Ba - L a - 0 - R e		Ba - L i - 0 - T a	
Ba ₂ LaReO ₆	f 2830	Ba ₄ (LiTa ₃)O ₁₂	e 3039
Ba - L a - 0 - S b		Ba - L i - 0 - T a - W	
Ba ₂ LaSbO ₆	c 3050	BaLi _{0,333} Ta _{0,333} W _{0,333} O ₃	f 1914
Ba - L a - 0 - S i		Ba - L i - 0 - T c	
Ba ₂ La ₈ [(SiO ₄) ₆ O ₂]	d 535	LiBa ₂ TcO ₆	f 2732
Ba - L a - 0 - T a		Ba - L i - 0 - T e	
Ba ₂ LaTaO ₆	e 3097	LiBa ₅ Te ₃ O ₁₅	b 4650
Ba - L a - 0 - T i		Ba - L i - O - W	
Ba, - _x La _x TiO ₃ (I)	e 876	Ba ₂ LiWO _{5,5}	f 1349
Ba, - _x La _x TiO ₃ (II)	e 877	Ba - L u - M O - 0	
Ba - L a - O - U		BaLu _{0,667} Mo _{0,333} O ₃	f 851
Ba ₂ La _{0,667} UO _{5,5}	e 426	Ba ₂ LuMoO ₆	f 850
Ba ₂ LaUO ₆	e 428	Ba - L u - N b - 0	
Ba _{2+x} La _{0,667-x} U _{1+0,5x} O _{5,5+0,75x}	e 427	Ba ₂ LuNbO ₆	e 2398
Ba - L a - O - V		Ba - L u - 0	
Ba _x La _{1-x} VO ₃	e 1715	BaLu ₂ O ₄	e 251
La _{0,667x} Ba _{3-x} (VO ₄) ₂	e 1716	Ba ₃ Lu ₄ O ₉	e 251
Ba - L a - O - W		Ba - L u - O - P	
Ba ₃ La ₂ WO ₉	f 1475	Ba ₃ Lu(PO ₄) ₃	c 1844
Ba - L i - M o - N b - 0		Ba - L u - O - P a	
BaLi _{0,333} Nb _{0,333} Mo _{0,333} O ₃	f 962	Ba(Lu _{0,5} Pa _{0,5})O ₃	e 293
Ba - L i - M O - 0		Ba ₂ (Ba _{1-x} Lu _x Pa)O _{5,5+0,5x}	e 294A
Ba ₂ LiMoO _{5,5}	f 465	Ba ₂ LuPaO ₆	e 293
Ba - L i - M o - 0 - T a		Ba - L u - 0 - S b	
BaLi _{0,333} Ta _{0,333} Mo _{0,333} O ₃	f 980	Ba ₂ LuSbO ₆	c 3104
Ba - L i - N		Ba - L u - 0 - T a	
LiBaN	c 280	Ba ₂ LuTaO ₆	e 3185
Ba - L i - N - O		Ba - L u - O - U	
0,2Li ₂ O · LiBaN	c 523	Ba ₂ LuUO ₆	e 469
Ba - L i - N a - 0 - R e		Ba - M g - M O - 0	
Li _{0,5-x} Na _x BaRe _{0,5} O ₃	f 2793	Ba ₂ MgMoO ₅	f 468
Ba - L i - N a - 0 - T e		Ba ₂ MgMoO ₆	f 470
NaLiBa ₂ Te ₂ O ₉	b 4652	Ba ₂ MgMoO _{6-x} □ _x	f 469
Ba - L i - N b - 0		Ba - M g - N b - 0	
Ba(Li _{0,25} Nb _{0,75})O ₃ (I)	e 2180	Ba ₃ MgNb ₂ O ₉	e 2192
Ba(Li _{0,25} Nb _{0,75})O ₃ (II)	e 2181	Ba ₉ MgNb ₁₄ O ₄₅	e 2193
Ba ₂ LiNb ₅ O ₁₅	e 2182	Ba - M g - N b - 0 - P b - T i	
Ba - L i - N b - 0 - T i		Ba _y Pb _{1-y} [Ti _x (Mg _{0,333} Nb _{0,667}) _{1-x}] _z · O ₃	e 2592
Li ₄ Ba ₄ Ti ₂ Nb ₈ O ₃₀	e 2495	Ba - M g - N b - 0 - P b - T i - Z r	
Ba - L i - N b - O - W		Pb _{1-x} Ba _x [Ti _y Zr _{1-z-y} (Mg _{0,333} · Nb _{0,667}) _z]O ₃ (I)	e 2634
BaLi _{0,333} Nb _{0,333} W _{0,333} O ₃	f 1855	Pb _{1-x} Ba _x [Ti _y Zr _{1-z-y} (Mg _{0,333} · Nb _{0,667}) _z]O ₃ (II)	e 2635
Ba - L i - N p - 0		Pb _{1-x} Ba _x [Ti _y Zr _{1-z-y} (Mg _{0,333} · Nb _{0,667}) _z]O ₃ (III)	e 2636
Ba ₂ LiNpO ₆	e 623	Pb _{1-x} Ba _x [Ti _y Zr _{1-z-y} (Mg _{0,333} · Nb _{0,667}) _z]O ₃ (IV)	e 2637
Ba - L i - 0 - q s		Ba - M g - N i - 0 - T e	
LiBa ₂ OsO ₆	f 3956	Ba ₂ Mg _{1-x} Ni _x TeO ₆	b 4592
Ba - L i - 0 - O s - R e			
LiBa ₂ Re _x Os _{1-x} O ₆	f 3975		
Ba - L i - 0 - R e			
LiBa ₂ ReO ₆	f 2791		

Ba – Mg – O – Os			
Ba ₂ MgOsO ₆	f	3958	
Ba – Mg – 0 – Pb – Te			
BaMgPbTeO ₆	b	4732	
Ba – Mg – 0 – Re			
Ba ₂ MgReO ₆	f	2794	
Ba ₄ MgRe ₂ O ₁₂	f	2795	
Ba – Mg – 0 – Ru			
BaMg _{0,333} Ru _{0,667} O ₃	f	3830	
Ba – Mg – O – S			
BaMg(SO ₄) ₂	b	3241	
Ba – Mg – 0 – Sb			
Ba ₃ MgSb ₂ O ₉	c	2991	
Ba – Mg – 0 – Si			
BaMgSiO ₄	d	151	
BaMg[Si ₄ O ₁₀]	d	153	
BaMg ₅ [Si ₁₂ O ₃₀]	d	154	
Ba ₃ Mg[SiO ₄] ₂	d	152	
Ba – Mg – 0 – Si – Sr			
Ba _x Sr _x Mg[SiO ₄] ₂	d	160	
Ba – Mg – 0 – Si – Y			
BaMgY ₈ [(SiO ₄) ₆ O ₂]	d	498	
Ba – Mg – 0 – Sn – Ti			
(MgSnO ₃) _x (BaTiO ₃) _{1-x} (I)	e	968	
(MgSnO ₃) _x (BaTiO ₃) _{1-x} (II)	e	969	
(MgSnO ₃) _x (BaTiO ₃) _{1-x} (III)	e	970	
Ba – Mg – 0 – Sr – W			
BaSrMgWO ₆	f	1368	
Ba – Mg – 0 – Ta			
Ba(Mg _{0,333} Ta _{0,667})O ₃ (I)	e	3042	
Ba(Mg _{0,333} Ta _{0,667})O ₃ (II)	e	3043	
Ba – Mg – 0 – Ta – Ti			
(BaTiO ₃) _{1-x} (BaMg _{0,333} Ta _{0,667} O ₃) _x	e	3238	
Ba – Mg – 0 – Te			
Ba ₂ MgTeO ₆	b	4654	
Ba – Mg – 0 – Ti			
Ba _x (Mg _x Ti _{8-x})O ₁₆	e	781	
Ba – Mg – O – U			
Ba ₂ MgUO ₆	e	378	
Ba ₂ MgUO _{6-x}	e	378	
Ba ₃ MgU ₂ O ₉	e	379	
Ba – Mg – O – W			
Ba ₂ MgWO ₆	f	1354	
Ba – Mn – Na – 0			
NaBaMnO ₄	f	2488	
Ba – Mn – Nb – 0			
Ba ₂ (MnNb)O ₆	e	2733	
Ba – Mn – Nd – 0			
Nd, _x Ba _x MnO ₃ (I)	f	2563	
Nd, _x Ba _x MnO ₃ (II)	f	2564	
Ba – Mn – Nd – 0 – Pr			
(Pr,Nd) _x Ba _{1-x} MnO ₃	f	2567	
Ba – Mn – 0			
BaMnO ₄	f	2472	
BaMnO ₄	f	2486	
Ba(MnO ₄) ₂	f	2487	
BaMnO _{4-x} (I)	f	2473	
BaMnO _{4-x} (II)	f	2474	
BaMnO _{4-x} (III)	f	2475	
BaMnO _{4-x} (IV)	f	2476	
BaMnO _{4-x} (V)	f	2477	
BaMnO _{4-x} (VI)	f	2478	
BaMnO _{4-x} (VII)	f	2479	
BaMnO _{4-x} (VIII)	f	2480	
BaMn _{1-y} O _{3-x}	f	2481	
Ba ₃ (MnO ₄) ₂	f	2485	
Ba ₃ MnO ₅	f	2484	
Ba _{2-p} Mn ₈ O ₁₆	f	2483	
Ba _{2-x} Mn ₈ O ₁₆	f	2482	
Ba – Mn – 0 – 0 s			
Ba ₂ MnOsO ₆	f	3974	
Ba – Mn – 0 – P			
Ba ₃ [(MnO ₄) _x (PO ₄) _{1-x}] ₂	f	2680	
Ba – Mn – 0 – Pu			
Ba ₂ MnPuO ₆	e	671	
Ba – Mn – 0 – Re			
Ba ₂ MnReO ₆	f	2882	
Ba – Mn – 0 – Ru			
BaMn _x Ru _{1-x} O ₃	f	3861	
Ba – Mn – 0 – S			
Ba[(MnO ₄) _x (SO ₄) _{1-x}]	f	2678	
Ba – Mn – 0 – Se			
Ba(SeO ₄) _x (MnO ₄) _{1-x}	b	4417	
Ba – Mn – 0 – Si			
Ba ₂ Mn[Si ₂ O ₇]	d	893	
Ba – Mn – 0 – Ta			
Ba(Mn _{0,333} Ta _{0,667})O ₃	e	3366	
Ba ₂ MnTaO ₆	e	3365	
Ba – Mn – 0 – Te			
Ba ₂ MnTeO ₆	b	4777	
Ba – Mn – 0 – Ti			
Ba(Mn _{0,333} Ti _{0,667})O _{3-δ}	e	1087	
Ba(Mn _x Ti _{1-x})O ₃	e	1087	
Ba – Mn – 0 – U			
Ba ₂ MnUO ₆ (I)	e	493	
Ba ₂ MnUO ₆ (II)	e	494	
Ba ₃ MnU ₂ O ₉	e	496	
Ba ₃ Mn ₂ UO ₉	e	495	
Ba – Mn – 0 – V			
Ba ₃ [(MnO ₄) _x (VO ₄) _{1-x}] ₂	f	2684	
Ba – Mo – Na – 0			
Ba ₂ NaMoO _{5,5}	f	466	
Ba – Mo – Nd – 0			
Ba ₂ NdMoO ₆ (I)	f	622	
Ba ₂ NdMoO ₆ (II)	f	623	

2 Alphabetical formula index

B a - M o - N i - O			B a - N - O - T i	
BaNi _{0,5} Mo _{0,5} O ₃	f 1042		TiBa ₂ (NO ₂) ₅	c 680
B a - M o - N i - O - S r			B a - N - O s	
(Ba _{1-x} Sr _x)Ni _{0,5} Mo _{0,5} O ₃	f 1043		Ba ₉ Os ₃ N ₁₀	c 456
B a - M o - O			B a - N - R e	
BaMoO ₃	f 461		Ba ₇ Re ₂ N ₉	c 401
BaMoO ₄	f 464		Ba ₉ Re ₃ N ₁₀	c 400
Ba ₂ MoO ₅	f 463		B a - N a - N b - N i - O	
Ba ₃ MoO ₆	f 462		NaBa ₅ NiNb ₉ O ₃₀	e 2497
B a - M o - O - P b			B a - N a - N b - O	
BaPb _{0,5} Mo _{0,5} O ₃	f 887		Ba(Na _{0,25} Nb _{0,75})O ₃	e 2184
B a - M o - O - P r			BaNaNbO ₄	e 2183
BaPr _{0,667} Mo _{0,333} O ₃	f 594		Ba _{4+x} Na _{2-2x} Nb ₁₀ O ₃₀ (II)	e 2185
Ba ₂ PrMoO ₆ (II)	f 593		Ba _{4+x} Na _{2-2x} Nb ₁₀ O ₃₀ (III)	e 2186
B a - M o - O - R b			B a - N a - N b - O - S r	
BaRb ₂ (MoO ₄) ₂	f 467		(Ba _{1-x} Sr _x) ₂ NaNb ₅ O ₁₅	e 2200
B a - M o - O - S c			B a - N a - N b - O - T i	
BaSc _{0,5} Mo _{0,5} O ₃	f 520		NaBaTiNbO ₆	e 2496
B a - M o - O - S m			B a - N a - N b - O - W	
Ba ₂ SmMoO ₆ (II)	f 650		Na ₃ Ba ₃ Nb ₉ WO ₃₀	f 1857
B a - M o - O - S r			Na ₄ Ba ₂ Nb ₈ W ₂ O ₃₀	f 1858
BaSr ₂ MoO ₆	f 473		B a - N a - N b - O - Y	
Ba ₂ SrMoO ₆	f 474		Ba ₂ Na ₃ YNb ₁₀ O ₃₀	e 2262
Ba _x Sr _{1-x} MoO ₃	f 472		Ba _{2,6} Na _{2,7} Y _{0,7} Nb ₁₀ O ₃₀	e 2262
B a - M o - O - T b			Ba ₃ NaYNb ₁₀ O ₃₀	e 2263
BaTb _{0,667} Mo _{0,333} O ₃	f 720		B a - N a - N p - O	
Ba ₂ TbMoO ₆ (I)	f 719		Ba ₂ NaNpO ₆	e 624
B a - M o - O - T m			B a - N a - O - O s	
BaTm _{0,667} Mo _{0,333} O ₃	f 807		NaBa ₂ OsO ₆	f 3957
Ba ₂ TmMoO ₆	f 806		B a - N a - O - P	
B a - M o - O - Y			NaBaPO ₄ (I)	c 1671
BaY _{0,667} Mo _{0,333} O ₃	f 539		NaBaPO ₄ (II)	c 1672
Ba ₂ YMoO ₆	f 538		B a - N a - O - R e	
B a - M o - O - Y b			NaBa ₂ ReO ₆	f 2792
Ba ₂ YbMoO ₆	f 828		B a - N a - O - S b	
B a - M o - O - Z n			NaBa ₄ Sb ₃ O ₁₂	c 2989
ZnBa ₂ MoO ₆	f 483		B a - N a - O - S i	
B a - N			Na ₂ BaSi ₂ O ₆	d 146
Ba(N ₃) ₂	c 619		Na ₂ Ba ₂ Si ₂ O ₇	d 145
	c 630		B a - N a - O - S i - T i	
Ba ₃ N ₄	c 92		Na ₂ BaTi ₂ (Si ₂ O ₇) ₂	d 786
B a - N - N i - O			B a - N a - O - T a	
Ba ₂ [Ni(NO ₂) ₆]	c 765		Ba(Na _{0,25} Ta _{0,75})O ₃	e 3040
B a - N - O			B a - N a - O - T c	
Ba(NO ₃) ₂	c 880		NaBa ₂ TcO ₆	f 2733
B a - N - O - O s			B a - N a - O - T e	
Ba(OsO ₃ N) ₂	f 3989		Na ₂ Ba ₂ Te ₂ O ₉	b 4651
B a - N - O - R h			B a - N a - O - V	
Ba ₃ [Rh(NO ₂) ₆] ₂	c 798		NaBaVO ₄ (II)	e 1638
B a - N - O - S			B a - N a - O - W	
(BaSO ₄) _{1-x} [(NO ₃) ₂] _x	b 3240		BaNa _{0,4} W _{0,6} O ₃	f 1352
B a - N - O - S r			Ba ₂ NaWO _{5,5}	f 1351
Ba _{1-x} Sr _x (NO ₃) ₂	c 882		Ba _y Na _x WO ₃	f 1350

2 Alphabetisches Formelverzeichnis

B a - N b - N d - N i - 0			
BaNd ₂ NiNb ₄ O ₁₅	e	2844	
B a - N b - N d - 0			
Ba ₂ NdNbO ₆	e	2312	
B a - N b - N i - 0			
Ba ₂ NiNbO ₆	e	2833	
Ba ₃ NiNb ₂ O ₉	e	2834	
B a - N b - N i - 0 - P b			
(Pb _{0,95} Ba _{0,05})Ni _{0,5} Nb _{0,5} O ₃	e	2852	
B a - N b - N i - 0 - S b			
Ba ₆ Ni ₂ SbNb ₃ O ₁₈	e	2854	
B a - N b - N i - 0 - S m			
BaSm ₂ NiNb ₄ O ₁₅	e	2845	
B a - N b - N i - 0 - S r			
Ba ₃ Sr ₃ Ni ₂ Nb ₄ O ₁₈	e	2835	
B a - N b - N i - 0 - Z n			
Ba ₆ ZnNiNb ₄ O ₁₈	e	2837	
B a - N b - 0			
Ba _{0,5} NbO _{2,5}	e	2172	
BaNb ₂ O ₆ (I)	e	2174	
BaNb ₂ O ₆ (II)	e	2175	
BaNb ₄ O ₁₁	e	2177	
BaNb ₆ O ₁₆	e	2178	
Ba ₂ Nb ₂ O ₇	e	2173	
Ba ₃ Nb ₂ O ₇	e	2173	
Ba ₃ Nb ₁₀ O ₂₈	e	2178	
Ba ₄ Nb ₂ O ₉	e	2169	
Ba ₅ Nb ₄ O ₁₅	e	2171	
Ba ₅ Nb ₁₂ O ₃₅	e	2176	
Ba ₆ Nb ₂ O ₁₁	e	2168	
Ba ₆ Nb ₁₄ O ₄₁	e	2176	
Ba _x NbO ₃	e	2170	
Ba _x Nb _y O _z	e	2179	
B a - N b - 0 - P b			
Ba ₃ (PbNb ₂)O ₉	e	2443	
Ba _x Pb _{1-x} Nb ₂ O ₆ (I)	e	2444	
Ba _x Pb _{1-x} Nb ₂ O ₆ (II)	e	2445	
Ba _x Pb _{1-x} Nb ₂ O ₆ (III)	e	2446	
B a - N b - 0 - P b - S r			
(Pb ₂ Ba _y Sr _x)Nb ₂ O ₆	e	2449	
B a - N b - 0 - P b - T i			
(Ba,Pb) _{1-δ} (Ti,Nb)O ₃ (I)	e	2584	
(Ba,Pb) _{1-δ} (Ti,Nb)O ₃ (II)	e	2585	
(Ba,Pb) _{1-δ} (Ti,Nb)O ₃ (III)	e	2586	
(Ba,Pb) _{1-δ} (Ti,Nb)O ₃ (IV)	e	2587	
(Ba,Pb) _{1-δ} (Ti,Nb)O ₃ (V)	e	2588	
(Ba,Pb) _{1-δ} (Ti,Nb)O ₃ (VI)	e	2589	
(Ba,Pb) _{1-δ} (Ti,Nb)O ₃ (VII)	e	2590	
(BaTiO ₃) _{2x} (PbNb ₂ O ₆) _{1-x}	e	2591	
(PbTi) _{1-x} (BaNb _{0,8}) _x O ₃ (I')	e	2578	
(PbTi) _{1-x} (BaNb _{0,8}) _x O ₃ (I)	e	2579	
(PbTi) _{1-x} (BaNb _{0,8}) _x O ₃ (II)	e	2580	
(PbTi) _{1-x} (BaNb _{0,8}) _x O ₃ (III)	e	2581	
(PbTi) _{1-x} (BaNb _{0,8}) _x O ₃ (IV)	e	2582	
(PbTi) _{1-x} (BaNb _{0,8}) _x O ₃ (V)	e	2583	
B a - N b - 0 - P b - Z r			
Pb _{1-x-0,5y} Ba _x Zr _{1-y} Nb _y O ₃ (I)	e	2613	
Pb _{1-x-0,5y} Ba _x Zr _{1-y} Nb _y O ₃ (II)	e	2614	
Pb _{1-x-0,5y} Ba _x Zr _{1-y} Nb _y O ₃ (III)	e	2615	
Pb _{1-x-0,5y} Ba _x Zr _{1-y} Nb _y O ₃ (IV)	e	2616	
Pb _{1-x-0,5y} Ba _x Zr _{1-y} Nb _y O ₃ (V)	e	2617	
B a - N b - 0 - P r			
Ba ₂ PrNbO ₆	e	2301	
B a - N b - 0 - P t			
Ba _x Nb _y Pt _z O _z	e	2179	
B a - N b - 0 - R b			
Ba ₂ RbNb ₅ O ₁₅	e	2189	
B a - N b - 0 - R b			
Ba ₂ RhNbO ₆	e	2856	
B a - N b - 0 - S c			
Ba ₂ ScNbO ₆	e	2250	
B a - N b - 0 - S i			
Ba ₃ Nb ₆ Si ₄ O ₂₆	d	839	
Ba ₃ Si ₄ Nb ₆ O ₂₆	e	2420	
Ba _{6+x} Nb ₁₄ Si ₄ O ₄₇	d	838	
B a - N b - 0 - S m			
Ba ₂ SmNbO ₆	e	2323	
(Ba _{1-x} Sm _{2x/3})Nb ₂ O ₆	e	2324	
B a - N b - 0 - S r			
BaSr _{0,5} Nb _{0,5} O _{2,75}	e	2197	
Ba _{1-x} Sr _x Nb ₂ O ₆ (I)	e	2198	
Ba _{1-x} Sr _x Nb ₂ O ₆ (II)	e	2199	
B a - N b - 0 - S r - T i			
(BaTiO ₃) _{1-x} (SrNb _{0,8} O ₃) _x	e	2501	
B a - N b - 0 - T a			
Ba _{0,5} (Nb _{0,5} Ta _{0,5})O _{2,5}	e	3332	
B a - N b - 0 - T b			
Ba ₂ TbNbO ₆	e	2355	
B a - N b - 0 - T i			
Ba ₆ Ti ₂ Nb ₈ O ₃₀	e	2494	
Ba _{1-0,5x} Ti _{1-x} Nb _x O ₃ (I)	e	2492	
Ba _{1-0,5x} Ti _{1-x} Nb _x O ₃ (II)	e	2493	
B a - N b - 0 - T m			
Ba ₂ TmNbO ₆	e	2383	
B a - N b - 0 - V			
Ba ₂ VNb ^V O ₆	e	2715	
B a - N b - 0 - Y			
Ba ₂ YNbO ₆	e	2260	
(Ba _{1-x} Y _{2x/3})Nb ₂ O ₆	e	2261	
B a - N b - 0 - Y b			
Ba ₂ YbNbO ₆	e	2391	
B a - N b - 0 - Z n			
BaZn _{0,333} Nb _{0,667} O ₃	e	2212	
B a - N b - 0 - Z r			
BaZr _{0,25} Nb _{1,5} O _{5,25}	e	2607	
Ba _{5,7} Nb _{8,5} Zr _{1,5} O ₃₀	e	2607	

2 Alphabetical formula index

B a - N d - O		B a - N i - O - T e	
BaNd ₂ O ₄	e 148	Ba ₂ NiTeO ₆	b 4591
B a - N d - O - P			b 4805
Ba ₃ Nd(PO ₄) ₃	c 1799	B a - N i - O - T e - W	
B a - N d - O - P a		Ba ₂ NiW _{1-x} Te _x O ₆	b 4598
Ba(Nd _{0,5} Pa _{0,5})O ₃	e 282	B a - N i - O - T i - Z r	
Ba ₂ NdPaO ₆	e 282	Ba _x Ni _x Ti _{1-x} Zr _x O ₃	e 1458
B a - N d - O - P u		B a - N i - O - U	
Ba ₂ NdPuO ₆	e 667	Ba ₂ NiUO ₆	e 528
B a - N d - O - R e		Ba ₃ NiU ₂ O ₉	e 529
Ba ₂ NdReO ₆	f 2836	B a - N i - O - W	
B a - N d - O - S b		Ba ₂ NiWO ₆	f 2105
Ba ₂ NdSbO ₆	c 3061	B a - N p - O	
B a - N d - O - S i		BaNpO ₃	e 618
Ba ₂ Nd ₈ [(SiO ₄) ₆ O ₂]	d 583	(BaNpO ₃)(BaO) _x	e 619
B a - N d - O - T a		BaNpO ₄	e 622
Ba ₂ NdTao ₆	e 3119	BaNp ₂ O ₆	e 620
B a - N d - O - U		(BaO) _{0,5} (NpO _{2,55±0,10})	e 620
Ba ₂ NdUO ₆	e 436	Ba ₂ NpO ₄	e 619
Ba ₃ Nd ₂ UO ₉	e 437	Ba ₃ NpO _{5,5}	e 621
B a - N i - O		Ba ₃ NpO ₆	e 621
BaNiO ₂	f 3786	B a - N p - O - S r	
BaNiO ₃	f 3788	Ba _x Sr _x NpO ₆	e 626
BaNiO _x	f 3787	B a - N p - O - U	
Ba ₂ Ni ₂ O ₅	f 3787	Ba(U _x Np _{1-x})O ₄	e 641
Ba ₃ NiO ₄	f 3785	B a - O	
Ba ₃ Ni ₃ O ₈	f 3787	BaO	b 99
B a - N i - O - O s		BaO ₂	b 100
Ba ₂ NiOsO ₆	f 3981	B a - O - O s	
B a - N i - O - P		Ba ₃ OsO ₆	f 3955
BaNi ₂ (PO ₄) ₂ (I)	c 2055	B a - O - O s - S c	
B a - N i - O - R e		Ba ₂ ScOsO ₆	f 3968
Ba ₂ NiReO ₆	f 2901	B a - O - O s - S r	
B a - N i - O - R u		Ba ₂ SrOsO ₆	f 3960
BaNi _x Ru _{1-x} O ₃	f 3868	B a - O - O s - T i	
B a - N i - O - S b		BaTi _{0,667} Os _{0,333} O ₃	f 3970
Ba ₃ NiSb ₂ O ₉	c 3210	B a - O - O s - Z n	
B a - N i - O - S b - S r		Ba ₂ ZnOsO ₆	f 3961
Ba ₃ Sr ₃ Ni ₂ Sb ₄ O ₁₈	c 3211	B a - O - P	
B a - N i - O - S i		Ba(PO ₃) ₂	c 1669
BaNi[Si ₄ O ₁₀]	d 1149	Ba ₂ P ₂ O ₇ (II)	c 1668
B a - N i - O - S r - T e		Ba ₃ (PO ₄) ₂	c 1667
Ba _{0,25} Sr _{0,75} Ni _{0,5} Te _{0,5} O ₃	b 4807	Ba ₄ P ₂ O ₉	c 1666
Ba _x Sr _{2-x} NiTeO ₆ (I)	b 4593	B a - O - P - R b	
Ba _x Sr _{2-x} NiTeO ₆ (II)	b 4594	RbBaPO ₄	c 1675
Ba _x Sr _{2-x} NiTeO ₆ (III)	b 4595	B a - O - P - S	
Ba _x Sr _{2-x} NiTeO ₆ (IV)	b 4596	Ba ₄ (PO ₄) ₂ SO ₄	c 2385
B a - N i - O - S r - W		B a - O - P - S C	
Ba _x Sr _{1-x} (NiW) _{0,5} O ₃	f 2107	Ba ₃ Sc(PO ₄) ₃	c 1768
B a - N i - O - T a		B a - O - P - S i - Y	
Ba ₃ NiTao ₂ O ₉	e 3449	Ba ₂ Y ₂ (SiO ₄)(PO ₄) ₂	d 2147
B a - N i - O - T a - T i			
(BaTiO ₃) _x (BaNi _{0,333} Ta _{0,667} O ₃) _{1-x}	e 1457		

2 Alphabetisches Formelverzeichnis

B a - 0 - P - T i		B a - 0 - P b - S n - T i	
$\text{Ba}_2\text{TiP}_2\text{O}_9$ (I)	c 1922	$(\text{Ba}_x\text{Pb}_{1-x})(\text{Sn}_y\text{Ti}_{1-y})\text{O}_3$ (I)	e 1006
$\text{Ba}_2\text{TiP}_2\text{O}_9$ (II)	c 1923	$(\text{Ba}_x\text{Pb}_{1-x})(\text{Sn}_y\text{Ti}_{1-y})\text{O}_3$ (II)	e 1007
B a - O - P - Y		$(\text{Ba}_x\text{Pb}_{1-x})(\text{Sn}_y\text{Ti}_{1-y})\text{O}_3$ (III)	e 1008
$\text{Ba}_3\text{Y}(\text{PO}_4)_3$	c 1775	B a - 0 - P b - S r	
B a - 0 - P - Z r		$\text{Ba}_{1-x}\text{Sr}_x\text{PbO}_3$	d 3320
$\text{Ba}_2\text{ZrP}_2\text{O}_9$	c 1940	B a - 0 - P b - T a	
B a - O - P a		$\text{Ba}(\text{Pb}_{0,333}\text{Ta}_{0,667})\text{O}_3$	e 3219
$\text{Ba}(\text{Ba}_{0,5}\text{Pa}_{0,5})\text{O}_{2,75}$	e 272	B a - 0 - P b - T e	
BaPaO_3	e 273	$\text{Ba}_2\text{PbTeO}_6$	b 4731
$\text{Ba}_3\text{PaO}_{5,5}$	e 272	B a - 0 - P b - T i	
B a - 0 - P a - P r		$(\text{Ba}_{1-x}\text{Pb}_x)\text{TiO}_3$ (II)	e 991
$\text{Ba}(\text{Pr}_{0,5}\text{Pa}_{0,5})\text{O}_3$	e 281	B a - 0 - P b - T i - Z r	
$\text{Ba}_2\text{PrPaO}_6$	e 281	$(\text{PbTi})_x(\text{BaZr})_{1-x}\text{O}_3$ (I)	e 1415
B a - 0 - P a - P u		$(\text{PbTi})_x(\text{BaZr})_{1-x}\text{O}_3$ (II)	e 1416
$\text{Ba}_2\text{Pu}^{\text{III}}\text{Pa}^{\text{V}}\text{O}_6$	e 294B	$\text{Pb}_{1-x}\text{Ba}_x\text{Ti}_{1-y}\text{Zr}_y\text{O}_3$ (I)	e 1417
B a - O - P a - S c		$\text{Pb}_{1-x}\text{Ba}_x\text{Ti}_{1-y}\text{Zr}_y\text{O}_3$ (II)	e 1418
$\text{Ba}(\text{Sc}_{0,5}\text{Pa}_{0,5})\text{O}_3$	e 276	$\text{Pb}_{1-x}\text{Ba}_x\text{Ti}_{1-y}\text{Zr}_y\text{O}_3$ (III)	e 1419
$\text{Ba}_2\text{ScPaO}_6$	e 276	$\text{Pb}_{1-x}\text{Ba}_x\text{Ti}_{1-y}\text{Zr}_y\text{O}_3$ (IV)	e 1420
B a - 0 - P a - S m		B a - 0 - P b - U	
$\text{Ba}(\text{Sm}_{0,5}\text{Pa}_{0,5})\text{O}_3$	e 283	Ba_2PbUO_6	e 477
$\text{Ba}_2\text{SmPaO}_6$	e 283	B a - 0 - P b - Z r	
B a - 0 - P a - S r		$\text{Ba}_x\text{Pb}_{1-x}\text{ZrO}_3$ (I)	e 1377
$\text{Ba}_{3-x}\text{Sr}_x\text{PaO}_{5,50}$	e 274	$\text{Ba}_x\text{Pb}_{1-x}\text{ZrO}_3$ (II)	e 1378
B a - 0 - P a - T b		$\text{Ba}_x\text{Pb}_{1-x}\text{ZrO}_3$ (III)	e 1379
$\text{Ba}(\text{Tb}_{0,5}\text{Pa}_{0,5})\text{O}_3$	e 286	B a - 0 - P r	
$\text{Ba}_2\text{TbPaO}_6$	e 286	$\text{BaPr}^{\text{IV}}\text{O}_3$	e 138
B a - 0 - P a - T m		$\text{BaPt}_2^{\text{III}}\text{O}_4$	e 137
$\text{Ba}(\text{Tm}_{0,5}\text{Pa}_{0,5})\text{O}_3$	e 290	B a - 0 - P r - S b	
$\text{Ba}_2\text{TmPaO}_6$	e 290	$\text{Ba}_2\text{PrSbO}_6$	c 3056
B a - O - P a - Y		B a - 0 - P r - T a	
$\text{Ba}(\text{Y}_{0,5}\text{Pa}_{0,5})\text{O}_3$	e 277	$\text{Ba}_2\text{PrTaO}_6$	e 3109
Ba_2YPaO_6	e 277	B a - 0 - P r - U	
B a - 0 - P a - Y b		$\text{Ba}_3\text{Pr}_2\text{UO}_9$	e 432
$\text{Ba}(\text{Yb}_{0,5}\text{Pa}_{0,5})\text{O}_3$	e 291	B a - 0 - P t	
$\text{Ba}_2\text{YbPaO}_6$	e 291	BaPtO_3	f 4055
B a - 0 - P b		Ba_4PtO_6	f 4054
BaPbO_3 (I)	d 3319	$\text{Ba}_{1+x}\text{PtO}_{2+x}$	f 4053
BaPbO_3 (II)	d 3319	B a - 0 - P t - T i	
Ba_2PbO_4	d 3318	$\text{BaTi}_1^{\text{IV}}\text{Pt}_x^{\text{IV}}\text{O}_3$	f 4076
B a - 0 - P b - P u		$\text{Ba}_4\text{Ti}_2^{\text{IV}}\text{Pt}^{\text{IV}}\text{O}_{10}$	f 4075
$\text{Ba}_2\text{PbPuO}_6$	e 669	B a - O - P u	
B a - 0 - P b - S		BaPuO_3 (I)	e 658
$\text{Ba}_x\text{Pb}_{1-x}\text{SO}_4$	b 3335	BaPuO_3 (II)	e 659
B a - 0 - P b - S - S r		$\text{Ba}(\text{Pu}_x^{\text{IV}}\text{Pu}_{0,5(1-x)}^{\text{VI}}\text{Ba}_{0,5(1-x)})\text{O}_3$	e 659
$(\text{Ba}_x\text{Sr}_y\text{Pb}_{1-x-y})\text{SO}_4$	b 3336	$\text{Ba}_3\text{PuO}_{5,5}$	e 661
B a - 0 - P b - S i		Ba_3PuO_6	e 661
$\text{BaPb}_8[\text{Si}_2\text{O}_7]_3$	d 738	Ba_xPuO_3	e 660
B a - 0 - P b - S i - S r		B a - 0 - P u - S r	
$\text{Ba}_x\text{Sr}_y\text{Pb}_{9-x-y}[\text{Si}_2\text{O}_7]_3$	d 739	$\text{Ba}_{1-x}\text{Sr}_x\text{PuO}_6$	e 662
		B a - 0 - P u - T a	
		$\text{Ba}_2\text{PuTaO}_6$	e 3195

2 Alphabetical formula index

Ba - 0 - Pu - Ti		Ba - O - S	
$\text{Ba}_2\text{TiPuO}_6$	e 670	BaSO_4 (I)	b 3239
Ba - 0 - Pu - Zn		BaSO_4 (II)	b 3240
$\text{Ba}_2\text{ZnPuO}_6$	e 663	BaS_2O_7	b 4013
Ba - 0 - Rb - V		Ba - O - S - Se	
RbBaVO_4	e 1640	$\text{Ba}(\text{SeO}_4)_{1-x}(\text{SO}_4)_x$	b 4412
Ba - 0 - Re		Ba - 0 - S - Sr	
$\text{Ba}(\text{ReO}_4)_2$	f 2790	$\text{Ba}_x\text{Sr}_{1-x}\text{SO}_4$	b 3243
$\text{Ba}_3(\text{ReO}_5)_2$	f 2789	Ba - 0 - Sb	
Ba_3ReO_6	f 2786	BaSb_2O_6	c 2987
$\text{Ba}_3\text{Re}_2\text{O}_9$	f 2787	$\text{Ba}_4\text{Sb}_2\text{O}_9$	c 2986
$\text{Ba}_5\text{Re}_2\text{O}_{12}$	f 2788	Ba - 0 - Sb - Sc	
Ba - 0 - Re - Sc		$\text{Ba}_2\text{ScSbO}_6$	c 3036
$\text{Ba}_2\text{ScReO}_6$	f 2818	Ba - 0 - Sb - Sm	
Ba - 0 - Re - Sm		$\text{Ba}_2\text{SmSbO}_6$	c 3067
$\text{Ba}_2\text{SmReO}_6$	f 2840	Ba - 0 - Sb - Sr	
Ba - 0 - Re - Sr		$\text{Ba}_3\text{SrSb}_2\text{O}_9$	c 2993
$\text{Ba}_2\text{SrReO}_6$	f 2798	Ba - 0 - Sb - Tb	
Ba - 0 - Re - Sr - Yb		$\text{Ba}_2\text{TbSbO}_6$	c 3081
$\text{Ba}_{1-x}\text{Sr}_x\text{YbReO}_6$	f 2870	Ba - 0 - Sb - Ti	
Ba - 0 - Re - Tb		$(\text{Sb}_2\text{O}_3)_x(\text{BaTiO}_3)_{1-x}$ (I)	e 1009
$\text{Ba}_2\text{TbReO}_6$	f 2851	$(\text{Sb}_2\text{O}_3)_x(\text{BaTiO}_3)_{1-x}$ (II)	e 1010
Ba - 0 - Re - Tm		Ba - 0 - Sb - Tm	
$\text{Ba}_2\text{TmReO}_6$	f 2865	$\text{Ba}_2\text{TmSbO}_6$	c 3097
Ba - 0 - Re - Y		Ba - 0 - Sb - Y	
Ba_2YReO_6	f 2824	Ba_2YSbO_6	c 3040
Ba - 0 - Re - Yb		Ba - 0 - Sb - Yb	
$\text{Ba}_2\text{YbReO}_6$	f 2869	$\text{Ba}_2\text{YbSbO}_6$	c 3101
Ba - 0 - Re - Zn		Ba - O - Sc	
$\text{ZnBa}_2\text{ReO}_6$	f 2801	BaSc_2O_4	e 58
$\text{ZnBa}_4\text{Re}_2\text{O}_{12}$	f 2802	$\text{Ba}_3\text{Sc}_4\text{O}_9$	e 57
Ba - 0 - Rh - Sb		Ba - 0 - Sc - Sr - U	
$\text{Ba}_2\text{RhSbO}_6$	c 3228	$(\text{Ba}_x\text{Sr}_{1-x})_3\text{Sc}_2\text{UO}_9$	e 414
Ba - 0 - Rh - Ta		Ba - 0 - Sc - Sr - U - Y	
$\text{Ba}_2\text{RhTaO}_6$	e 3463	$(\text{Ba}_{1-x}\text{Sr}_x)_3(\text{Y}_{1-x}\text{Sc}_x)_2\text{UO}_9$	e 422
Ba - 0 - Rh - Ti		Ba - 0 - Sc - Sr - U - Y - Zr	
$\text{BaTi}_{1-x}^{\text{IV}}\text{Rh}_x^{\text{IV}}\text{O}_3$	f 3908	$\text{Ba}_{1,5(1-x)}\text{Sr}_{1,5(1+x)}(\text{ScYU})_{1-x}\text{Zr}_{3x}\text{O}_9$	e 1366
Ba - O - Rh - U		$\text{Ba}_{1,5(1+x)}\text{Sr}_{1,5(1-x)}(\text{ScYU})_{1-x}\text{Zr}_{3x}\text{O}_9$	e 1365
Ba_2RhUO_6	e 531	Ba - 0 - Sc - Ta	
Ba - 0 - Rh - W		$\text{Ba}_2\text{ScTaO}_6$	e 3077
$\text{Ba}_3\text{Rh}_2\text{WO}_9$	f 2116	Ba - O - Sc - U	
Ba - 0 - Ru		Ba_2ScUO_6	e 412
BaRuO , (I)	f 3827	$\text{Ba}_3\text{Sc}_2\text{UO}_9$	e 413
BaRuO , (II)	f 3828	Ba - O - Sc - U - Y	
BaRuO , (III)	f 3829	$\text{Ba}_3(\text{Y}_{1-x}\text{Sc}_x)_2\text{UO}_9$	e 421
Ba - 0 - Ru - Sr		Ba - 0 - Sc - U - Zr	
$\text{Ba}_{1-x}\text{Sr}_x\text{RuO}_3$ (I)	f 3831	$\text{Ba}_3(\text{Sc}_2\text{U})_{1-x}\text{Zr}_{3x}\text{O}_9$	e 1363
$\text{Ba}_{1-x}\text{Sr}_x\text{RuO}_3$ (II)	f 3832	Ba - O - Sc - W	
$\text{Ba}_{1-x}\text{Sr}_x\text{RuO}_3$ (III)	f 3833	$\text{BaSc}_{0,667}\text{W}_{0,333}\text{O}_3$	f 1441
Ba - 0 - Ru - Ti		Ba - O - Se	
$\text{BaTi}_{1-x}\text{Ru}_x\text{O}_3$	f 3853	BaSeO_4	b 4295

B a - 0 - S i		
BaSiO ₃ (I)	d 138	
BaSiO ₃ (II)	d 139	
Ba ₂ SiO ₄	d 137	
Ba ₂ Si ₃ O ₈ (II)	d 140	
Ba ₂ [Si ₄ O ₁₀] (I)	d 143	
Ba ₂ [Si ₄ O ₁₀] (II)	d 144	
Ba ₃ SiO ₅	d 136	
Ba ₃ Si ₅ O ₁₃	d 142	
Ba ₅ Si ₈ O ₂₁ (II)	d 141	
B a - 0 - S i - S m		
Ba ₂ Sm ₈ [(SiO ₄) ₆ O ₂]	d 600	
B a - 0 - S i - S n		
BaSn[Si ₃ O ₉]	d 722	
B a - 0 - S i - S n - T i		
BaSn _{1-x} Ti _x [Si ₃ O ₉]	d 799	
B a - 0 - S i - S r		
Ba _{2-x} Sr _x [SiO ₄]	d 159	
B a - 0 - S i - T a		
Ba ₃ Si ₄ Ta ₆ O ₂₃	e 3200	
Ba ₃ Si ₄ Ta ₆ O ₂₆	e 3201	
Ba ₃ Ta ₆ Si ₄ O ₂₆	d 845	
B a - 0 - S i - T i		
BaTi[Si ₃ O ₉]	d 785	
Ba ₂ Ti[Si ₂ O ₈]	d 784	
B a - 0 - S i - Z n		
ZnBaSiO ₄	d 195	
B a - 0 - S i - Z r		
BaZrSi ₃ O ₉	d 817	
B a - 0 - S m		
BaSm ₂ O ₄	e 158	
B a - 0 - S m - T a		
Ba ₂ SmTaO ₆	e 3128	
B a - 0 - S m - U		
Ba ₂ SmUO ₆	e 440	
B a - 0 - S n		
BaSnO ₃	d 3166	
Ba ₂ SnO ₄	d 3165	
B a - 0 - S n - S r		
Ba, - _x Sr _x SnO ₃ (I)	d 3167	
Ba, . . Sr _x SnO ₃ (II)	d 3168	
B a - 0 - S n - S r - T i		
(Ba,Sr)(Sn,Ti)O ₃	e 973	
B a - 0 - S n - T i		
BaSn, - _x Ti _x O ₃ (I)	e 964	
BaSn, - _x Ti _x O ₃ (II)	e 965	
BaSn _{1-x} Ti _x O ₃ (III)	e 966	
BaSn _{1-x} Ti _x O ₃ (IV)	e 967	
(BaTiO ₃) _z (SnO ₂) _{1-z}	e 964	
B a - 0 - S r		
(Sr _x Ba _{1-x})O	b 101	
B a - 0 - S r - T a		
Ba _{0,25} Sr _{0,25} TaO _{2,5}	e 3046	
Ba ₃ (SrTa ₂)O ₉	e 3045	
B a - 0 - S r - T e		
BaSr ₂ TeO ₆	b 4658	
Ba ₂ SrTeO ₆	b 4657	
B a - 0 - S r - T i		
Ba, - _x Sr _x TiO ₃ (I)	e 784	
Ba, - _x Sr _x TiO ₃ (II)	e 785	
Ba, - _x Sr _x TiO ₄	e 783	
B a - 0 - S r - T i - Z n - Z r		
Sr _y Ba _x Zn _{1-x-y} Ti _{x+y} Zr _{1-x-y} O ₃	e 1397	
B a - 0 - S r - U		
BaSr ₂ UO ₆	e 386	
Ba ₂ SrUO ₆	e 387	
Ba ₃ SrU ₂ O ₉	e 388	
Ba, - _x Sr _x UO ₄	e 389	
Ba, - _x Sr _x UO ₅ (I)	e 383	
Ba ₃ - _x Sr _x UO ₅ (II)	e 384	
Ba, - _x Sr _x UO ₅ (III)	e 385	
B a - 0 - S r - U - Y		
(Ba _{1-x} Sr _x) ₃ Y ₂ UO ₉	e 420	
B a - 0 - S r - W		
BaSr ₂ WO ₆	f 1366	
Ba ₂ SrWO ₆ (I)	f 1364	
Ba ₂ SrWO ₆ (II)	f 1365	
Ba, - _x Sr _x WO ₄	f 1367	
Ba ₃ - _x Sr _x WO ₆ (I)	f 1359	
Ba, - _x Sr _x WO ₆ (II)	f 1360	
Ba, - _x Sr _x WO ₆ (III)	f 1361	
Ba, - _x Sr _x WO ₆ (IV)	f 1362	
Ba ₃ - _x Sr _x WO ₆ (V)	f 1363	
B a - 0 - S r - W - Z n		
ZnBaSrWO ₆	f 1381	
B a - 0 - S r - Z r		
Ba, - _x Sr _x ZrO ₃ (I)	e 1325	
Ba, - _x Sr _x ZrO ₃ (II)	e 1326	
Ba, - _x Sr _x ZrO ₃ (III)	e 1327	
Ba, - _x Sr _x ZrO ₃ (IV)	e 1328	
B a - 0 - T a		
Ba _{0,5} TaO _{2,5}	e 3032	
BaTa ₂ O ₆ (I)	e 3035	
BaTa ₂ O ₆ (II)	e 3036	
BaTa ₂ O ₆ (III)	e 3037	
BaTa ₄ O ₁₁	e 3038	
Ba ₂ Ta ₂ O ₇	e 3033	
Ba ₄ Ta ₂ O ₉	e 3031	
Ba ₅ Ta ₄ O ₁₅	e 3034	
Ba _{5,45} Ta _{21,8} O ₆₀	e 3038	
Ba ₆ Ta ₂ O ₁₁	e 3030	
Ba _{0,5-x} TaO _{3-x}	e 3200	
	e 3201	

2 Alphabetical formula index

B a - O - T a - T b			
Ba_2TbTaO_6	e	3148	
B a - O - T a - T i			
$Ba_{1-0,5x}Ti_{1-x}Ta_xO_3$ (I)	e	3236	
$Ba_{1-0,5x}Ti_{1-x}Ta_xO_3$ (II)	e	3237	
B a - O - T a - T l			
Ba_2TlTaO_6	e	3072	
B a - O - T a - T m			
Ba_2TmTaO_6	e	3172	
B a - O - T a - V			
$Ba_2VTa^VO_6$	e	3311	
B a - O - T a - Y			
$Ba_2YT aO_6$	e	3087	
$Ba_x(Y_yTa_z)O_3$	e	3088	
B a - O - T a - Y b			
Ba_2YbTaO_6	e	3179	
B a - O - T a - Z n			
$ZnBa_3Ta_2O_9$	e	3052	
B a - O - T b			
$BaTbO_3$	e	199	
$BaTb_2O_4$	e	200	
B a - O - T c			
$BaTcO_3$ (I)	f	2727	
$BaTcO_3$ (II)	f	2728	
$Ba(TcO_4)_2$	f	2731	
Ba_2TcO_4	f	2726	
$(Ba_2TcO_4) \cdot (BaO)_x$	f	2725	
$Ba_3(TcO_5)_2$	f	2730	
$Ba_3Tc_2O_9$	f	2729	
B a - O - T e			
$BaTeO_3$	b	4513	
B a - O - T e - Y			
$Ba_2Y_{0,67}TeO_6$	b	4680	
B a - O - T e - Z n			
$ZnBa_2TeO_6$	b	4662	
B a - O - T b			
$BaThO_3$	e	261	
$Th_{1-x}Ba_xO_{2-x}$	b	420	
B a - O - T b - V			
$Ba_{0,5}Th_{0,5}VO_4$	e	1780	
B a - O - T i			
$BaTiO_3$ (I)	e	771	
$BaTiO_3$ (II)	e	772	
$BaTiO_3$ (III)	e	773	
$BaTiO_3$ (IV)	e	774	
$BaTiO_3$ (V)	e	775	
$BaTiO_{3-x}$	e	771	
	e	772	
	e	775	
$BaTi_2O_4$	e	768	
$BaTi_2O_5$	e	776	
$BaTi_4O_9$	e	779	
$BaTi_5O_{11}$	e	780	
Ba_2TiO_4	e	770	
Ba_3TiO_5	e	769	
$Ba_4Ti_{13}O_{30}$	e	778	
$Ba_6Ti_{17}O_{40}$	e	777	
B a - O - T i - U			
$BaU_xTi_{1-x}O_3$ (I)	e	954	
$BaU_xTi_{1-x}O_3$ (II)	e	955	
Ba_2UTiO_6	e	958	
$(UO_2)_x(BaTiO_3)_{1-x}$ (I)	e	956	
$(UO_2)_x(BaTiO_3)_{1-x}$ (II)	e	957	
B a - O - T i - V			
$BaV_xTi_{1-x}O_{3-\delta}$	e	1055	
B a - O - T i - W			
$Ba_{-x}Ti_{1-x}W_xO_3$	e	1070	
$(WO_3)_x(BaTiO_3)_{1-x}$	e	1070	
B a - O - T i - Y - Z r			
$(Ba,Y)(Ti,Zr)O_3$	e	1393	
$Ba_{-z}Y_zTi_{1-x}Zr_xO_3$	e	1400	
B a - O - T i - Z n			
$(BaTiO_3)_{1-x}(ZnO)_x$	e	805	
B a - O - T i - Z r			
$BaTi_xZr_{1-x}O_3$ (I)	e	1392	
$BaTi_xZr_{1-x}O_3$ (II)	e	1393	
$BaTi_xZr_{1-x}O_3$ (III)	e	1394	
$BaTi_xZr_{1-x}O_3$ (IV)	e	1395	
B a - O - T l			
$BaTl_2O_4$	d	8377	
$Ba_2Tl_2O_5$	d	8377	
B a - O - T m			
$Ba_3Tm_4O_9$	e	232	
B a - O - U			
$BaUO_3$	e	367	
$BaUO_4$	e	373	
$BaUO_{3+\delta}$	e	366	
	e	367	
BaU_2O_7	e	374	
Ba_2UO_4	e	366	
$Ba_2U_2O_7$	e	369	
$Ba_2U_3O_{10}$	e	370	
Ba_3UO_5 (I)	e	364	
Ba_3UO_5 (II)	e	365	
Ba_3UO_6 (I)	e	371	
Ba_3UO_6 (II)	e	372	
Ba_3UO_{5+x}	e	364	
Ba_3UO_{6-x}	e	371	
$Ba_4U_2O_9$	e	368	
$Ba_{1+x}U^{IV}O_{3+x}$	e	366	
$(UO_2)_{1-z}(BaO)_z$	e	366	
B a - O - U - Y			
Ba_2YUO_6	e	418	
$Ba_3Y_2UO_9$	e	419	
B a - O - U - Y - Z r			
$Ba_3(Y_2U)_{1-x}Zr_{3x}O_9$	e	1364	

2 Alphabetisches Formelverzeichnis

B a - 0 - U - Y b		Be--Ca-F	
Ba_2YbUO_6	e 466	CaBeF_4	a 499
B a - 0 - U - Z n		B e - C a - F - H - N a - O - 9	
Ba_2ZnUO_6	e 392	$(\text{H}, \text{Na}, \text{Ca})_2(\text{BeSi}_2\text{O}_6)(\text{OH}, \text{F})$	d 1550
$\text{Ba}_3\text{ZnU}_2\text{O}_9$	e 393	$(\text{Na}, \text{Ca})_2\text{BeSi}_2(\text{O}, \text{OH}, \text{F})_7$	d 1650
B a - 0 - U - Z r		B e - C a - F - H - O - P	
$\text{Ba}_2\text{U}^{\text{IV}}\text{ZrO}_6$	e 1362	$\text{BeCaPO}_4(\text{F}, \text{OH})$	c 2218
B a - O - V		Be - Ca - F - Li - O - Si	
$\text{BaVO}_3(\text{I})$	e 1634	$\text{Li}_2\text{Ca}_3\text{Be}_3[(\text{SiO}_4)_3\text{F}_2]$	d 1549
$\text{BaVO}_{3+x}(\text{II})$	e 1635	B e - C a - F - N a - 0 - Si	
$\text{Ba}_3(\text{VO}_4)_2$	e 1637	$\text{NaCaBe}[\text{Si}_2\text{O}_6\text{F}]$	d 1550
$\text{Ba}_3\text{VO}_{5-x}$	e 1636	$(\text{Na}, \text{Ca})\text{CaBeSi}_2\text{O}_6\text{F}$	d 1570
$\text{Ba}_6\text{V}_6\text{O}_{19}$	e 1635	B e - C a - F - O - P	
B a - O - W		BeCaPO_4F	c 2218
BaWO_4	f 1348	B e - C a - F - R b	
Ba_2WO_5	f 1347	$\text{Rb}_2\text{Ca}_2(\text{BeF}_4)_3$	a 500
$\text{Ba}_3\text{WO}_6(\text{I})$	f 1345	B e - C a - F e - H - M n - O - P	
$\text{Ba}_3\text{WO}_6(\text{II})$	f 1346	$\text{Be}_3(\text{Ca}, \text{Mn}, \text{Fe})_3(\text{PO}_4)_3(\text{OH})_3 \cdot 2\text{H}_2\text{O}$	c 2361
$\text{Ba}_1\text{WO}_3(\text{I})$	f 1343	B e - C a - F e - L a - 0 - Si	
$\text{Ba}_1\text{WO}_3(\text{II})$	f 1344	$\text{CaBe}_2\text{LaFe}^{\text{III}}[(\text{SiO}_4)\text{O}]_2$	d 1018
B a - 0 - W - Z n		Be - Ca - Fe - O - Si - Y	
ZnBa_2WO_6	f 1379	$\text{CaBe}_2\text{YFe}^{\text{III}}[(\text{SiO}_4)\text{O}]_2$	d 1014
B a - O - Y		B e - C a - G a - 0 - Si - Y	
BaY_2O_4	e 89	$\text{CaBe}_2\text{YGa}[(\text{SiO}_4)_2\text{O}_2]$	d 512
B a - 0 - Y b		B e - C a - H - M n - 0 - Si	
BaYb_2O_4	e 241	$\text{Ca}_6\text{Be}_4\text{Mn}[(\text{Si}_3\text{O}_{16})\text{O}(\text{OH})]_2$	d 1845
$\text{Ba}_3\text{Yb}_4\text{O}_9$	e 241	B e - C a - H - O	
B a - 0 - Z n		$\text{Ca}_2\text{Be}_4\text{O}_6 \cdot 7 \text{H}_2\text{O}$	d 8398
BaZnO_2	e 35	$\text{Ca}_x\text{Be}_y(\text{OH})_{2(x+y)} \cdot z \text{H}_2\text{O}$	b 1705
B a - 0 - Z r		B e - C a - H - O - P	
BaZrO_3	e 1323	$\text{CaBe}_3(\text{PO}_4)_2(\text{OH})_2 \cdot 4 \text{H}_2\text{O}$	c 2318
Ba_2ZrO_4	e 1322	B e - C a - H - 0 - R - Si	
B a - P		$\text{Be}(\text{R}, \text{Ca})[(\text{SiO}_4)(\text{OH})]$	d 1797
BaP_3	c 1169	B e - C a - H - 0 - Si	
Ba_3P_2	c 1168	$\text{Ca}_3\text{Be}[\text{Si}_3\text{O}_{10}(\text{OH})]$	d 1649
Be - Br		Be - Ca - Mg - O - Si	
BeBr_2	a 3123	$\text{Ca}_2\text{Mg}_{0.5}\text{Be}_{0.5}[\text{Si}_2\text{O}_7]$	d 117
B e - C - Cl - H - K - O		B e - C a - M n - 0 - Si	
$\text{K}_8\text{Be}_4(\text{OH})_3\text{Cl}(\text{CO}_3)_6 \cdot 9 \text{H}_2\text{O}$	c 4127	$\text{CaMn}_2[\text{BeSiO}_4]_3$	d 890
B e - C - H - K - N		B e - C a - 0	
$\text{C}_{10}\text{K}_{0.62}\text{Be}(\text{NH}_3)_3$	c 3419	$\text{Ca}_2\text{Be}_3\text{O}_5$	d 8393
B e - C - H - N		$\text{Ca}_{12}\text{Be}_{17}\text{O}_{29}$	d 8393
$\text{C}_6\text{Be}(\text{NH}_3)_2$	c 3418	B e - C a - O - P	
B e - C - H - O		$\text{Be}_2\text{Ca}(\text{PO}_4)_2$	c 1643
$\text{BeCO}_3 \cdot 4 \text{H}_2\text{O}$	c 3930	Be - Ca - O - S - Si	
Be - Ca - Cd - Cs - F - Rb		$\text{Ca}_8[(\text{BeSiO}_4)_6(\text{SO}_4)_2]$	d 2090
$\text{RbCsCdCa}(\text{BeF}_4)_3$	a 518	Be - Ca - O - Si	
B e - C a - Cr - 0 - Si		$\text{Ca}_2\text{Be}[\text{Si}_2\text{O}_7]$	d 109
$\text{Ca}_8[(\text{BeSiO}_4)_6(\text{CrO}_4)_2]$	d 2103	B e - Cd - Cs - F	
B e - C a - Cs - F		$\text{Cs}_2\text{Cd}_2(\text{BeF}_4)_3$	a 516
$\text{Cs}_2\text{Ca}_2(\text{BeF}_4)_3$	a 501	B e - Cd - Cs - F - H - O	
B e - C a - Cs - F - Rb		$\text{Cs}_2\text{Cd}(\text{BeF}_4)_2 \cdot 6 \text{H}_2\text{O}$	a 2058
$\text{RbCsCa}_2(\text{BeF}_4)_3$	a 502		

2 Alphabetical formula index

Be - Cd - Cs - F - Mn $\text{Cs}_2\text{MnCd}(\text{BeF}_4)_3$	a 545	Be - Co - F - K $\text{KCo}(\text{BeF}_3)_3$	a 548
Be - Cd - Cs - F - Mn - Rb $\text{RbCsMnCd}(\text{BeF}_4)_3$	a 546	$\text{K}_2\text{Co}_2(\text{BeF}_4)_3$	a 549
Be - Cd - Cs - F - Rb $\text{RbCsCd}_2(\text{BeF}_4)_3$	a 517	Be - Co - F - Rb $\text{RbCo}(\text{BeF}_3)_3$	a 551
Be - Cd - F - H - N $(\text{NH}_4)_2\text{Cd}_2(\text{BeF}_4)_3$	a 514	$\text{Rb}_2\text{Co}_2(\text{BeF}_4)_3$	a 552
Be - Cd - F - H - N - O $(\text{NH}_4)_2\text{Cd}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2056	Be - Co - F - Tl $\text{Tl}_2\text{Co}_2(\text{BeF}_4)_3$	a 554
Be - Cd - F - H - O - Rb $\text{Rb}_2\text{Cd}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2057	Be - Cr - Cs - F - H - O $\text{CsCr}(\text{BeF}_4)_2 \cdot 12\text{H}_2\text{O}$	a 2063
Be - Cd - F - K - Mn $\text{K}_2\text{MnCd}(\text{BeF}_4)_3$	a 541	Be - Cr - F - H - N - O $(\text{NH}_4)\text{Cr}(\text{BeF}_4)_2 \cdot 12\text{H}_2\text{O}$	a 2061
Be - Cd - F - K - Mn - Rb $\text{KRbMn}_{0,45}\text{Cd}_{1,55}(\text{BeF}_4)_3$	a 544	Be - Cr - F - H - O - Rb $\text{RbCr}(\text{BeF}_4)_2 \cdot 12\text{H}_2\text{O}$	a 2062
$\text{KRbMnCd}(\text{BeF}_4)_3$	a 543	Be - Cr - F - H - O - Tl $\text{TlCr}(\text{BeF}_4)_2 \cdot 12\text{H}_2\text{O}$	a 2064
Be - Cd - F - Mn - Rb $\text{Rb}_2\text{MnCd}(\text{BeF}_4)_3$	a 542	Be - Cr - Fe - O $\text{BeCr}_x\text{Fe}_{2-x}\text{O}_4$	f 3411
Be - Cd - F - Rb $\text{Rb}_2\text{Cd}_2(\text{BeF}_4)_3$	a 515	Be - Cr - O BeCr_2O_4	f 45
Be - Cd - F - Tl $\text{Tl}_2\text{Cd}_2(\text{BeF}_4)_3$	a 525	Be - Cs - Cu - F - H - O $\text{Cs}_2\text{Cu}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2050
Be - Cl BeCl_2 (I)	a 2253	Be - Cs - F CsBeF , (I)	a 484
BeCl_2 (III)	a 2254	CsBeF , (II)	a 485
Be - Cl - H - N $\text{BeCl}_2 \cdot 4\text{NH}_3$	a 2492	CsBeF , (III)	a 486
Be - Cl - H - O $\text{Be}(\text{ClO}_4)_2 \cdot 4\text{H}_2\text{O}$	b 2539	CsBe_2F_5 (I)	a 488
$\text{BeCl}_2 \cdot n\text{H}_2\text{O}$	a 2441	CsBe_2F_5 (II)	a 489
Be - Cl - K K_2BeCl_4	a 2573	Cs_2BeF_4 (II)	a 487
Be - Cl - Li LiBeCl_4	a 2571	Cs_3BeF_5	a 487A
Be - Cl - Na Na_2BeCl_4 (I)	a 2572	Be - Cs - F - H - Ni - O $\text{Cs}_2\text{Ni}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2075
Be - Co - Cs - F - H - O $\text{Cs}_2\text{Co}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2069	Be - Cs - F - H - O - Zn $\text{Cs}_2\text{Zn}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2055
Be - Co - Cs - F - Rb $\text{RbCsCo}_2(\text{BeF}_4)_3$	a 553	Be - Cs - F - Li LiCsBeF_4	a 490
Be - Co - F - H - K - O $\text{K}_2\text{Co}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2066	$\text{Li}_3\text{Cs}(\text{BeF}_4)_2$	a 491
Be - Co - F - H - N $(\text{NH}_4)_2\text{Co}_2(\text{BeF}_4)_3$	a 550	Be - Cs - F - Mn $\text{Cs}_2\text{Mn}_2(\text{BeF}_4)_3$	a 539
Be - Co - F - H - N - O $(\text{NH}_4)_2\text{Co}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2067	Be - Cs - F - Mn - Rb $\text{RbCsMn}_2(\text{BeF}_4)_3$	a 540
Be - Co - F - H - O $\text{CoBeF}_4 \cdot 6\text{H}_2\text{O}$	a 2065	Be - Cs - F - Rb - Zn $\text{RbCsZn}_2(\text{BeF}_4)_3$	a 513
Be - Co - F - H - O - Rb $\text{Rb}_2\text{Co}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2068	Be - Cs - H - N $\text{CsBe}(\text{NH}_2)_3$	c 34
Be - Co - F - H - O - Tl $\text{Tl}_2\text{Co}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2070	Be - Cs - O - P CsBePO_4	c 1600
		Be - Cs - O - Si $\text{CsBe}_{0,5}\text{Si}_{2,5}\text{O}_6$	d 55
		$\text{Cs}_2\text{Be}_2\text{Si}_2\text{O}_7$	d 54
		Be - Cu - F - H - K - O $\text{K}_2\text{Cu}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2047

Be – Cu – F – H – N (N ₂ H ₅) ₂ Cu(BeF ₄) ₂	a 492	Be – F – H – N – O – Zn (NH ₄) ₂ Zn(BeF ₄) ₂ · 6H ₂ O	a 2053
Be – Cu – F – H – N – O (NH ₄) ₂ Cu(BeF ₄) ₂ · 6H ₂ O	a 2048	Be – F – H – N – Pb (NH ₄) ₂ Pb(BeF ₄) ₂	a 528
Be – Cu – F – H – N – O – S (NH ₄) ₂ Cu(SO ₄) _{2-x} (BeF ₄) _x · 6H ₂ O	b 3834	Be – F – H – N – Zn (NH ₄) ₂ Zn(BeF ₃) ₃	a 508
Be – Cu – F – H – O CuBeF ₄ · 5H ₂ O	a 2046	(NH ₄) ₂ Zn ₂ (BeF ₄) ₃	a 509
Be – Cu – F – H – O – Rb Rb ₂ Cu(BeF ₄) ₂ · 6H ₂ O	a 2049	(N ₂ H ₅) ₂ Zn(BeF ₄) ₂	a 510
Be – Cu – F – H – O – Tl Tl ₂ Cu(BeF ₄) ₂ · 6H ₂ O	a 2059	Be – F – H – Na Na ₅ HBe ₂ F ₁₀	a 454
Be – D – F – N (ND ₄) ₂ BeF ₄	a 466	Be – F – H – Na – O Na ₄ Be ₃ F ₁₀ · 2H ₂ O	a 2044
Be – F BeF ₂ (I)	a 26	Na ₅ Be ₄ F ₁₃ · 2H ₂ O	a 2045
BeF ₂ (I')	a 27	Be – F – H – Ni – O NiBeF ₄ · 6H ₂ O	a 2071
BeF ₂ (II)	a 28	Be – F – H – Ni – O – Rb Rb ₂ Ni(BeF ₄) ₂ · 6H ₂ O	a 2074
BeF ₂ (III)	a 29	Be – F – H – Ni – O – Tl Tl ₂ Ni(BeF ₄) ₂ · 6H ₂ O	a 2076
BeF ₂ (IV)	a 30	Be – F – H – O – Rb – Zn Rb ₂ Zn(BeF ₄) ₂ · 6H ₂ O	a 2054
BeF ₂ (V)	a 31	Be – F – H – O – Tl – Zn Tl ₂ Zn(BeF ₄) ₂ · 6H ₂ O	a 2060
Be – F – Fe – H – O – Si Fe ₃ [BeSi ₃ O ₉ (OH,F) ₂]	d 1882	Be – F – H – O – Zn ZnBeF ₄ · 6H ₂ O	a 2051
Be – F – H – K – Ni – O K ₂ Ni(BeF ₄) ₂ · 6H ₂ O	a 2072	Be – F – K KBeF ₃	a 460
Be – F – H – K – O – Zn K ₂ Zn(BeF ₄) ₂ · 6H ₂ O	a 2052	KBe ₂ F ₅	a 463
Be – F – H – Li – N Li(NH ₄)(BeF ₄)	a 469	K ₂ BeF ₄ (II)	a 461
Li(N ₂ H ₅)BeF ₄	a 473	K ₃ BeF ₅	a 462
Li ₃ (NH ₄)(BeF ₄) ₂	a 470	Be – F – K – Li LiKBeF ₄	a 464
Be – F – H – Li – O Li ₂ BeF ₄ · H ₂ O	a 2043	Be – F – K – Mg KMg(BeF ₃) ₃	a 493
Be – F – H – Mg – N (NH ₄) ₂ Mg ₂ (BeF ₄) ₃	a 495	K ₂ Mg ₂ (BeF ₄) ₃	a 494
Be – F – H – Mn – N (NH ₄) ₂ Mn ₂ (BeF ₄) ₃	a 535	Be – F – K – Mg – Rb KRbMg ₂ (BeF ₄) ₃	a 498
Be – F – H – Mn – O – P BeMnPO ₄ (OH,F)	c 2369	Be – F – K – Mn KMn(BeF ₃) ₃	a 533
Be – F – H – N NH ₄ BeF ₃	a 465	K ₂ Mn ₂ (BeF ₄) ₃	a 534
(NH ₄) ₂ BeF ₄ (I)	a 466	Be – F – K – Mn – Rb KRbMn ₂ (BeF ₄) ₃	a 538
(NH ₄) ₂ BeF ₄ (II)	a 467	Be – F – K – Ni KNi(BeF ₃) ₃	a 555
(NH ₄)Be ₂ F ₅	a 468	K ₂ Ni ₂ (BeF ₄) ₃	a 556
(N ₂ H ₅) ₂ BeF ₄	a 472	Be – F – K – Pb K ₂ Pb(BeF ₄) ₂	a 527
N ₂ H ₆ BeF ₄	a 471	Be – F – K – Pb – Rb KRbPb(BeF ₄) ₃	a 529
Be – F – H – N – Ni (NH ₄) ₂ Ni ₂ (BeF ₄) ₃	a 557	Be – F – K – Sr K ₂ Sr(BeF ₄) ₂	a 504
(N ₂ H ₅)Ni(BeF ₄) ₂	a 558		
Be – F – H – N – Ni – O (NH ₄) ₂ Ni(BeF ₄) ₂ · 6H ₂ O	a 2073		
Be – F – H – N – O (NH ₃ OH) ₂ BeF ₄	a 474		

2 Alphabetical formula index

Be—F—K—Zn	
KZn(BeF ₃) ₃	a 506
K ₂ Zn ₂ (BeF ₄) ₃	a 507
Be—F—Li	
LiBeF ₃	a 442
Li ₂ BeF ₄ (I)	a 443
Li ₂ BeF ₄ (IV)	a 444
Be—F—Li—Na	
LiNa(BeF ₃) ₂	a 455
LiNaBeF ₄ (I)	a 456
LiNaBeF ₄ (II)	a 457
LiNa ₂ Be ₂ F ₇	a 458
LiNa ₃ (BeF ₄) ₂ (I)	a 459
LiNa ₃ (BeF ₄) ₂ (II)	a 459
Be—F—Li—Rb	
LiRbBeF ₄	a 481
LiRbBe ₄ F ₁₀	a 482B
Li ₃ Rb(BeF ₄) ₂	a 482A
Be—F—Li—Tl	
LiTlBeF ₄	a 520
Li ₃ Tl(BeF ₄) ₂	a 521
Be—F—Li—Zr	
Li ₆ BeZrF ₁₂	a 1364
Be—F—Mg—Rb	
RbMg(BeF ₃) ₃	a 496
Rb ₂ Mg ₂ (BeF ₄) ₃	a 497
Be—F—Mg—Tl	
Tl ₂ Mg ₂ (BeF ₄) ₃	a 522
Be—F—Mn—Rb	
RbMn(BeF ₃) ₃	a 536
Rb ₂ Mn ₂ (BeF ₄) ₃	a 537
Be—F—Mn—Tl	
Tl ₂ Mn ₂ (BeF ₄) ₃	a 547
Be—F—Na	
NaBeF ₃	a 445
Na ₂ BeF ₄	a 1227
Na ₂ BeF ₄ (I)	a 446
Na ₂ BeF ₄ (II)	a 447
Na ₂ BeF ₄ (III)	a 448
Na ₂ BeF ₄ (IV)	a 449
Na ₂ BeF ₄ (IV')	a 450
Na ₃ BeF ₅ (I)	a 451
Na ₃ BeF ₅ (V)	a 452
Na ₃ Be ₂ F ₇	a 453
Be—F—Na—Rb	
Na ₃ Rb ₅ (BeF ₄) ₄	a 483
Na _{1,2+x} Rb _{2,8-x} (BeF ₄) ₂	a 483
Be—F—Na—Si	
2Na ₂ BeF ₄ · Na ₂ SiF ₆	a 1227
Be—F—Na—Th	
NaBeTh ₃ F ₁₅	a 1053
Be—F—Na—U	
NaBeU ₃ F ₁₅	a 1141
Be—F—Ni—Rb	
RbNi(BeF ₃) ₃	a 559
Rb ₂ Ni ₂ (BeF ₄) ₃	a 560
Be—F—Ni—Tl	
Tl ₂ Ni ₂ (BeF ₄) ₃	a 561
Be—F—Pb	
PbBeF ₄	a 526
Be—F—Pb—Rb	
Rb ₂ Pb(BeF ₄) ₂	a 530
Be—F—Pb—Tl	
Tl ₂ Pb(BeF ₄) ₂	a 532
Be—F—Rb	
RbBeF ₃ (I)	a 475
RbBeF ₃ (II)	a 476
RbBe ₂ F ₅ (II)	a 479
RbBe ₂ F ₅ (III)	a 480
Rb ₂ BeF ₄ (II)	a 477
Rb ₂ BeF ₄ (III)	a 477A
Rb ₃ BeF ₅	a 478
Be—F—Rb—Zn	
RbZn(BeF ₃) ₃	a 511
Rb ₂ Zn ₂ (BeF ₄) ₃	a 512
Be—F—Sr	
SrBeF ₄ (II')	a 503
Be—F—Tl	
Tl ₂ BeF ₄	a 519
Be—F—Tl—Zn	
TlZn(BeF ₃) ₃	a 523
Tl ₂ Zn ₂ (BeF ₄) ₃	a 524
Be—Fe—H—Mg—Mn—Na—O—P	
(Mn,Mg,Na)Be ₂ Fe ^{III} ₂ (PO ₄) ₄ · 6H ₂ O	c 2206
Be—Fe—H—Mn—O—P	
Be(Mn,Fe)PO ₄ (OH)	c 2369
Be—Fe—In—O—Si	
Be ₃ (In _{1-x} Fe _x) ₂ [Si ₆ O ₁₈]	d 1002
Be—Fe—Mn—O—S—Si—Zn	
(Fe ^{II} ,Mn,Zn) ₈ [(BeSiO ₄) ₆ S ₂]	d 2084
(Mn,Fe,Zn) ₈ [(Be,Si) ₁₂ O ₂₄ S ₂]	d 2082
Be—Fe—O	
BeFe ₂ O ₄	f 2992
Be—Fe—O—S—Si	
Fe ₈ [(BeSiO ₄) ₆ S ₂]	d 2084
Be—Fe—O—Sc—Si	
Be ₃ (Sc _{1,75} Fe _{0,25})[Si ₆ O ₁₈]	d 1006
Be ₃ (Sc _{2-x} Fe _x)Si ₆ O ₁₈	d 1006
Be—Fe—O—Si—Y	
Be ₂ Fe ^{II} Y ₂ [(SiO ₄)O] ₂	d 1011
Be—Ga—La—O	
BeLa ₂ Ga ₂ O ₇	d 8084
Be—Ga—Nd—O	
BeNd ₂ Ga ₂ O ₇	d 8114

2 Alphabetisches Formelverzeichnis

Be – Ga – O			
BeGa ₄ O ₇	d	8027	
Be – Ga – O – Sm			
BeSm ₂ Ga ₂ O ₇	d	8131	
Be – Cd – O			
Be ₂ Gd ₂ O ₅	e	176	
Be – Ge – Li – O			
Li ₂ BeGeO ₄	d	2411	
Be – Ce – Na – O			
Na ₂ BeGe ₂ O ₆	d	2412	
Be – Ce – Na – O – Si			
Na ₂ Be(Si ₂ O ₆) _{1-x} (Ge ₂ O ₆) _x	d	2713	
Be – Ce – O			
Be ₂ GeO ₄	d	2410	
Be – Ge – O – Pb			
BePb ₈ [Ge ₂ O ₇] ₃	d	2775	
Be – Ge – O – Si			
Be ₂ Si _x Ge _{1-x} O ₄	d	2712	
Be – Ge – O – Si – Zn			
(Zn ₂ GeO ₄) _{1-z} (Be ₂ SiO ₄) _z	d	2735	
(Zn ₂ SiO ₄) _{1-w} (Be ₂ GeO ₄) _w	d	2735	
(Zn _{1-x} Be _x) ₂ Si _{1-y} Ge _y O ₄	d	2735	
Be – Ge – O – Zn			
(Zn _{1-x} Be _x) ₂ GeO ₄	d	2490	
Be – H – K – N			
KBe(NH ₂) ₃	c	32	
Be – H – N			
Be(NH ₂) ₂	c	24	
Be – H – N – Na			
NaBe(NH ₂) ₃	c	31	
Be – H – N – O – P			
NH ₄ BePO ₄	c	1597	
Be – H – N – Rb			
RbBe(NH ₂) ₃	c	33	
Be – H – Na – O – Si			
NaBe[Si ₃ O ₇ (OH)] (I)	d	1606	
NaBe[Si ₃ O ₇ (OH)] (II)	d	1607	
NaHBeSi ₃ O ₈	d	1607	
Na ₂ Be ₂ Si ₆ O ₁₅ · H ₂ O	d	1606	
	d	1607	
Na ₈ Be ₆ [(Si ₂ O ₇) ₃ (OH) ₂] · H ₂ O	d	2247	
Be – H – Na – O – Si – Sn			
Na ₄ Be ₂ Sn[Si ₃ O ₉] ₂ · 2H ₂ O	d	1463	
Na ₄ Be ₂ Sn[Si ₆ O ₁₆ (OH) ₄]	d	1463	
Be – H – O			
Be(OH) ₂ (I)	b	1624	
Be(OH) ₂ (II)	b	1625	
Be – H – O – P			
BeHPO ₄	c	1593	
Be ₂ PO ₄ (OH) · 4H ₂ O	c	2316	
Be – H – O – S			
BeSO ₄ · H ₂ O	b	3438	
BeSO ₄ · 2H ₂ O	b	3438	
BeSO ₄ · 4H ₂ O	b	3438	
Be – H – O – Si			
Be ₃ [(SiO ₄)(OH)] · H ₂ O	d	2246	
Be ₄ [Si ₂ O ₇ (OH) ₂]	d	1605	
Be – H – O – Si – W			
Be ₂ [SiW ₁₂ O ₄₀] · 31H ₂ O	f	2182	
Be – H – O – Sr			
2SrO · 9BeO · 7H ₂ O	b	1561	
Sr ₂ Be ₉ O ₁₁ · 7H ₂ O	d	8399	
Sr ₂ Be ₉ O ₁₁ · 11H ₂ O	d	8399	
Sr _x Be _y (OH) _{2(x+y)} · zH ₂ O	b	1708	
Be – In – O			
BeIn ₂ O ₄	d	8283	
Be – In – O – Si			
Be ₃ In ₂ [Si ₆ O ₁₈]	d	450	
Be – J			
BeJ ₂ (I)	a	3544	
BeJ ₂ (II)	a	3545	
BeJ ₂ (III)	a	3546	
BeJ ₂ (IV)	a	3547	
BeJ ₂ (V)	a	3548	
Be – K – O			
K ₂ BeO ₂	d	8391	
Be – K – O – P			
KBePO ₄ (I)	c	1595	
KBePO ₄ (II)	c	1596	
Be – K – O – Si			
KBe _{0,5} Si _{2,5} O ₆ (I)	d	50	
KBe _{0,5} Si _{2,5} O ₆ (II)	d	51	
K ₂ Be ₂ Si ₆ O ₁₅	d	52	
Be – La – O			
BeLa ₂ O ₄ (I)	e	98	
BeLa ₂ O ₄ (II)	e	99	
Be ₂ La ₂ O ₅	e	97	
Be ₂ La ₆ O ₁₁	e	100	
Be – Li – N			
LiBeN	c	276	
Be – Li – O			
Li ₂ Be ₂ O ₃	d	8388	
Li ₄ BeO ₃	d	8387	
Be – Li – O – S			
Li _{2-x} Be _{x/2} SO ₄	b	3216	
Be – Li – O – Si			
Li ₂ Be[SiO ₄] (I)	d	46	
Li ₂ Be[SiO ₄] (II)	d	47	
Be – Li – P			
LiBeP	c	1162	
Be – Mn – O – S – Si			
Mn ₈ [(BeSiO ₄) ₆ S ₂]	d	2082	

2 Alphabetical formula index

Be - N			Be - O - Si - Sr	
Be ₃ N ₂ (I)	c 81		SrBe ₂ [Si ₂ O ₇]	d 129
Be ₃ N ₂ (II)	c 82		Be - O - Si - Y	
Be - N - O			Be ₂ Y ₂ SiO ₇	d 491
Be ₄ O(NO ₃) ₆	c 992		Be - O - Si - Zn	
Be - N - O - Si			(Zn, - _x Be _x) ₂ SiO ₄	d 189
Be ₈ (SiO ₄)N ₄	d 2110		Be - O - Sr	
Be - N - Si			SrBe ₃ O ₄	d 8395
BeSiN ₂	c 294		Sr ₂ Be ₃ O ₅	d 8394
Be _{1+x} Si _{1-x} N _{0.667X}	c 294		Sr ₂ Be ₉ O ₁₁	d 8396
Be - N - Th			Be - O - Te	
BeThN ₂	c 290		Be ₄ TeO ₇	b 4640
Be - Na - O			Be - O - Ti	
Na ₂ Be ₂ O ₃	d 8390		(Be,Ti)O ₂	b 742
Na ₆ Be ₂ O ₅	d 8389		BeTiO ₃	e 733
Be - Na - O - P			Be ₂ TiO ₄	e 733
NaBePO ₄	c 1594		Be - O - Y	
Be - Na - O - Sb			BeY ₂ O ₄	e 87
NaBe ₄ SbO ₇	c 2965		Be ₂ Y ₂ O ₅	e 87
Be - Na - O - Si			Be ₄ Y ₂ O ₇	e 86
Na ₂ Be[SiO ₄]	d 48		Be ₉ Y ₂ O ₁₂	e 85
Na ₂ BeSi ₂ O ₆	d 49		Be _n Y ₂ O _{3+n}	e 87
Be - Ni - O - Si - Yb			Be - P	
Be ₂ Yb ₂ NiSi ₂ O ₁₀	d 1156		Be ₃ P ₂	c 1161
Be - o			Bi - Br	
BeO (I)	b 85		BiBr ₃ (II)	a 3202
BeO (II)	b 86		Bi - Br - Ca - O	
Be - O - P			CaBi ₂ O ₃ Br ₂	b 2374
Be(PO ₃) ₂	c 1592		CaBi ₃ O ₄ Br ₃	b 2375
Be - O - P - Rb			Bi - Br - Cd - O	
RbBePO ₄ (I)	c 1598		CdBiO ₂ Br (I)	b 2380
RbBePO ₄ (II)	c 1599		CdBiO ₂ Br (II)	b 2381
Be - O - Pb - Si			Cd _{2-3x} Bi _{1+2x} O ₂ Br ₃	b 2383
BePb ₈ [Si ₂ O ₇] ₃	d 733		Cd _{2-3x} Bi _{3+2x} O ₄ Br ₅	b 2382
Be ₂ Pb[Si ₂ O ₇]	d 732		Bi - Br - Cs - Sb	
Be - O - Rb			Cs ₄ BiSbBr ₁₂	a 3366
Rb ₂ BeO ₂	d 8392		Bi - Br - Cu - S	
Rb ₂ Be ₂ O ₃	d 8392		Cu ₃ Bi ₂ S ₄ Br	b 2994
Rb ₂ Be ₃ O ₄	d 8392		Bi - Br - H - K - O	
Rb ₄ BeO ₃	d 8392		KBiBr ₄ · H ₂ O	a 3438
Be - O - Rb - Si			K ₂ BiBr ₅ · 2H ₂ O	a 3439
Rb ₂ Be ₂ Si ₂ O ₇	d 53		Bi - Br - H - N - O	
Be - o - s			(NH ₄) ₂ BiBr ₅ · 2H ₂ O	a 3440
BeSO ₄ (I)	b 3213		Bi - Br - In - S	
BeSO ₄ (II)	b 3214		InBi ₂ S ₄ Br	b 2995
BeSO ₄ (III)	b 3215		Bi - Br - Li - O	
Be - O - S - Si - Zn			LiBi ₃ O ₄ Br ₂	b 2372
Zn ₈ [(BeSiO ₄) ₆ S ₂]	d 2053		Bi - Br - Na - O	
Be - O - Sc - Si			NaBi ₃ O ₄ Br ₂	b 2373
Be ₃ Sc ₂ [Si ₆ O ₁₈]	d 463		Bi - Br - O	
Be - O - Si			BiOBr	b 2371
Be ₂ SiO ₄	d 45		Bi ₂₄ O ₃₁ Br ₁₀	b 2370

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