

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  
Ba-O-Sr-W-Zn  
Ba-O-Sr-Zr  
Ba-O-Ta  
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

## 2 Alphabetisches Formelverzeichnis

<b>B a - J - O</b>			<b>B a - L a - M g - N b - N i - 0</b>	
$Ba_4O_6$	b 2426		$BaLa(Mg_{0,6}Ni_{0,4}Nb)O_6$	e 2842
<b>B a - J - S r</b>			<b>B a - L a - M g - N i - 0 - T i - W</b>	
$Sr_{1-x}Ba_xJ_2$ (I)	a 3553		$Ba_{0,5}La_{0,5}Mg_{0,3}Ti_{0,25}Ni_{0,2}W_{0,25}O_3$	f 2112
$Sr_{1-x}Ba_xJ_2$ (II)	a 3554		<b>B a - L a - M n - 0</b>	
<b>B a - K - M n - 0 - R e</b>			$La_{-x}Ba_xMnO_3$ (I)	f 2546
$(Ba,K)_2MnReO_6$	f 2883		$La_{-x}Ba_xMnO_3$ (II)	f 2547
<b>B a - K - M n - O - S</b>			$La_{-x}Ba_xMnO_3$ (III)	f 2548
$Ba_{1-x}K_x(MnO_4)_x(SO_4)_{1-x}$	f 2679		$La_{-x}Ba_xMnO_3$ (IV)	f 2549
<b>B a - K - N - N i - O</b>			<b>B a - L a - M n - 0 - S r - T i</b>	
$K_2Ba[Ni(NO_2)_6]$	c 766		$Ba_{-x}Sr_xLaMnTiO_6$ (I)	e 1097A
<b>B a - K - N - O</b>			$Ba_{1-x}Sr_xLaMnTiO_6$ (II)	e 1097B
$K_2[Ba(NO_2)_4]$	c 672		$Ba_{1-x}Sr_{0,3x}La_{0,7x}Ti_{1-x}Mn_xO_3$ (I)	f 2604
<b>B a - K - N a - N b - 0</b>			$Ba_{1-x}Sr_{0,3x}La_{0,7x}Ti_{1-x}Mn_xO_3$ (II)	f 2605
$Ba_2K_xNa_{1-x}Nb_5O_{15}$	e 2188		$Ba_{1-x}Sr_{0,3x}La_{0,7x}Ti_{1-x}Mn_xO_3$ (III)	f 2606
<b>B a - K - N a - N b - 0 - S i - T i</b>			<b>B a - L a - M n - 0 - T i</b>	
$Na_2(K,Ba)(Ti,Nb)_2(Si_2O_7)_2$	d 840		$Ba_{0,5}La_{0,5}Mn_{0,5}Ti_{0,5}O_3$	e 1096
<b>B a - K - N b - 0</b>			$Ba_xLa_{1-x}Mn_{1-x}Ti_xO_3$	e 1095
$Ba_2KNb_5O_{15}$	e 2187		$(Ba_xLa_{1-x})(Ti_xMn_{1-x})O_3$ (I)	f 2602
<b>B a - K - N b - 0 - P b</b>			$(Ba_xLa_{1-x})(Ti_xMn_{1-x})O_3$ (II)	f 2603
$K(Pb_{1-x}Ba_x)_2Nb_5O_{15}$ (I)	e 2447		<b>B a - L a - N a - N b - 0</b>	
$K(Pb_{1-x}Ba_x)_2Nb_5O_{15}$ (II)	e 2448		$BaN a_2La_2Nb_{10}O_{30}$	e 2282
<b>B a - K - N b - 0 - S r</b>			$(Ba_2NaNb_5O_{15})_{1-z}(Ba_2Na_3La_{-z}Nb_{10}O_{30})_z$	e 2280
$(Ba_{1-x}Sr_x)_2KNb_5O_{15}$	e 2201		$Ba_2Na_3LaNb_{10}O_{30}$	e 2281
<b>B a - K - N b - 0 - T i</b>			$Ba_3NaLaNb_{10}O_{30}$	e 2283
$(BaTi)_{1-x}(KNb)_xO_3$	e 2498		$(NaNbO_3)_x(BaNb_2O_6)_{1-x-y} \cdot (LaNb_3O_9)_y$	e 2280
$KBaTiNbO_6$	e 2499		<b>B a - L a - N a - 0 - T e</b>	
$KBa_5TiNb_9O_{30}$	e 2500		$NaBaLaTeO_6$	b 4692
<b>B a - K - N b - O - W</b>			<b>B a - L a - N a - O - V</b>	
$K_5BaNb_7W_3O_{30}$	f 1856		$NaBaLa(VO_4)_2$	e 1717
<b>B a - K - O - P</b>			<b>B a - L a - N b - 0</b>	
$KBaPO_4$ (I)	c 1673		$BaLa_{0,5}Nb_{0,5}O_3$ (II)	e 2278
$KBaPO_4$ (II)	c 1674		$(Ba_{1-x}La_{2x/3})Nb_2O_6$	e 2279
<b>B a - K - O - P - S</b>			<b>B a - L a - N b - 0 - T i</b>	
$KBa_3PO_4(SO_4)_2$	c 2386		$Ba_3La_3Ti_5Nb_5O_{30}$	e 2526
<b>B a - K - O - S</b>			$Ba_4La_2Ti_4Nb_6O_{30}$	e 2527
$K_2Ba(S_6O_6)_2$	b 4000		$Ba_5LaTi_3Nb_7O_{30}$	e 2528
<b>B a - K - 0 - S i</b>			<b>B a - L a - O</b>	
$K_4BaSi_3O_9$	d 147		$BaLa_2O_4$	e 101
$K_8BaSi_{10}O_{25}$	d 148		$(La_2O_3)_{1-x}(BaO)_x$ (I)	b 233
<b>B a - K - 0 - S i - T a</b>			$(La_2O_3)_{1-x}(BaO)_x$ (II)	b 234
$K_{6-2x}Ba_xTa_6Si_4O_{26}$	d 846		<b>B a - L a - O - P</b>	
<b>B a - K - 0 - T a - W</b>			$Ba_3La(PO_4)_3$	c 1784
$K_{0,4}Ba_{0,1}Ta_{0,6}W_{0,4}O_3$	f 1915		$Ba_8La_2(PO_4)_6O_2$	c 1783
<b>B a - K - O - U</b>			<b>B a - L a - 0 - P - S i</b>	
$Ba_{-x}K_xUO_3$	e 375		$Ba_{4,5}La_{4,5}(SiO_4)_{4,5}(PO_4)_{1,5}$	d 2154
<b>B a - K - O - V</b>			<b>B a - L a - O - P a</b>	
$KBaVO_4$ (II)	e 1639		$Ba(La_{0,5}Pa_{0,5})O_3$	e 279
<b>B a - L a - L i - 0 - T e</b>			$Ba_2LaPaO_6$	e 279
$LiBaLaTeO_6$	b 4691			
<b>B a - L a - L i - 0 - T i</b>				
$Ba_x(Li_{0,5}La_{0,5})_{1-x}TiO_3$ (I)	e 878			
$Ba_x(Li_{0,5}La_{0,5})_{1-x}TiO_3$ (II)	e 879			

## 2 'Alphabetical formula index

<b>B a - L a - 0 - P u</b>		<b>B a - L i - 0 - S b</b>	
$Ba_2LaPuO_6$	e 665	$LiBa_4Sb_3O_{12}$	c 2988
<b>B a - L a - 0 - R e</b>		<b>B a - L i - 0 - T a</b>	
$Ba_2LaReO_6$	f 2830	$Ba_4(LiTa_3)O_{12}$	e 3039
<b>B a - L a - 0 - S b</b>		<b>B a - L i - 0 - T a - W</b>	
$Ba_2LaSbO_6$	c 3050	$BaLi_{0,333}Ta_{0,333}W_{0,333}O_3$	f 1914
<b>B a - L a - 0 - S i</b>		<b>B a - L i - 0 - T c</b>	
$Ba_2La_8[(SiO_4)_6O_2]$	d 535	$LiBa_2TcO_6$	f 2732
<b>B a - L a - 0 - T a</b>		<b>B a - L i - 0 - T e</b>	
$Ba_2LaTaO_6$	e 3097	$Li_2Ba_5Te_3O_{15}$	b 4650
<b>B a - L a - 0 - T i</b>		<b>B a - L i - O - W</b>	
$Ba_{1-x}La_xTiO_3$ (I)	e 876	$Ba_2LiWO_{5,5}$	f 1349
$Ba_{1-x}La_xTiO_3$ (II)	e 877	<b>B a - L u - M O - 0</b>	
<b>B a - L a - O - U</b>		$BaLu_{0,667}Mo_{0,333}O_3$	f 851
$Ba_2La_{0,667}UO_{5,5}$	e 426	$Ba_2LuMoO_6$	f 850
$Ba_2LaUO_6$	e 428	<b>B a - L u - N b - 0</b>	
$Ba_{2+x}La_{0,667-x}U_{1+0,5x}O_{5,5+0,75x}$	e 427	$Ba_2LuNbO_6$	e 2398
<b>B a - L a - O - V</b>		<b>B a - L u - 0</b>	
$Ba_xLa_{1-x}VO_3$	e 1715	$BaLu_2O_4$	e 251
$La_{0,667x}Ba_{3-x}(VO_4)_2$	e 1716	$Ba_3Lu_4O_9$	e 251
<b>B a - L a - O - W</b>		<b>B a - L u - O - P</b>	
$Ba_3La_2WO_9$	f 1475	$Ba_3Lu(PO_4)_3$	c 1844
<b>B a - L i - M o - N b - 0</b>		<b>B a - L u - O - P a</b>	
$BaLi_{0,333}Nb_{0,333}Mo_{0,333}O_3$	f 962	$Ba(Lu_{0,5}Pa_{0,5})O_3$	e 293
<b>B a - L i - M O - 0</b>		$Ba_2(Ba_{1-x}Lu_xPa)O_{5,5+0,5x}$	e 294A
$Ba_2LiMoO_{5,5}$	f 465	$Ba_2LuPaO_6$	e 293
<b>B a - L i - M o - 0 - T a</b>		<b>B a - L u - 0 - S b</b>	
$BaLi_{0,333}Ta_{0,333}Mo_{0,333}O_3$	f 980	$Ba_2LuSbO_6$	c 3104
<b>B a - L i - N</b>		<b>B a - L u - 0 - T a</b>	
$LiBaN$	c 280	$Ba_2LuTaO_6$	e 3185
<b>B a - L i - N - O</b>		<b>B a - L u - O - U</b>	
$0,2Li_2O \cdot LiBaN$	c 523	$Ba_2LuUO_6$	e 469
<b>B a - L i - N a - 0 - R e</b>		<b>B a - M g - M O - 0</b>	
$Li_{0,5-x}Na_xBaRe_{0,5}O_3$	f 2793	$Ba_2MgMoO_5$	f 468
<b>B a - L i - N a - 0 - T e</b>		$Ba_2MgMoO_6$	f 470
$NaLiBa_2Te_2O_9$	b 4652	$Ba_2MgMoO_{6-x}\square_x$	f 469
<b>B a - L i - N b - 0</b>		<b>B a - M g - N b - 0</b>	
$Ba(Li_{0,25}Nb_{0,75})O_3$ (I)	e 2180	$Ba_3MgNb_2O_9$	e 2192
$Ba(Li_{0,25}Nb_{0,75})O_3$ (II)	e 2181	$Ba_9MgNb_{14}O_{45}$	e 2193
$Ba_2LiNb_5O_{15}$	e 2182	<b>B a - M g - N b - 0 - P b - T i</b>	
<b>B a - L i - N b - 0 - T i</b>		$Ba_yPb_{1-y}[Ti_x(Mg_{0,333}Nb_{0,667})_{1-x}] \cdot O_3$	e 2592
$Li_4Ba_4Ti_2Nb_8O_{30}$	e 2495	<b>B a - M g - N b - 0 - P b - T i - Z r</b>	
<b>B a - L i - N b - O - W</b>		$Pb_{1-x}Ba_x[Ti_yZr_{1-z-y}(Mg_{0,333}Nb_{0,667})_z]O_3$ (I)	e 2634
$BaLi_{0,333}Nb_{0,333}W_{0,333}O_3$	f 1855	$Pb_{1-x}Ba_x[Ti_yZr_{1-z-y}(Mg_{0,333}Nb_{0,667})_z]O_3$ (II)	e 2635
<b>B a - L i - N p - 0</b>		$Pb_{1-x}Ba_x[Ti_yZr_{1-z-y}(Mg_{0,333}Nb_{0,667})_z]O_3$ (III)	e 2636
$Ba_2LiNpO_6$	e 623	$Pb_{1-x}Ba_x[Ti_yZr_{1-z-y}(Mg_{0,333}Nb_{0,667})_z]O_3$ (IV)	e 2637
<b>B a - L i - 0 - q s</b>		<b>B a - M g - N i - 0 - T e</b>	
$LiBa_2OsO_6$	f 3956	$Ba_2Mg_{1-x}Ni_xTeO_6$	b 4592
<b>B a - L i - 0 - O s - R e</b>			
$LiBa_2Re_xOs_{1-x}O_6$	f 3975		
<b>B a - L i - 0 - R e</b>			
$LiBa_2ReO_6$	f 2791		

## 2 Alphabetisches Formelverzeichnis

<b>Ba - Mg - O - Os</b>		<b>Ba - Mn - O</b>	
$Ba_2MgOsO_6$	f 3958	BaMnO,	f 2472
<b>Ba - Mg - O - Pb - Te</b>		BaMnO,	f 2486
$BaMgPbTeO_6$	b 4732	$Ba(MnO_4)_2$	f 2487
<b>Ba - Mg - O - Re</b>		BaMnO, - <i>x</i> (I)	f 2473
$Ba_2MgReO_6$	f 2794	BaMnO, - <i>x</i> (II)	f 2474
$Ba_4MgRe_2O_{12}$	f 2795	BaMnO, - <i>x</i> (III)	f 2475
<b>Ba - Mg - O - Ru</b>		BaMnO, - <i>x</i> (IV)	f 2476
$BaMg_{0.333}Ru_{0.667}O_3$	f 3830	BaMnO, - <i>x</i> (V)	f 2477
<b>Ba - Mg - O - S</b>		BaMnO, - <i>x</i> (VI)	f 2478
$BaMg(SO_4)_2$	b 3241	BaMnO, - <i>x</i> (VII)	f 2479
<b>Ba - Mg - O - Sb</b>		BaMnO, - <i>x</i> (VIII)	f 2480
$Ba_3MgSb_2O_9$	c 2991	$BaMn_{1-y}O_{3-x}$	f 2481
<b>Ba - Mg - O - Si</b>		$Ba_3(MnO_4)_2$	f 2485
$BaMgSiO_4$	d 151	$Ba_3MnO_5$	f 2484
$BaMg[Si_4O_{10}]$	d 153	$Ba_{2-p}Mn_8O_{16}$	f 2483
$BaMg_5[Si_{12}O_{30}]$	d 154	$Ba_{2-x}Mn_8O_{16}$	f 2482
$Ba_3Mg[SiO_4]_2$	d 152	<b>Ba - Mn - O - Os</b>	
<b>Ba - Mg - O - Si - Sr</b>		$Ba_2MnOsO_6$	f 3974
$Ba_{-x}Sr_xMg[SiO_4]_2$	d 160	<b>Ba - Mn - O - P</b>	
<b>Ba - Mg - O - Si - Y</b>		$Ba_3[(MnO_4)_x(PO_4)_{1-x}]_2$	f 2680
$BaMgY_8[(SiO_4)_6O_2]$	d 498	<b>Ba - Mn - O - Pu</b>	
<b>Ba - Mg - O - Sn - Ti</b>		$Ba_2MnPuO_6$	e 671
$(MgSnO_3)_x(BaTiO_3)_{1-x}$ (I)	e 968	<b>Ba - Mn - O - Re</b>	
$(MgSnO_3)_x(BaTiO_3)_{1-x}$ (II)	e 969	$Ba_2MnReO_6$	f 2882
$(MgSnO_3)_x(BaTiO_3)_{1-x}$ (III)	e 970	<b>Ba - Mn - O - Ru</b>	
<b>Ba - Mg - O - Sr - W</b>		$BaMn_xRu_{1-x}O_3$	f 3861
$BaSrMgWO_6$	f 1368	<b>Ba - Mn - O - S</b>	
<b>Ba - Mg - O - Ta</b>		$Ba[(MnO_4)_x(SO_4)_{1-x}]$	f 2678
$Ba(Mg_{0.333}Ta_{0.667})O_3$ (I)	e 3042	<b>Ba - Mn - O - Se</b>	
$Ba(Mg_{0.333}Ta_{0.667})O_3$ (II)	e 3043	$Ba(SeO_4)_x(MnO_4)_{1-x}$	b 4417
<b>Ba - Mg - O - Ta - Ti</b>		<b>Ba - Mn - O - Si</b>	
$(BaTiO_3)_{1-x}(BaMg_{0.333}Ta_{0.667}O_3)_x$	e 3238	$Ba_2Mn[Si_2O_7]$	d 893
<b>Ba - Mg - O - Te</b>		<b>Ba - Mn - O - Ta</b>	
$Ba_2MgTeO_6$	b 4654	$Ba(Mn_{0.333}Ta_{0.667})O_3$	e 3366
<b>Ba - Mg - O - Ti</b>		$Ba_2MnTaO_6$	e 3365
$Ba_x(Mg_xTi_{8-x})O_{16}$	e 781	<b>Ba - Mn - O - Te</b>	
<b>Ba - Mg - O - U</b>		$Ba_2MnTeO_6$	b 4777
$Ba_2MgUO_6$	e 378	<b>Ba - Mn - O - Ti</b>	
$Ba_2MgUO_{6-x}$	e 378	$Ba(Mn_{0.333}Ti_{0.667})O_3-\delta$	e 1087
$Ba_3MgU_2O_9$	e 379	$Ba(Mn_xTi_{1-x})O_3$	e 1087
<b>Ba - Mg - O - W</b>		<b>Ba - Mn - O - U</b>	
$Ba_2MgWO_6$	f 1354	$Ba_2MnUO_6$ (I)	e 493
<b>Ba - Mn - Na - O</b>		$Ba_2MnUO_6$ (II)	e 494
$NaBaMnO_4$	f 2488	$Ba_3MnU_2O_9$	e 496
<b>Ba - Mn - Nb - O</b>		$Ba_3Mn_2UO_9$	e 495
$Ba_2(MnNb)O_6$	e 2733	<b>Ba - Mn - O - V</b>	
<b>Ba - Mn - Nd - O</b>		$Ba_3[(MnO_4)_x(VO_4)_{1-x}]_2$	f 2684
Nd, - <i>x</i> $Ba_xMnO_3$ (I)	f 2563	<b>Ba - Mo - Na - O</b>	
Nd, - <i>x</i> $Ba_xMnO_3$ (II)	f 2564	$Ba_2NaMoO_{5.5}$	f 466
<b>Ba - Mn - Nd - O - Pr</b>		<b>Ba - Mo - Nd - O</b>	
$(Pr,Nd)_xBa_{1-x}MnO_3$	f 2567	$Ba_2NdMoO_6$ (I)	f 622
		$Ba_2NdMoO_6$ (II)	f 623



## 2 Alphabetical formula index

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

## 2 Alphabetisches Formelverzeichnis

<b>Ba-Nb-Nd-Ni-0</b>		$(\text{PbTi})_{1-x}(\text{BaNb}_{0,8})_x\text{O}_3$ (IV)	e 2582
$\text{BaNd}_2\text{NiNb}_4\text{O}_{15}$	e 2844	$(\text{PbTi})_{1-x}(\text{BaNb}_{0,8})_x\text{O}_3$ (V)	e 2583
<b>Ba-Nb-Nd-0</b>		<b>Ba-Nb-0-Pb-Zr</b>	
$\text{Ba}_2\text{NdNbO}_6$	e 2312	$\text{Pb}_{1-x-0,5y}\text{Ba}_x\text{Zr}_{1-y}\text{Nb}_y\text{O}_3$ (I)	e 2613
<b>Ba-Nb-Ni-0</b>		$\text{Pb}_{1-x-0,5y}\text{Ba}_x\text{Zr}_{1-y}\text{Nb}_y\text{O}_3$ (II)	e 2614
$\text{Ba}_2\text{NiNbO}_6$	e 2833	$\text{Pb}_{1-x-0,5y}\text{Ba}_x\text{Zr}_{1-y}\text{Nb}_y\text{O}_3$ (III)	e 2615
$\text{Ba}_3\text{NiNb}_2\text{O}_9$	e 2834	$\text{Pb}_{1-x-0,5y}\text{Ba}_x\text{Zr}_{1-y}\text{Nb}_y\text{O}_3$ (IV)	e 2616
<b>Ba-Nb-Ni-0-Pb</b>		$\text{Pb}_{1-x-0,5y}\text{Ba}_x\text{Zr}_{1-y}\text{Nb}_y\text{O}_3$ (V)	e 2617
$(\text{Pb}_{0,95}\text{Ba}_{0,05})\text{Ni}_{0,5}\text{Nb}_{0,5}\text{O}_3$	e 2852	<b>Ba-Nb-0-Pr</b>	
<b>Ba-Nb-Ni-0-Sb</b>		$\text{Ba}_2\text{PrNbO}_6$	e 2301
$\text{Ba}_6\text{Ni}_2\text{SbNb}_3\text{O}_{18}$	e 2854	<b>Ba-Nb-0-Pt</b>	
<b>Ba-Nb-Ni-0-Sm</b>		$\text{Ba}_x\text{Nb}_y\text{Pt}_z\text{O}_z$	e 2179
$\text{BaSm}_2\text{NiNb}_4\text{O}_{15}$	e 2845	<b>Ba-Nb-0-Rb</b>	
<b>Ba-Nb-Ni-0-Sr</b>		$\text{Ba}_2\text{RbNb}_5\text{O}_{15}$	e 2189
$\text{Ba}_3\text{Sr}_3\text{Ni}_2\text{Nb}_4\text{O}_{18}$	e 2835	<b>Ba-Nb-0-Rb</b>	
<b>Ba-Nb-Ni-0-Zn</b>		$\text{Ba}_2\text{RhNbO}_6$	e 2856
$\text{Ba}_6\text{ZnNiNb}_4\text{O}_{18}$	e 2837	<b>Ba-Nb-0-Sc</b>	
<b>Ba-Nb-0</b>		$\text{Ba}_2\text{ScNbO}_6$	e 2250
$\text{Ba}_{0,5}\text{NbO}_{2,5}$	e 2172	<b>Ba-Nb-0-Si</b>	
$\text{BaNb}_2\text{O}_6$ (I)	e 2174	$\text{Ba}_3\text{Nb}_6\text{Si}_4\text{O}_{26}$	d 839
$\text{BaNb}_2\text{O}_6$ (II)	e 2175	$\text{Ba}_3\text{Si}_4\text{Nb}_6\text{O}_{26}$	e 2420
$\text{BaNb}_4\text{O}_{11}$	e 2177	$\text{Ba}_{6+x}\text{Nb}_{14}\text{Si}_4\text{O}_{47}$	d 838
$\text{BaNb}_6\text{O}_{16}$	e 2178	<b>Ba-Nb-0-Sm</b>	
$\text{Ba}_2\text{Nb}_2\text{O}_7$	e 2173	$\text{Ba}_2\text{SmNbO}_6$	e 2323
$\text{Ba}_3\text{Nb}_2\text{O}_7$	e 2173	$(\text{Ba}_{1-x}\text{Sm}_{2x/3})\text{Nb}_2\text{O}_6$	e 2324
$\text{Ba}_3\text{Nb}_{10}\text{O}_{28}$	e 2178	<b>Ba-Nb-0-Sr</b>	
$\text{Ba}_4\text{Nb}_2\text{O}_9$	e 2169	$\text{BaSr}_{0,5}\text{Nb}_{0,5}\text{O}_{2,75}$	e 2197
$\text{Ba}_5\text{Nb}_4\text{O}_{15}$	e 2171	$\text{Ba}_{1-x}\text{Sr}_x\text{Nb}_2\text{O}_6$ (I)	e 2198
$\text{Ba}_5\text{Nb}_{12}\text{O}_{35}$	e 2176	$\text{Ba}_{1-x}\text{Sr}_x\text{Nb}_2\text{O}_6$ (II)	e 2199
$\text{Ba}_6\text{Nb}_2\text{O}_{11}$	e 2168	<b>Ba-Nb-0-Sr-Ti</b>	
$\text{Ba}_6\text{Nb}_{14}\text{O}_{41}$	e 2176	$(\text{BaTiO}_3)_{1-x}(\text{SrNb}_{0,8}\text{O}_3)_x$	e 2501
$\text{Ba}_x\text{NbO}_3$	e 2170	<b>Ba-Nb-0-Ta</b>	
$\text{Ba}_x\text{Nb}_y\text{O}_z$	e 2179	$\text{Ba}_{0,5}(\text{Nb}_{0,5}\text{Ta}_{0,5})\text{O}_{2,5}$	e 3332
<b>Ba-Nb-0-Pb</b>		<b>Ba-Nb-0-Tb</b>	
$\text{Ba}_3(\text{PbNb}_2)\text{O}_9$	e 2443	$\text{Ba}_2\text{TbNbO}_6$	e 2355
$\text{Ba}_x\text{Pb}_{1-x}\text{Nb}_2\text{O}_6$ (I)	e 2444	<b>Ba-Nb-0-Ti</b>	
$\text{Ba}_x\text{Pb}_{1-x}\text{Nb}_2\text{O}_6$ (II)	e 2445	$\text{Ba}_6\text{Ti}_2\text{Nb}_8\text{O}_{30}$	e 2494
$\text{Ba}_x\text{Pb}_{1-x}\text{Nb}_2\text{O}_6$ (III)	e 2446	$\text{Ba}_{1-0,5x}\text{Ti}_{1-x}\text{Nb}_x\text{O}_3$ (I)	e 2492
<b>Ba-Nb-0-Pb-Sr</b>		$\text{Ba}_{1-0,5x}\text{Ti}_{1-x}\text{Nb}_x\text{O}_3$ (II)	e 2493
$(\text{Pb}_2\text{Ba}_y\text{Sr}_z)\text{Nb}_2\text{O}_6$	e 2449	<b>Ba-Nb-0-Tm</b>	
<b>Ba-Nb-0-Pb-Ti</b>		$\text{Ba}_2\text{TmNbO}_6$	e 2383
$(\text{Ba,Pb})_{1-\delta}(\text{Ti,Nb})\text{O}_3$ (I)	e 2584	<b>Ba-Nb-0-V</b>	
$(\text{Ba,Pb})_{1-\delta}(\text{Ti,Nb})\text{O}_3$ (II)	e 2585	$\text{Ba}_2\text{VNb}^{\text{VO}}_6$	e 2715
$(\text{Ba,Pb})_{1-\delta}(\text{Ti,Nb})\text{O}_3$ (III)	e 2586	<b>Ba-Nb-0-Y</b>	
$(\text{Ba,Pb})_{1-\delta}(\text{Ti,Nb})\text{O}_3$ (IV)	e 2587	$\text{Ba}_2\text{YNbO}_6$	e 2260
$(\text{Ba,Pb})_{1-\delta}(\text{Ti,Nb})\text{O}_3$ (V)	e 2588	$(\text{Ba}_{1-x}\text{Y}_{2x/3})\text{Nb}_2\text{O}_6$	e 2261
$(\text{Ba,Pb})_{1-\delta}(\text{Ti,Nb})\text{O}_3$ (VI)	e 2589	<b>Ba-Nb-0-Yb</b>	
$(\text{Ba,Pb})_{1-\delta}(\text{Ti,Nb})\text{O}_3$ (VII)	e 2590	$\text{Ba}_2\text{YbNbO}_6$	e 2391
$(\text{BaTiO}_3)_{2x}(\text{PbNb}_2\text{O}_6)_{1-x}$	e 2591	<b>Ba-Nb-0-Zn</b>	
$(\text{PbTi})_{1-x}(\text{BaNb}_{0,8})_x\text{O}_3$ (I')	e 2578	$\text{BaZn}_{0,333}\text{Nb}_{0,667}\text{O}_3$	e 2212
$(\text{PbTi})_{1-x}(\text{BaNb}_{0,8})_x\text{O}_3$ (I)	e 2579	<b>Ba-Nb-0-Zr</b>	
$(\text{PbTi})_{1-x}(\text{BaNb}_{0,8})_x\text{O}_3$ (II)	e 2580	$\text{BaZr}_{0,25}\text{Nb}_{1,5}\text{O}_{5,25}$	e 2607
$(\text{PbTi})_{1-x}(\text{BaNb}_{0,8})_x\text{O}_3$ (III)	e 2581	$\text{Ba}_{5,7}\text{Nb}_{8,5}\text{Zr}_{1,5}\text{O}_{30}$	e 2607

## 2 Alphabetical formula index

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

## 2 Alphabetisches Formelverzeichnis

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

## 2 Alphabetical formula index

<b>Ba-0-Pu-Ti</b>			
Ba <sub>2</sub> TiPuO <sub>6</sub>	e 670		
<b>Ba-0-Pu-Zn</b>			
Ba <sub>2</sub> ZnPuO <sub>6</sub>	e 663		
<b>Ba-0-Rb-V</b>			
RbBaVO <sub>4</sub>	e 1640		
<b>Ba-0-Re</b>			
Ba(ReO <sub>4</sub> ) <sub>2</sub>	f 2790		
Ba <sub>3</sub> (ReO <sub>5</sub> ) <sub>2</sub>	f 2789		
Ba <sub>3</sub> ReO <sub>6</sub>	f 2786		
Ba <sub>3</sub> Re <sub>2</sub> O <sub>9</sub>	f 2787		
Ba <sub>5</sub> Re <sub>2</sub> O <sub>12</sub>	f 2788		
<b>Ba-0-Re-Sc</b>			
Ba <sub>2</sub> ScReO <sub>6</sub>	f 2818		
<b>Ba-0-Re-Sm</b>			
Ba <sub>2</sub> SmReO <sub>6</sub>	f 2840		
<b>Ba-0-Re-Sr</b>			
Ba <sub>2</sub> SrReO <sub>6</sub>	f 2798		
<b>Ba-0-Re-Sr-Yb</b>			
Ba <sub>1-x</sub> Sr <sub>x</sub> YbReO <sub>6</sub>	f 2870		
<b>Ba-0-Re-Tb</b>			
Ba <sub>2</sub> TbReO <sub>6</sub>	f 2851		
<b>Ba-0-Re-Tm</b>			
Ba <sub>2</sub> TmReO <sub>6</sub>	f 2865		
<b>Ba-0-Re-Y</b>			
Ba <sub>2</sub> YReO <sub>6</sub>	f 2824		
<b>Ba-0-Re-Yb</b>			
Ba <sub>2</sub> YbReO <sub>6</sub>	f 2869		
<b>Ba-0-Re-Zn</b>			
ZnBa <sub>2</sub> ReO <sub>6</sub>	f 2801		
ZnBa <sub>4</sub> Re <sub>2</sub> O <sub>12</sub>	f 2802		
<b>Ba-0-Rh-Sb</b>			
Ba <sub>2</sub> RhSbO <sub>6</sub>	c 3228		
<b>Ba-0-Rh-Ta</b>			
Ba <sub>2</sub> RhTaO <sub>6</sub>	e 3463		
<b>Ba-0-Rh-Ti</b>			
BaTi <sub>1-x</sub> Rh <sub>x</sub> IVO <sub>3</sub>	f 3908		
<b>Ba-O-Rh-U</b>			
Ba <sub>2</sub> RhUO <sub>6</sub>	e 531		
<b>Ba-0-Rh-W</b>			
Ba <sub>3</sub> Rh <sub>2</sub> WO <sub>9</sub>	f 2116		
<b>Ba-0-Ru</b>			
BaRuO, (I)	f 3827		
BaRuO, (II)	f 3828		
BaRuO, (III)	f 3829		
<b>Ba-0-Ru-Sr</b>			
Ba <sub>1-x</sub> Sr <sub>x</sub> RuO <sub>3</sub> (I)	f 3831		
Ba <sub>1-x</sub> Sr <sub>x</sub> RuO <sub>3</sub> (II)	f 3832		
Ba <sub>1-x</sub> Sr <sub>x</sub> RuO <sub>3</sub> (III)	f 3833		
<b>Ba-0-Ru-Ti</b>			
BaTi <sub>1-x</sub> Ru <sub>x</sub> O <sub>3</sub>	f 3853		
<b>Ba-O-S</b>			
BaSO <sub>4</sub> (I)		b 3239	
BaSO <sub>4</sub> (II)		b 3240	
BaS <sub>2</sub> O <sub>7</sub>		b 4013	
<b>Ba-O-S-Se</b>			
Ba(SeO <sub>4</sub> ) <sub>1-x</sub> (SO <sub>4</sub> ) <sub>x</sub>		b 4412	
<b>Ba-0-S-Sr</b>			
Ba <sub>x</sub> Sr <sub>1-x</sub> SO <sub>4</sub>		b 3243	
<b>Ba-0-Sb</b>			
BaSb <sub>2</sub> O <sub>6</sub>	c 2987		
Ba <sub>4</sub> Sb <sub>2</sub> O <sub>9</sub>	c 2986		
<b>Ba-0-Sb-Sc</b>			
Ba <sub>2</sub> ScSbO <sub>6</sub>	c 3036		
<b>Ba-0-Sb-Sm</b>			
Ba <sub>2</sub> SmSbO <sub>6</sub>	c 3067		
<b>Ba-0-Sb-Sr</b>			
Ba <sub>3</sub> SrSb <sub>2</sub> O <sub>9</sub>	c 2993		
<b>Ba-0-Sb-Tb</b>			
Ba <sub>2</sub> TbSbO <sub>6</sub>	c 3081		
<b>Ba-0-Sb-Ti</b>			
(Sb <sub>2</sub> O <sub>3</sub> ) <sub>x</sub> (BaTiO <sub>3</sub> ) <sub>1-x</sub> (I)	e 1009		
(Sb <sub>2</sub> O <sub>3</sub> ) <sub>x</sub> (BaTiO <sub>3</sub> ) <sub>1-x</sub> (II)	e 1010		
<b>Ba-0-Sb-Tm</b>			
Ba <sub>2</sub> TmSbO <sub>6</sub>	c 3097		
<b>Ba-0-Sb-Y</b>			
Ba <sub>2</sub> YSbO <sub>6</sub>	c 3040		
<b>Ba-0-Sb-Yb</b>			
Ba <sub>2</sub> YbSbO <sub>6</sub>	c 3101		
<b>Ba-O-Sc</b>			
BaSc <sub>2</sub> O <sub>4</sub>	e 58		
Ba <sub>3</sub> Sc <sub>4</sub> O <sub>9</sub>	e 57		
<b>Ba-0-Sc-Sr-U</b>			
(Ba <sub>x</sub> Sr <sub>1-x</sub> ) <sub>3</sub> Sc <sub>2</sub> UO <sub>9</sub>	e 414		
<b>Ba-0-Sc-Sr-U-Y</b>			
(Ba <sub>1-x</sub> Sr <sub>x</sub> ) <sub>3</sub> (Y <sub>1-x</sub> Sc <sub>x</sub> ) <sub>2</sub> UO <sub>9</sub>	e 422		
<b>Ba-0-Sc-Sr-U-Y-Zr</b>			
Ba <sub>1,5(1-x)</sub> Sr <sub>1,5(1+x)</sub> (ScYU) <sub>1-x</sub> Zr <sub>3x</sub> O <sub>9</sub>	e 1366		
Ba <sub>1,5(1+x)</sub> Sr <sub>1,5(1-x)</sub> (ScYU) <sub>1-x</sub> Zr <sub>3x</sub> O <sub>9</sub>	e 1365		
<b>Ba-0-Sc-Ta</b>			
Ba <sub>2</sub> ScTaO <sub>6</sub>	e 3077		
<b>Ba-O-Sc-U</b>			
Ba <sub>2</sub> ScUO <sub>6</sub>	e 412		
Ba <sub>3</sub> Sc <sub>2</sub> UO <sub>9</sub>	e 413		
<b>Ba-O-Sc-U-Y</b>			
Ba <sub>3</sub> (Y <sub>1-x</sub> Sc <sub>x</sub> ) <sub>2</sub> UO <sub>9</sub>	e 421		
<b>Ba-0-Sc-U-Zr</b>			
Ba <sub>3</sub> (Sc <sub>2</sub> U) <sub>1-x</sub> Zr <sub>3x</sub> O <sub>9</sub>	e 1363		
<b>Ba-O-Sc-W</b>			
BaSc <sub>0,667</sub> W <sub>0,333</sub> O <sub>3</sub>	f 1441		
<b>Ba-O-Se</b>			
BaSeO <sub>4</sub>	b 4295		

## 2 Alphabetisches Formelverzeichnis

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

## 2 Alphabetical formula index

<b>B a - 0 - T a - T b</b>			
Ba <sub>2</sub> TbTaO <sub>6</sub>	e	3148	
<b>B a - 0 - T a - T i</b>			
Ba <sub>1-0,5x</sub> Ti <sub>1-x</sub> Ta <sub>x</sub> O <sub>3</sub> (I)	e	3236	
Ba <sub>1-0,5x</sub> Ti <sub>1-x</sub> Ta <sub>x</sub> O <sub>3</sub> (II)	e	3237	
<b>B a - 0 - T a - T l</b>			
Ba <sub>2</sub> TlTaO <sub>6</sub>	e	3072	
<b>B a - 0 - T a - T m</b>			
Ba <sub>2</sub> TmTaO <sub>6</sub>	e	3172	
<b>B a - 0 - T a - V</b>			
Ba <sub>2</sub> VTa <sup>V</sup> O <sub>6</sub>	e	3311	
<b>B a - 0 - T a - Y</b>			
Ba <sub>2</sub> YTaO <sub>6</sub>	e	3087	
Ba <sub>x</sub> (Y <sub>y</sub> Ta <sub>z</sub> )O <sub>3</sub>	e	3088	
<b>B a - 0 - T a - Y b</b>			
Ba <sub>2</sub> YbTaO <sub>6</sub>	e	3179	
<b>B a - 0 - T a - Z n</b>			
ZnBa <sub>3</sub> Ta <sub>2</sub> O <sub>9</sub>	e	3052	
<b>B a - 0 - T b</b>			
BaTbO <sub>3</sub>	e	199	
BaTb <sub>2</sub> O <sub>4</sub>	e	200	
<b>B a - 0 - T c</b>			
BaTcO <sub>3</sub> (I)	f	2727	
BaTcO <sub>3</sub> (II)	f	2728	
Ba(TcO <sub>4</sub> ) <sub>2</sub>	f	2731	
Ba <sub>2</sub> TcO <sub>4</sub>	f	2726	
(Ba <sub>2</sub> TcO <sub>4</sub> ) · (BaO) <sub>x</sub>	f	2725	
Ba <sub>3</sub> (TcO <sub>5</sub> ) <sub>2</sub>	f	2730	
Ba <sub>3</sub> Tc <sub>2</sub> O <sub>9</sub>	f	2729	
<b>B a - 0 - T e</b>			
BaTeO <sub>3</sub>	b	4513	
<b>B a - 0 - T e - Y</b>			
Ba <sub>2</sub> Y <sub>0,67</sub> TeO <sub>6</sub>	b	4680	
<b>B a - 0 - T e - Z n</b>			
ZnBa <sub>2</sub> TeO <sub>6</sub>	b	4662	
<b>B a - 0 - T h</b>			
BaThO <sub>3</sub>	e	261	
Th <sub>1-x</sub> Ba <sub>x</sub> O <sub>2-x</sub>	b	420	
<b>B a - 0 - T h - V</b>			
Ba <sub>0,5</sub> Th <sub>0,5</sub> VO <sub>4</sub>	e	1780	
<b>B a - 0 - T i</b>			
BaTiO <sub>3</sub> (I)	e	771	
BaTiO <sub>3</sub> (II)	e	772	
BaTiO <sub>3</sub> (III)	e	773	
BaTiO <sub>3</sub> (IV)	e	774	
BaTiO <sub>3</sub> (V)	e	775	
BaTiO <sub>3-x</sub>	e	771	
	e	772	
	e	775	
BaTi <sub>2</sub> O <sub>4</sub>	e	768	
BaTi <sub>2</sub> O <sub>5</sub>	e	776	
BaTi <sub>4</sub> O <sub>9</sub>	e	779	
BaTi <sub>5</sub> O <sub>11</sub>	e	780	
Ba <sub>2</sub> TiO <sub>4</sub>	e	770	
Ba <sub>3</sub> TiO <sub>5</sub>	e	769	
Ba <sub>4</sub> Ti <sub>13</sub> O <sub>30</sub>	e	778	
Ba <sub>6</sub> Ti <sub>17</sub> O <sub>40</sub>	e	777	
<b>B a - 0 - T i - U</b>			
BaU <sub>x</sub> Ti <sub>1-x</sub> O <sub>3</sub> (I)	e	954	
BaU <sub>x</sub> Ti <sub>1-x</sub> O <sub>3</sub> (II)	e	955	
Ba <sub>2</sub> UTiO <sub>6</sub>	e	958	
(UO <sub>2</sub> ) <sub>x</sub> (BaTiO <sub>3</sub> ) <sub>1-x</sub> (I)	e	956	
(UO <sub>2</sub> ) <sub>x</sub> (BaTiO <sub>3</sub> ) <sub>1-x</sub> (II)	e	957	
<b>B a - 0 - T i - V</b>			
BaV <sub>x</sub> Ti <sub>1-x</sub> O <sub>3-δ</sub>	e	1055	
<b>B a - 0 - T i - W</b>			
Ba <sub>1-x</sub> Ti <sub>1-x</sub> W <sub>x</sub> O <sub>3</sub>	e	1070	
(WO <sub>3</sub> ) <sub>x</sub> (BaTiO <sub>3</sub> ) <sub>1-x</sub>	e	1070	
<b>B a - 0 - T i - Y - Z r</b>			
(Ba,Y)(Ti,Zr)O <sub>3</sub>	e	1393	
Ba <sub>1-yz</sub> Ti <sub>1-xz</sub> Zr <sub>x</sub> O <sub>3</sub>	e	1400	
<b>B a - 0 - T i - Z n</b>			
(BaTiO <sub>3</sub> ) <sub>1-x</sub> (ZnO) <sub>x</sub>	e	805	
<b>B a - 0 - T i - Z r</b>			
BaTi <sub>x</sub> Zr <sub>1-x</sub> O <sub>3</sub> (I)	e	1392	
BaTi <sub>x</sub> Zr <sub>1-x</sub> O <sub>3</sub> (II)	e	1393	
BaTi <sub>x</sub> Zr <sub>1-x</sub> O <sub>3</sub> (III)	e	1394	
BaTi <sub>x</sub> Zr <sub>1-x</sub> O <sub>3</sub> (IV)	e	1395	
<b>B a - 0 - T l</b>			
BaTl <sub>2</sub> O <sub>4</sub>	d	8377	
Ba <sub>2</sub> Tl <sub>2</sub> O <sub>5</sub>	d	8377	
<b>B a - 0 - T m</b>			
Ba <sub>3</sub> Tm <sub>4</sub> O <sub>9</sub>	e	232	
<b>B a - 0 - U</b>			
BaUO <sub>3</sub>	e	367	
BaUO <sub>4</sub>	e	373	
BaUO <sub>3+δ</sub>	e	366	
	e	367	
BaU <sub>2</sub> O <sub>7</sub>	e	374	
Ba <sub>2</sub> UO <sub>4</sub>	e	366	
Ba <sub>2</sub> U <sub>2</sub> O <sub>7</sub>	e	369	
Ba <sub>2</sub> U <sub>3</sub> O <sub>10</sub>	e	370	
Ba <sub>3</sub> UO <sub>5</sub> (I)	e	364	
Ba <sub>3</sub> UO <sub>5</sub> (II)	e	365	
Ba <sub>3</sub> UO <sub>6</sub> (I)	e	371	
Ba <sub>3</sub> UO <sub>6</sub> (II)	e	372	
Ba <sub>3</sub> UO <sub>5+x</sub>	e	364	
Ba <sub>3</sub> UO <sub>6-x</sub>	e	371	
Ba <sub>4</sub> U <sub>2</sub> O <sub>9</sub>	e	368	
Ba <sub>1+x</sub> U <sup>IV</sup> O <sub>3+x</sub>	e	366	
(UO <sub>2</sub> ) <sub>1-z</sub> (BaO) <sub>z</sub>	e	366	
<b>B a - 0 - U - Y</b>			
Ba <sub>2</sub> YUO <sub>6</sub>	e	418	
Ba <sub>3</sub> Y <sub>2</sub> UO <sub>9</sub>	e	419	
<b>B a - 0 - U - Y - Z r</b>			
Ba <sub>3</sub> (Y <sub>2</sub> U) <sub>1-x</sub> Zr <sub>3x</sub> O <sub>9</sub>	e	1364	

## 2 Alphabetisches Formelverzeichnis

<b>Ba - 0 - U - Y b</b>		<b>Be--Ca-F</b>	
$Ba_2YbUO_6$	e 466	$CaBeF_4$	a 499
<b>Ba - 0 - U - Z n</b>		<b>Be - C a - F - H - N a - O - 9</b>	
$Ba_2ZnUO_6$	e 392	$(H,Na,Ca)_2(BeSi_2O_6)(OH,F)$	d 1550
$Ba_3ZnU_2O_9$	e 393	$(Na,Ca)_2BeSi_2(O,OH,F)_7$	d 1650
<b>Ba - 0 - U - Z r</b>		<b>Be - C a - F - H - O - P</b>	
$Ba_2U^{IV}ZrO_6$	e 1362	$BeCaPO_4(F,OH)$	c 2218
<b>Ba - O - V</b>		<b>Be - Ca - F - Li - O - Si</b>	
$BaVO_3(I)$	e 1634	$Li_2Ca_3Be_3[(SiO_4)_3F_2]$	d 1549
$BaVO_{3+x}(II)$	e 1635	<b>Be - C a - F - N a - 0 - Si</b>	
$Ba_3(VO_4)_2$	e 1637	$NaCaBe[Si_2O_6F]$	d 1550
$Ba_3VO_{5-x}$	e 1636	$(Na,Ca)CaBeSi_2O_6F$	d 1570
$Ba_6V_6O_{19}$	e 1635	<b>Be - C a - F - O - P</b>	
<b>Ba - O - W</b>		$BeCaPO_4F$	c 2218
$BaWO_4$	f 1348	<b>Be - C a - F - R b</b>	
$Ba_2WO_5$	f 1347	$Rb_2Ca_2(BeF_4)_3$	a 500
$Ba_3WO_6(I)$	f 1345	<b>Be - C a - F e - H - M n - O - P</b>	
$Ba_3WO_6(II)$	f 1346	$Be_3(Ca,Mn,Fe)_3(PO_4)_3(OH)_3 \cdot$	
$Ba_1WO_3(I)$	f 1343	$2H_2O$	c 2361
$Ba_1WO_3(II)$	f 1344	<b>Be - C a - F e - L a - 0 - Si</b>	
<b>Ba - 0 - W - Z n</b>		$CaBe_2LaFe^{III}[(SiO_4)O]_2$	d 1018
$ZnBa_2WO_6$	f 1379	<b>Be - Ca - Fe - O - Si - Y</b>	
<b>Ba - O - Y</b>		$CaBe_2YFe^{III}[(SiO_4)O]_2$	d 1014
$BaY_2O_4$	e 89	<b>Be - C a - G a - 0 - Si - Y</b>	
<b>Ba - 0 - Y b</b>		$CaBe_2YGa[(SiO_4)_2O_2]$	d 512
$BaYb_2O_4$	e 241	<b>Be - C a - H - M n - 0 - Si</b>	
$Ba_3Yb_4O_9$	e 241	$Ca_6Be_4Mn[(Si_3O_{16})O(OH)]_2$	d 1845
<b>Ba - 0 - Z n</b>		<b>Be - C a - H - O</b>	
$BaZnO_2$	e 35	$Ca_2Be_4O_6 \cdot 7 H_2O$	d 8398
<b>Ba - 0 - Z r</b>		$Ca_xBe_y(OH)_{2(x+y)} \cdot zH_2O$	b 1705
$BaZrO_3$	e 1323	<b>Be - C a - H - O - P</b>	
$Ba_2ZrO_4$	e 1322	$CaBe_3(PO_4)_2(OH)_2 \cdot 4H_2O$	c 2318
<b>Ba - P</b>		<b>Be - C a - H - 0 - R - Si</b>	
$BaP_3$	c 1169	$Be(R,Ca)[(SiO_4)(OH)]$	d 1797
$Ba_3P_2$	c 1168	<b>Be - C a - H - 0 - Si</b>	
<b>Be - Br</b>		$Ca_3Be[Si_3O_{10}(OH)]$	d 1649
$BeBr_2$	a 3123	<b>Be - Ca - Mg - O - Si</b>	
<b>Be - C - Cl - H - K - O</b>		$Ca_2Mg_{0.5}Be_{0.5}[Si_2O_7]$	d 117
$K_8Be_4(OH)_3Cl(CO_3)_6 \cdot 9H_2O$	c 4127	<b>Be - C a - M n - 0 - Si</b>	
<b>Be - C - H - K - N</b>		$CaMn_2[BeSiO_4]_3$	d 890
$C_{10}K_{0.62}Be(NH_3)$	c 3419	<b>Be - C a - 0</b>	
<b>Be - C - H - N</b>		$Ca_2Be_3O_5$	d 8393
$C_6Be(NH_3)_2$	c 3418	$Ca_{12}Be_{17}O_{29}$	d 8393
<b>Be - C - H - O</b>		<b>Be - C a - O - P</b>	
$BeCO_3 \cdot 4H_2O$	c 3930	$Be_2Ca(PO_4)_2$	c 1643
<b>Be - Ca - Cd - Cs - F - Rb</b>		<b>Be - Ca - O - S - Si</b>	
$RbCsCdCa(BeF_4)_3$	a 518	$Ca_8[(BeSiO_4)_6(SO_4)_2]$	d 2090
<b>Be - C a - Cr - 0 - Si</b>		<b>Be - Ca - O - Si</b>	
$Ca_8[(BeSiO_4)_6(CrO_4)_2]$	d 2103	$Ca_2Be[Si_2O_7]$	d 109
<b>Be - C a - Cs - F</b>		<b>Be - Cd - Cs - F</b>	
$Cs_2Ca_2(BeF_4)_3$	a 501	$Cs_2Cd_2(BeF_4)_3$	a 516
<b>Be - C a - Cs - F - Rb</b>		<b>Be - C d - C s - F - H - O</b>	
$RbCsCa_2(BeF_4)_3$	a 502	$Cs_2Cd(BeF_4)_2 \cdot 6H_2O$	a 2058



## 2 Alphabetical formula index

<b>Be - Cd - Cs - F - Mn</b>			
$\text{Cs}_2\text{MnCd}(\text{BeF}_4)_3$	a 545		
<b>Be - Cd - Cs - F - Mn - Rb</b>			
$\text{RbCsMnCd}(\text{BeF}_4)_3$	a 546		
<b>Be - Cd - Cs - F - Rb</b>			
$\text{RbCsCd}_2(\text{BeF}_4)_3$	a 517		
<b>Be - Cd - F - H - N</b>			
$(\text{NH}_4)_2\text{Cd}_2(\text{BeF}_4)_3$	a 514		
<b>Be - Cd - F - H - N - O</b>			
$(\text{NH}_4)_2\text{Cd}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2056		
<b>Be - Cd - F - H - O - Rb</b>			
$\text{Rb}_2\text{Cd}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2057		
<b>Be - Cd - F - K - Mn</b>			
$\text{K}_2\text{MnCd}(\text{BeF}_4)_3$	a 541		
<b>Be - Cd - F - K - Mn - Rb</b>			
$\text{KRbMn}_{0,45}\text{Cd}_{1,55}(\text{BeF}_4)_3$	a 544		
$\text{KRbMnCd}(\text{BeF}_4)_3$	a 543		
<b>Be - Cd - F - Mn - Rb</b>			
$\text{Rb}_2\text{MnCd}(\text{BeF}_4)_3$	a 542		
<b>Be - Cd - F - Rb</b>			
$\text{Rb}_2\text{Cd}_2(\text{BeF}_4)_3$	a 515		
<b>Be - Cd - F - Tl</b>			
$\text{Tl}_2\text{Cd}_2(\text{BeF}_4)_3$	a 525		
<b>Be - Cl</b>			
$\text{BeCl}_2$ (I)	a 2253		
$\text{BeCl}_2$ (III)	a 2254		
<b>Be - Cl - H - N</b>			
$\text{BeCl}_2 \cdot 4\text{NH}_3$	a 2492		
<b>Be - Cl - H - O</b>			
$\text{Be}(\text{ClO}_4)_2 \cdot 4\text{H}_2\text{O}$	b 2539		
$\text{BeCl}_2 \cdot n\text{H}_2\text{O}$	a 2441		
<b>Be - Cl - K</b>			
$\text{K}_2\text{BeCl}_4$	a 2573		
<b>Be - Cl - Li</b>			
$\text{LiBeCl}_4$	a 2571		
<b>Be - Cl - Na</b>			
$\text{Na}_2\text{BeCl}_4$ (I)	a 2572		
<b>Be - Co - Cs - F - H - O</b>			
$\text{Cs}_2\text{Co}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2069		
<b>Be - Co - Cs - F - Rb</b>			
$\text{RbCsCo}_2(\text{BeF}_4)_3$	a 553		
<b>Be - Co - F - H - K - O</b>			
$\text{K}_2\text{Co}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2066		
<b>Be - Co - F - H - N</b>			
$(\text{NH}_4)_2\text{Co}_2(\text{BeF}_4)_3$	a 550		
<b>Be - Co - F - H - N - O</b>			
$(\text{NH}_4)_2\text{Co}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2067		
<b>Be - Co - F - H - O</b>			
$\text{CoBeF}_4 \cdot 6\text{H}_2\text{O}$	a 2065		
<b>Be - Co - F - H - O - Rb</b>			
$\text{Rb}_2\text{Co}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2068		
<b>Be - Co - F - H - O - Tl</b>			
$\text{Tl}_2\text{Co}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2070		
<b>Be - Co - F - K</b>			
$\text{KCo}(\text{BeF}_3)_3$	a 548		
$\text{K}_2\text{Co}_2(\text{BeF}_4)_3$	a 549		
<b>Be - Co - F - Rb</b>			
$\text{RbCo}(\text{BeF}_3)_3$	a 551		
$\text{Rb}_2\text{Co}_2(\text{BeF}_4)_3$	a 552		
<b>Be - Co - F - Tl</b>			
$\text{Tl}_2\text{Co}_2(\text{BeF}_4)_3$	a 554		
<b>Be - Cr - Cs - F - H - O</b>			
$\text{CsCr}(\text{BeF}_4)_2 \cdot 12\text{H}_2\text{O}$	a 2063		
<b>Be - Cr - F - H - N - O</b>			
$(\text{NH}_4)\text{Cr}(\text{BeF}_4)_2 \cdot 12\text{H}_2\text{O}$	a 2061		
<b>Be - Cr - F - H - O - Rb</b>			
$\text{RbCr}(\text{BeF}_4)_2 \cdot 12\text{H}_2\text{O}$	a 2062		
<b>Be - Cr - F - H - O - Tl</b>			
$\text{TlCr}(\text{BeF}_4)_2 \cdot 12\text{H}_2\text{O}$	a 2064		
<b>Be - Cr - Fe - O</b>			
$\text{BeCr}_x\text{Fe}_{2-x}\text{O}_4$	f 3411		
<b>Be - Cr - O</b>			
$\text{BeCr}_2\text{O}_4$	f 45		
<b>Be - Cs - Cu - F - H - O</b>			
$\text{Cs}_2\text{Cu}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2050		
<b>Be - Cs - F</b>			
$\text{CsBeF}$ , (I)	a 484		
$\text{CsBeF}$ , (II)	a 485		
$\text{CsBeF}$ , (III)	a 486		
$\text{CsBe}_2\text{F}_5$ (I)	a 488		
$\text{CsBe}_2\text{F}_5$ (II)	a 489		
$\text{Cs}_2\text{BeF}_4$ (II)	a 487		
$\text{Cs}_3\text{BeF}_5$	a 487A		
<b>Be - Cs - F - H - Ni - O</b>			
$\text{Cs}_2\text{Ni}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2075		
<b>Be - Cs - F - H - O - Zn</b>			
$\text{Cs}_2\text{Zn}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2055		
<b>Be - Cs - F - Li</b>			
$\text{LiCsBeF}_4$	a 490		
$\text{Li}_3\text{Cs}(\text{BeF}_4)_2$	a 491		
<b>Be - Cs - F - Mn</b>			
$\text{Cs}_2\text{Mn}_2(\text{BeF}_4)_3$	a 539		
<b>Be - Cs - F - Mn - Rb</b>			
$\text{RbCsMn}_2(\text{BeF}_4)_3$	a 540		
<b>Be - Cs - F - Rb - Zn</b>			
$\text{RbCsZn}_2(\text{BeF}_4)_3$	a 513		
<b>Be - Cs - H - N</b>			
$\text{CsBe}(\text{NH}_2)_3$	c 34		
<b>Be - Cs - O - P</b>			
$\text{CsBePO}_4$	c 1600		
<b>Be - Cs - O - Si</b>			
$\text{CsBe}_{0,5}\text{Si}_{2,5}\text{O}_6$	d 55		
$\text{Cs}_2\text{Be}_2\text{Si}_2\text{O}_7$	d 54		
<b>Be - Cu - F - H - K - O</b>			
$\text{K}_2\text{Cu}(\text{BeF}_4)_2 \cdot 6\text{H}_2\text{O}$	a 2047		

## 2 Alphabetisches Formelverzeichnis

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

## 2 Alphabetical formula index

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

## 2 Alphabetisches Formelverzeichnis

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

## 2 Alphabetical formula index

<b>Be - N</b>			<b>Be - O - Si - Sr</b>	
Be <sub>3</sub> N <sub>2</sub> (I)	c 81		SrBe <sub>2</sub> [Si <sub>2</sub> O <sub>7</sub> ]	d 129
Be <sub>3</sub> N <sub>2</sub> (II)	c 82		<b>Be - O - Si - Y</b>	
<b>Be - N - O</b>			Be <sub>2</sub> Y <sub>2</sub> SiO <sub>7</sub>	d 491
Be <sub>4</sub> O(NO <sub>3</sub> ) <sub>6</sub>	c 992		<b>Be - O - Si - Zn</b>	
<b>Be - N - O - Si</b>			(Zn, - <sub>x</sub> Be <sub>x</sub> ) <sub>2</sub> SiO <sub>4</sub>	d 189
Be <sub>8</sub> (SiO <sub>4</sub> )N <sub>4</sub>	d 2110		<b>Be - O - Sr</b>	
<b>Be - N - Si</b>			SrBe <sub>3</sub> O <sub>4</sub>	d 8395
BeSiN <sub>2</sub>	c 294		Sr <sub>2</sub> Be <sub>3</sub> O <sub>5</sub>	d 8394
Be <sub>1+x</sub> Si <sub>1-x</sub> N <sub>2</sub> Q,667X	c 294		Sr <sub>2</sub> Be <sub>9</sub> O <sub>11</sub>	d 8396
<b>Be - N - Th</b>			<b>Be - O - Te</b>	
BeThN <sub>2</sub>	c 290		Be <sub>4</sub> TeO <sub>7</sub>	b 4640
<b>Be - Na - O</b>			<b>Be - O - Ti</b>	
Na <sub>2</sub> Be <sub>2</sub> O <sub>3</sub>	d 8390		(Be,Ti)O <sub>2</sub>	b 742
Na <sub>6</sub> Be <sub>2</sub> O <sub>5</sub>	d 8389		BeTiO <sub>3</sub>	e 733
<b>Be - Na - O - P</b>			Be <sub>2</sub> TiO <sub>4</sub>	e 733
NaBePO <sub>4</sub>	c 1594		<b>Be - O - Y</b>	
<b>Be - Na - O - Sb</b>			BeY <sub>2</sub> O <sub>4</sub>	e 87
NaBe <sub>4</sub> SbO <sub>7</sub>	c 2965		Be <sub>2</sub> Y <sub>2</sub> O <sub>5</sub>	e 87
<b>Be - Na - O - Si</b>			Be <sub>4</sub> Y <sub>2</sub> O <sub>7</sub>	e 86
Na <sub>2</sub> Be[SiO <sub>4</sub> ]	d 48		Be <sub>9</sub> Y <sub>2</sub> O <sub>12</sub>	e 85
Na <sub>2</sub> BeSi <sub>2</sub> O <sub>6</sub>	d 49		Be <sub>n</sub> Y <sub>2</sub> O <sub>3+n</sub>	e 87
<b>Be - Ni - O - Si - Y b</b>			<b>Be - P</b>	
Be <sub>2</sub> Yb <sub>2</sub> NiSi <sub>2</sub> O <sub>10</sub>	d 1156		Be <sub>3</sub> P <sub>2</sub>	c 1161
<b>Be - o</b>			<b>Bi - Br</b>	
BeO (I)	b 85		BiBr <sub>3</sub> (II)	a 3202
BeO (II)	b 86		<b>Bi - Br - Ca - O</b>	
<b>Be - O - P</b>			CaBi <sub>2</sub> O <sub>3</sub> Br <sub>2</sub>	b 2374
Be(PO <sub>3</sub> ) <sub>2</sub>	c 1592		CaBi <sub>3</sub> O <sub>4</sub> Br <sub>3</sub>	b 2375
<b>Be - O - P - R b</b>			<b>Bi - Br - Cd - O</b>	
RbBePO <sub>4</sub> (I)	c 1598		CdBiO <sub>2</sub> Br (I)	b 2380
RbBePO <sub>4</sub> (II)	c 1599		CdBiO <sub>2</sub> Br (II)	b 2381
<b>Be - O - P b - Si</b>			Cd <sub>2-3x</sub> Bi <sub>1+2x</sub> O <sub>2</sub> Br <sub>3</sub>	b 2383
BePb <sub>8</sub> [Si <sub>2</sub> O <sub>7</sub> ] <sub>3</sub>	d 733		Cd <sub>2-3x</sub> Bi <sub>3+2x</sub> O <sub>4</sub> Br <sub>5</sub>	b 2382
Be <sub>2</sub> Pb[Si <sub>2</sub> O <sub>7</sub> ]	d 732		<b>Bi - Br - Cs - Sb</b>	
<b>Be - O - R b</b>			Cs <sub>4</sub> BiSbBr <sub>12</sub>	a 3366
Rb <sub>2</sub> BeO <sub>2</sub>	d 8392		<b>Bi - Br - Cu - S</b>	
Rb <sub>2</sub> Be <sub>2</sub> O <sub>3</sub>	d 8392		Cu <sub>3</sub> Bi <sub>2</sub> S <sub>4</sub> Br	b 2994
Rb <sub>2</sub> Be <sub>3</sub> O <sub>4</sub>	d 8392		<b>Bi - Br - H - K - O</b>	
Rb <sub>4</sub> BeO <sub>3</sub>	d 8392		KBiBr <sub>4</sub> · H <sub>2</sub> O	a 3438
<b>Be - O - R b - Si</b>			K <sub>2</sub> BiBr <sub>5</sub> · 2H <sub>2</sub> O	a 3439
Rb <sub>2</sub> Be <sub>2</sub> Si <sub>2</sub> O <sub>7</sub>	d 53		<b>Bi - Br - H - N - O</b>	
<b>Be - o - s</b>			(NH <sub>4</sub> ) <sub>2</sub> BiBr <sub>5</sub> · 2H <sub>2</sub> O	a 3440
BeSO <sub>4</sub> (I)	b 3213		<b>Bi - Br - In - S</b>	
BeSO <sub>4</sub> (II)	b 3214		InBi <sub>2</sub> S <sub>4</sub> Br	b 2995
BeSO <sub>4</sub> (III)	b 3215		<b>Bi - Br - Li - O</b>	
<b>Be - O - S - Si - Zn</b>			LiBi <sub>3</sub> O <sub>4</sub> Br <sub>2</sub>	b 2372
Zn <sub>8</sub> [(BeSiO <sub>4</sub> ) <sub>6</sub> S <sub>2</sub> ]	d 2053		<b>Bi - Br - Na - O</b>	
<b>Be - O - S c - Si</b>			NaBi <sub>3</sub> O <sub>4</sub> Br <sub>2</sub>	b 2373
Be <sub>3</sub> Sc <sub>2</sub> [Si <sub>6</sub> O <sub>18</sub> ]	d 463		<b>Bi - Br - O</b>	
<b>Be - O - Si</b>			BiOBr	b 2371
Be <sub>2</sub> SiO <sub>4</sub>	d 45		Bi <sub>24</sub> O <sub>31</sub> Br <sub>10</sub>	b 2370