

Bi-Br-O-Pb
Bi-Br-O-Sr
Bi-Br-Rb-Sb
Bi-Br-S
Bi-Br-Se
Bi-Br-Te
Bi-C-Ca-F-O
Bi-C-Ca-O
Bi-C-Cs-N-S
Bi-C-N-Rb-S
Bi-C-O
Bi-Ca-Cl-O
Bi-Ca-Fe-Ga-O-V
Bi-Ca-Fe-In-O-V
Bi-Ca-Fe-O
Bi-Ca-Fe-O-Sb
Bi-Ca-Fe-O-Sb-V
Bi-Ca-Fe-O-Ti
Bi-Ca-Fe-O-V
Bi-Ca-H-Nb-O-Ta
Bi-Ca-K-O-Te
Bi-Ca-La-Mn-O
Bi-Ca-Mn-O
Bi-Ca-Nb-O
Bi-Ca-O
Bi-Ca-O-P
Bi-Ca-O-Sr-Ti
Bi-Ca-O-Ta
Bi-Ca-O-Ti
Bi-Cd-Cl-O
Bi-Cd-Fe-O-Ti
Bi-Cd-I-O
Bi-Cd-Na-Nb-O
Bi-Cd-Nb-O
Bi-Cd-O
Bi-Cd-O-Sb-Sn
Bi-Cd-O-Ta
Bi-Ce-O
Bi-Ce-O-S
Bi-Cl
Bi-Cl-Co-H-N
Bi-Cl-Cs
Bi-Cl-Cs-Na
Bi-Cl-Cs-Sb
Bi-Cl-Cu-S
Bi-Cl-F-O
Bi-Cl-H-K-O
Bi-Cl-H-O
Bi-Cl-H-O-Rb
Bi-Cl-Hf
Bi-Cl-In-S
Bi-Cl-K
Bi-Cl-Li-O
Bi-Cl-Na-O
Bi-Cl-O
Bi-Cl-O-Pb
Bi-Cl-O-Sr
Bi-Cl-S
Bi-Cl-Se
Bi-Co-Na-O-V
Bi-Co-O
Bi-Cr-Fe-La-O
Bi-Cr-Fe-O

Bi-Cr-H-O
Bi-Cr-La-O
Bi-Cr-Mn-O
Bi-Cr-O
Bi-Cr-O-Pb-Ti-Zr
Bi-Cr-O-Te
Bi-Cs-F
Bi-Cs-I
Bi-Cs-Li-N-O
Bi-Cs-N-Na-O
Bi-Cs-N-O
Bi-Cu-I-Pb-S
Bi-Cu-O
Bi-Dy-O
Bi-Dy-O-Sr
Bi-Er-O
Bi-Er-O-Sr
Bi-F
Bi-F-H-N
Bi-F-K
Bi-F-Li
Bi-F-Na
Bi-F-Nb-O
Bi-F-O
Bi-F-O-Ta
Bi-F-O-Ti
Bi-F-Pb
Bi-F-Rb
Bi-Fe-H-O-Si
Bi-Fe-La-Mn-O
Bi-Fe-La-Mn-O-Sr
Bi-Fe-La-O
Bi-Fe-La-O-Ti
Bi-Fe-Mn-O
Bi-Fe-Mn-O-Sn-Sr
Bi-Fe-Nb-Nd-O
Bi-Fe-Nb-O-Pb
Bi-Fe-O
Bi-Fe-O-Pb-Ti
Bi-Fe-O-Pb-Ti-Zr
Bi-Fe-O-Pb-Zr
Bi-Fe-O-Pr
Bi-Fe-O-Pr-Ti
Bi-Fe-O-Sr
Bi-Fe-O-Sr-Ti
Bi-Fe-O-Ti
Bi-Fe-O-Y
Bi-Ga-O
Bi-Ga-O-Pb-Ti
Bi-Ga-O-Sb
Bi-Ga-O-Te
Bi-Ga-O-Ti
Bi-Gd-Mo-O
Bi-Gd-O
Bi-Gd-O-Ru
Bi-Gd-O-Sr
Bi-Ge-O
Bi-Ge-O-Si
Bi-H-In-Na-O
Bi-H-Li-N-O
Bi-H-N-Na-O
Bi-H-N-O
Bi-H-O

Bi-H-O-P
Bi-H-O-S
Bi-H-O-Se
Bi-H-O-U
Bi-Ho-O
Bi-In-O-Ru
Bi-In-O-Sr
Bi-Ir-O
Bi-I
Bi-I-Li-O
Bi-I-Na
Bi-I-Na-O
Bi-I-O
Bi-I-O-Pb
Bi-I-O-Sr
Bi-I-S
Bi-I-Sb
Bi-I-Se
Bi-I-Te
Bi-K-La-Mn-O-Sr-Ti
Bi-K-Li-N-O
Bi-K-Mo-O
Bi-K-N-Na-O
Bi-K-Na-O-Ti
Bi-K-Nb-O
Bi-K-Nb-O-Ti
Bi-K-Nb-O-W
Bi-K-Nb-O-Zn
Bi-K-O
Bi-K-O-Pb-Ti
Bi-K-O-Pb-Zr
Bi-K-O-Ti
Bi-La-Mn-O-Sr
Bi-La-Mo-O
Bi-La-O
Bi-La-O-Ti
Bi-Li-Mo-O
Bi-Li-N-O-Rb
Bi-Li-N-O-Tl
Bi-Li-O
Bi-Li-O-Pb-Te
Bi-Li-O-Sr-Te
Bi-Li-O-Te
Bi-Lu-O-Sr
Bi-Mg-Mo-O
Bi-Mg-Na-O-V
Bi-Mg-Nb-O
Bi-Mg-O-Rb-Te
Bi-Mg-O-Sn
Bi-Mg-O-Ta
Bi-Mg-O-Ti
Bi-Mg-O-W
Bi-Mn-Na-O-V
Bi-Mn-O
Bi-Mn-O-Pb-Ti
Bi-Mn-O-Sr
Bi-Mo-Na-O
Bi-Mo-O
Bi-Mo-O-Pb
Bi-Mo-O-V
Bi-N-Na-O-Rb
Bi-N-Na-O-Tl
Bi-N-O-Th

Bi-N-Th
Bi-N-U
Bi-Na-Nb-O
Bi-Na-Ni-O-V
Bi-Na-O
Bi-Na-O-Pb-Te
Bi-Na-O-Pb-Ti
Bi-Na-O-Pb-Ti-Zr
Bi-Na-O-Pb-Zr
Bi-Na-O-Sr-Te
Bi-Na-O-Ti
Bi-Na-O-V-Zn
Bi-Na-O-W
Bi-Nb-O
Bi-Nb-O-Pb
Bi-Nb-O-Pb-Sr-Ti
Bi-Nb-O-Pb-Ti
Bi-Nb-O-Sb-Ta
Bi-Nb-O-Sr
Bi-Nb-O-Sr-Ti
Bi-Nb-O-Te
Bi-Nb-O-Ti
Bi-Nb-O-Zn
Bi-Nd-O-Ru
Bi-Ni-O
Bi-O
Bi-O-P
Bi-O-P-Pb
Bi-O-P-Pb-Si
Bi-O-P-Pb-Si-Tl
Bi-O-P-Pb-V
Bi-O-P-Sr
Bi-O-Pb
Bi-O-Pb-Pt
Bi-O-Pb-Ru
Bi-O-Pb-Si
Bi-O-Pb-Ta
Bi-O-Pb-Ti
Bi-O-Pb-V
Bi-O-Pb-W
Bi-O-Pr
Bi-O-Pr-Sr
Bi-O-Pr-Ti
Bi-O-Rb
Bi-O-Ru
Bi-O-Ru-Ti
Bi-O-Sb
Bi-O-Sb-Sr
Bi-O-Sc
Bi-O-Se
Bi-O-Si
Bi-O-Sm
Bi-O-Sm-Ti
Bi-O-Sn
Bi-O-Sn-Zn
Bi-O-Sr
Bi-O-Sr-Ta
Bi-O-Sr-Tb
Bi-O-Sr-Ti
Bi-O-Sr-Y
Bi-O-Sr-Yb
Bi-O-Ta
Bi-O-Ta-Te

Bi-O-Ta-Ti
Bi-O-Ta-W
Bi-O-Ta-Zn
Bi-O-Tb
Bi-O-Te
Bi-O-Th
Bi-O-Ti
Bi-O-Ti-Y
Bi-O-Tl
Bi-O-U
Bi-O-V
Bi-O-W
Bi-O-W-Zn
Bi-O-Y
Bi-O-Yb
Bi-O-Zn
Bi-O-Zr
Bi-P-S
Bk-Br
Bk-Br-O
Bk-Cl
Bk-Cl-Cs
Bk-Cl-Cs-Na
Bk-Cl-H-O
Bk-Cl-O
Bk-F
Bk-I
Bk-I-O
Bk-O
Br
Br-C
Br-C-Cd
Br-C-Cl
Br-C-Cl-Tl
Br-C-Co-H-N-O
Br-C-Co-In-O
Br-C-Fe
Br-C-Fe-H-N
Br-C-Fe-Hg-O
Br-C-Ga
Br-C-H-K-N-O-Pt
Br-C-H-N-Ti
Br-C-Hg
Br-C-Hg-N-S
Br-C-Ir-K-O
Br-C-I
Br-C-Mg-Na-O
Br-C-Mn-O
Br-C-N
Br-C-N-Na
Br-C-O-Pb
Br-C-O-Ru
Br-C-O-Sr
Br-C-Tl
Br-C-U
Br-Ca
Br-Ca-Co-H-N-O
Br-Ca-Cu-O
Br-Ca-Fe-H-O
Br-Ca-Ga-H-O
Br-Ca-H
Br-Ca-H-N
Br-Ca-H-O

Br-Ca-Hg
Br-Ca-O-P
Br-Ca-O-Ta
Br-Cd
Br-Cd-Cs
Br-Cd-H-N
Br-Cd-H-O
Br-Cd-I
Br-Cd-K
Br-Cd-O-P
Br-Cd-O-V
Br-Cd-P
Br-Cd-Rb
Br-Ce
Br-Ce-H-O
Br-Ce-O
Br-Ce-S
Br-Cf-O
Br-Cl-Co-H-O
Br-Cl-Cr
Br-Cl-Cr-Cu-H-N
Br-Cl-Cs
Br-Cl-Cs-H-O-Re
Br-Cl-Cs-Hg
Br-Cl-Cs-Mo-O
Br-Cl-Cs-Rb
Br-Cl-Cu
Br-Cl-Fe
Br-Cl-H-I-N
Br-Cl-H-K-Mg-O
Br-Cl-H-K-N
Br-Cl-H-Mg-O
Br-Cl-H-N
Br-Cl-H-O
Br-Cl-Hg
Br-Cl-Ir-Rb
Br-Cl-K
Br-Cl-K-Na
Br-Cl-K-Os-Re
Br-Cl-K-Os-Sn
Br-Cl-K-Pt
Br-Cl-K-Rb
Br-Cl-K-Re
Br-Cl-K-Re-Sn
Br-Cl-N-P
Br-Cl-Na
Br-Cl-Na-O
Br-Cl-Nb
Br-Cl-O-Pb
Br-Cl-O-Sr-V
Br-Cl-O-W
Br-Cl-P
Br-Cl-Pb
Br-Cl-Pu
Br-Cl-Rb
Br-Cl-Sn
Br-Cl-Sr
Br-Cl-Tl
Br-Cl-V
Br-Cm
Br-Cm-O
Br-Co
Br-Co-Cs

Br-Co-H-N
Br-Co-H-N-O
Br-Co-H-N-O-S
Br-Co-H-N-O-Se
Br-Co-H-N-Tl
Br-Co-H-O
Br-Co-N-O
Br-Co-Rb
Br-Cr
Br-Cr-Cs
Br-Cr-Cs-F
Br-Cr-Cu-H-N
Br-Cr-Cu-S
Br-Cr-Cu-Se
Br-Cr-Cu-Te
Br-Cr-F-K
Br-Cr-F-K-O
Br-Cr-H-N
Br-Cr-H-N-O
Br-Cr-H-N-O-S
Br-Cr-I
Br-Cr-O
Br-Cr-S
Br-Cs
Br-Cs-Cu
Br-Cs-F
Br-Cs-H-N-O-Pt
Br-Cs-H-O
Br-Cs-Hg
Br-Cs-In-Sb
Br-Cs-I
Br-Cs-Mg
Br-Cs-Mo
Br-Cs-Mo-O
Br-Cs-Nb
Br-Cs-Nb-O
Br-Cs-Ni
Br-Cs-O
Br-Cs-O-Se
Br-Cs-O-U
Br-Cs-O-W
Br-Cs-Os
Br-Cs-Pb
Br-Cs-Pd
Br-Cs-Po
Br-Cs-Pt
Br-Cs-Rb
Br-Cs-Re
Br-Cs-Sb
Br-Cs-Sb-Tl
Br-Cs-Se
Br-Cs-Sn
Br-Cs-Ta
Br-Cs-Te
Br-Cs-Ti
Br-Cs-Tl
Br-Cs-W
Br-Cs-Zn
Br-Cu
Br-Cu-H-N
Br-Cu-H-N-O
Br-Cu-H-N-O-S
Br-Cu-H-O

Br-Cu-In-Se
Br-Cu-I
Br-Cu-K
Br-Cu-O-Sr
Br-Cu-P-S
Br-Cu-Se
Br-Cu-Te
Br-D
Br-D-N
Br-Dy
Br-Dy-H-O
Br-Dy-O
Br-Dy-S
Br-Er
Br-Er-H-O
Br-Er-O
Br-Er-S
Br-Eu
Br-Eu-H-O
Br-Eu-O
Br-F
Br-F-Ge
Br-F-K
Br-F-K-O
Br-F-N-O
Br-F-Pb
Br-F-Rb
Br-F-Sb
Br-Fe
Br-Fe-H-N
Br-Fe-H-O
Br-Ga-S
Br-Gd
Br-Gd-H-O
Br-Gd-O
Br-Gd-S
Br-Ge-S
Br-H
Br-H-Hg-K-O
Br-H-Hg-N
Br-H-Hg-N-O
Br-H-Hg-O
Br-H-Ho-O
Br-H-K
Br-H-K-Mg-O
Br-H-K-N
Br-H-K-N-O-Os
Br-H-K-N-O-Pt
Br-H-K-N-Pt
Br-H-K-O-Pb
Br-H-K-O-Sn
Br-H-K-O-Tl
Br-H-K-O-Zn
Br-H-La-O
Br-H-Li-O
Br-H-Lu-O
Br-H-Mg
Br-H-Mg-N
Br-H-Mg-O
Br-H-Mg-O-Te
Br-H-Mn-N
Br-H-Mn-O
Br-H-Mo-N-O

Br-H-Mo-O
Br-H-N
Br-H-N-Ni
Br-H-N-O
Br-H-N-O-Pt
Br-H-N-O-Ru-S
Br-H-N-O-Sn
Br-H-N-O-Tl
Br-H-N-Os
Br-H-N-Pb
Br-H-N-Pd
Br-H-N-Po
Br-H-N-Pt
Br-H-N-Re
Br-H-N-Ru
Br-H-N-S
Br-H-N-Sb
Br-H-N-Se
Br-H-N-Sn
Br-H-N-Te
Br-H-N-Ti
Br-H-N-Tl
Br-H-N-Zn
Br-H-Na-O
Br-H-Na-O-Zn
Br-H-Nd-O
Br-H-Ni-O
Br-H-Ni-O-Pt
Br-H-Np-O
Br-H-O
Br-H-O-Pb
Br-H-O-Pr
Br-H-O-Pu
Br-H-O-Rb-Tl
Br-H-O-Sb
Br-H-O-Sm
Br-H-O-Sr
Br-H-O-Tb
Br-H-O-Tl
Br-H-O-Tm
Br-H-O-U
Br-H-O-Y
Br-H-O-Yb
Br-H-O-Zn
Br-H-O-Zr
Br-H-P
Br-H-S-Si
Br-H-Sr
Br-Hf
Br-Hg
Br-Hg-I
Br-Hg-I-Tl
Br-Hg-N
Br-Hg-O
Br-Hg-S
Br-Hg-Sb
Br-Hg-Se
Br-Hg-Te
Br-Hg-Tl
Br-Hg-W
Br-Ho
Br-Ho-O
Br-Ho-S

Br-In
Br-In-O
Br-In-Rb-Sb
Br-In-S
Br-In-Se
Br-In-Te
Br-Ir
Br-Ir-K
Br-Ir-Rb
Br-I
Br-I-K
Br-I-Pb
Br-I-Rb
Br-I-Sn
Br-I-Sr
Br-I-Tl
Br-I-V
Br-K
Br-K-N-O-Pt
Br-K-Nb-O
Br-K-O
Br-K-O-S-Sn
Br-K-O-U
Br-K-Os
Br-K-Pb
Br-K-Pd
Br-K-Pt
Br-K-Rb
Br-K-Re
Br-K-Se
Br-K-Sn

2 Alphabetisches Formelverzeichnis

Bi-Br-0-Pb			
PbBiO ₂ Br	b 2384		
PbBi ₃ O ₄ Br ₃	b 2385		
Bi-Br-0-Sr			
SrBiO ₂ Br	b 2376		
SrBi ₂ O ₃ Br ₂	b 2377		
SrBi ₃ O ₄ Br ₃	b 2378		
Bi-Br-Rb-Sb			
Rb ₄ BiSbBr ₁₂	a 3365		
Bi-Br-S			
BiSBr (I)	b 2992		
Bi-Br-Se			
BiSeBr	b 4172		
Bi-Br-Te			
BiTeBr	b 4467		
Bi-C-Ca-F-O			
CaBiFO(CO ₃)	c 4025		
Bi-C-Ca-0			
CaBi ₂ O ₂ (CO ₃) ₂	c 4023		
Bi-C-Cs-N-S			
Cs[Bi(SCN) ₄]	c 4662		
Bi-C-N-Rb-S			
Rb[Bi(SCN) ₄]	c 4661		
Bi-C-O			
Bi ₂ O ₂ (CO ₃)	c 4022		
Bi-Ca-Cl-0			
Ca _{2-3x} Bi _{1+2x} O ₂ Cl ₃	b 2141		
Ca _{2-3x} Bi _{3+2x} O ₄ Cl ₅	b 2140		
Bi-Ca-Fe-Ga-O-V			
Ca _{2x} Bi _{3-2x} Fe _{5-x-y} Ga _y V _x O ₁₂	e 1881		
Bi-Ca-Fe-In-O-V			
Ca _{2x} Bi _{3-2x} Fe _{5-x-y} In _y V _x O ₁₂	e 1882		
Bi-Ca-Fe-O			
Ca ₂ BiFeO ₆	f 3365		
Bi-Ca-Fe-0-Sb			
Ca _{2,75} Bi _{0,25} Fe _{3,625} Sb _{1,375} O ₁₂	c 3183		
Bi-Ca-Fe-0-Sb-V			
Ca _{4x} Sb _x Bi _{3-4x} Fe _{5-2x} V _x O ₁₂	e 1883		
Bi-Ca-Fe-0-Ti			
CaBi ₃ FeTi ₄ O ₁₈	e 1178		
Bi-Ca-Fe-O-V			
Ca _{2y} Bi _{3-2y} Fe _{5-y} V _y O ₁₂	e 1879		
Bi-Ca-H-Nb-0-Ta			
(Bi,Ca)(Nb,Ta) ₂ O ₆ (OH)	e 3521		
Bi-Ca-K-0-Te			
KCaBiTeO ₆	b 4742		
Bi-Ca-La-Mn-0			
Ca _y (La ₁ Bi _{1-x}) _{1-y} MnO ₃	f 2614		
Bi-Ca-Mn-0			
Ca _x Bi _{1-x} MnO ₃	f 2610		
Ca _{1-x} Bi _x MnO ₄	f 2611		
Bi-Ca-Nb-0			
CaBi ₂ Nb ₂ O ₉ (I)	e 2671		
CaBi ₂ Nb ₂ O ₉ (II)	e 2672		
Ca ₂ BiNbO ₆	e 2670		
Bi-Ca-0			
Ca _x Bi _{1-x} O _{1,5-0,5x}	c 3280		
Bi-Ca-O-P			
Ca ₃ Bi(PO ₄) ₃	c 1954		
Bi-Ca-0-Sr-Ti			
(Sr,Bi _{0,667}) _{1-x} Ca _x TiO ₃	e 1031		
Bi-Ca-0-Ta			
CaBi ₂ Ta ₂ O ₉ (I)	e 3287		
CaBi ₂ Ta ₂ O ₉ (II)	e 3288		
Ca ₂ BiTaO ₆	e 3286		
Bi-Ca-0-Ti			
CaBi ₄ Ti ₄ O ₁₅ (I)	e 1025		
CaBi ₄ Ti ₄ O ₁₅ (II)	e 1026		
Bi-Cd-Cl-0			
Cd ₂₋₃ Bi _{1+2x} O ₂ Cl ₃	b 2146		
Cd _{1-3x} Bi _{3+2x} O ₄ Cl ₅	b 2145		
Cd ₂₋₃ Bi _{5+2x} O ₆ Cl ₇	b 2144		
Bi-Cd-Fe-0-Ti			
(CdTi) _{1-x} (BiFe) _x O ₃ (I)	f 3386		
(CdTi) _{1-x} (BiFe) _x O ₃ (II)	f 3387		
(CdTi) _{1-x} (BiFe) _x O ₃ (III)	f 3388		
Bi-Cd-J-O			
Cd ₂ Bi ₂ O ₄ J ₂	b 2455		
Bi-Cd-Na-Nb-0			
[Cd _{1-x} (NaBi) _x] ₂ Nb ₂ O ₇	e 2682		
Bi-Cd-Nb-0			
Bi ₂ (Cd _{1,333} Nb _{0,667})O ₆	e 2681		
Bi-Cd-O			
Cd _{2x} Bi _{2-2x} O _{3-x}	c 3287		
Bi-Cd-0-Sb-Sn			
(Cd _{2-x} Bi _x)(Sb _{2-x} Sn _x)O ₇	d 3211		
Bi-Cd-0-Ta			
Bi ₂ (Cd _{1,333} Ta _{0,667})O ₆	e 3295		
Bi-Ce-0			
(BiO _{1,5}) _{1-x} (CeO ₂) _x	b 984		
Ce ₂ BiO ₂	c 3270		
Bi-Ce-O-S			
CeBiOS ₂	b 3108		
Bi-Cl			
BiCl	a 2369		
BiCl ₃ (I)	a 2371		
BiCl ₃ (II)	a 2372		
Bi ₁₂ Cl ₁₄	a 2370		
Bi-Cl-Co-H-N			
[Co(NH ₃) ₆][BiCl ₆]	a 3048		
Bi-Cl-Cs			
Cs ₃ Bi ₂ Cl ₉	a 2771		
Bi-Cl-Cs-Na			
Cs ₂ NaBiCl ₆	a 2772		

2 Alphabetical formula index

Bi-C1-Cs-Sb			
$\text{Cs}_2(\text{Bi}_{0,5}\text{Sb}_{0,5})\text{Cl}_6$	a	2773	
Bi-C1-Cu-S			
$\text{Cu}_3\text{Bi}_2\text{S}_4\text{Cl}$	b	2954	
Bi-C1-F-0			
$\text{Bi}_6\text{O}_7\text{FCl}_3$	b	1299	
Bi-C1-H-K-0			
$\text{KBiCl}_4 \cdot \text{H}_2\text{O}$	a	2981	
$\text{K}_2\text{BiCl}_5 \cdot 2\text{H}_2\text{O}$	a	2982	
Bi-C1-H-O			
$\text{Bi}(\text{OH})_2\text{ClO}_4$	b	2570	
$\text{BiO}(\text{OH},\text{Cl})$	b	2306	
Bi-C1-H-0-Rb			
$\text{RbBi}_2\text{Cl}_7 \cdot \text{H}_2\text{O}$	a	2983	
Bi-C1-Hf			
$\text{Bi}_{10}(\text{HfCl}_6)_3$	a	2750	
Bi-C1-In-S			
$\text{InBi}_2\text{S}_4\text{Cl}$	b	2955	
Bi-C1-K			
$\text{K}_7\text{Bi}_3\text{Cl}_{16}$	a	2770	
Bi-C1-Li-0			
$\text{LiBi}_3\text{O}_4\text{Cl}_2$	b	2138	
Bi-C1-Na-0			
$\text{NaBi}_3\text{O}_4\text{Cl}_2$	b	2139	
Bi-C1-O			
BiOCl	b	2137	
$\text{Bi}_{12}\text{O}_{15}\text{Cl}_6$	b	2136	
$\text{Bi}_{24}\text{O}_{31}\text{Cl}_{10}$	b	2135	
Bi-C1-0-Pb			
PbBiO_2Cl	b	2147	
$\text{PbBi}_3\text{O}_4\text{Cl}_3$	b	2148	
Bi-C1-0-Sr			
$\text{SrBi}_3\text{O}_4\text{Cl}_3$	b	2142	
Bi-C1-S			
BiSCl	b	2953	
Bi-C1-Se			
BiSeCl	b	4162	
Bi-Co-Na-O-V			
$\text{Na}_2\text{BiCo}_2\text{V}_3\text{O}_{12}$	e	1899	
Bi-Co-O			
BiCoO_3 (I)	f	3748	
BiCoO_3 (II)	f	3749	
Bi-Cr-Fe-La-O			
$(\text{LaCr})_x(\text{BiFe})_{1-x}\text{O}_3$ (I)	f	3427	
$(\text{LaCr})_x(\text{BiFe})_{1-x}\text{O}_3$ (II)	f	3428	
$(\text{LaCr})_x(\text{BiFe})_{1-x}\text{O}_3$ (II')	f	3429	
$(\text{LaCr})_x(\text{BiFe})_{1-x}\text{O}_3$ (III)	f	3430	
$(\text{LaCr})_x(\text{BiFe})_{1-x}\text{O}_3$ (IV)	f	3431	
Bi-Cr-Fe-O			
$\text{Bi}_2(\text{Fe}_{0,94}\text{Cr}_{0,06})_4\text{O}_9$	f	3364	
Bi-0-H-O			
$\text{BiCrO}_4(\text{OH})$ (I)	f	313	
$\text{BiCrO}_4(\text{OH})$ (II)	f	314	
$(\text{BiO})_2\text{Cr}_2\text{O}_7 \cdot \text{H}_2\text{O}$	f	313	
Bi-Cr-La-O			
$\text{La}_{0,9}\text{Bi}_{0,1}\text{CrO}_3$	f	199	
Bi-Cr-Mn-0			
$\text{BiCr}_x\text{Mn}_{1-x}\text{O}_3$	f	2633	
Bi-Cr-0			
BiCrO_3 (I)	f	194	
BiCrO_3 (II)	f	195	
$\text{Bi}_6\text{Cr}_2\text{O}_{15}$	f	197	
$\text{Bi}_{18}\text{CrO}_{30}$	f	196	
Bi-Cr-0-Pb-Ti-Zr			
$(\text{Pb}_{1-x}\text{Bi}_x)[\text{Cr}_x(\text{Ti}_{1-y}\text{Zr}_y)_{1-x}]\text{O}_3$ (I)	e	1441	
$(\text{Pb}_{1-x}\text{Bi}_x)[\text{Cr}_x(\text{Ti}_{1-y}\text{Zr}_y)_{1-x}]\text{O}_3$ (II)	e	1442	
Bi-Cr-0-Te			
BiCrTeO_6	b	4774	
Bi-Cs-F			
CsBiF_6	a	1474	
Bi-Cs-J			
$\text{Cs}_3\text{Bi}_2\text{J}_9$	a	3748	
Bi-Cs-Li-N-O			
$\text{Cs}_2\text{Li}[\text{Bi}(\text{NO}_2)_6]$	c	700	
Bi-Cs-N-Na-0			
$\text{Cs}_2\text{Na}[\text{Bi}(\text{NO}_2)_6]$	c	701	
Bi-G-N-0			
$\text{Cs}_3[\text{Bi}(\text{NO}_2)_6]$	c	699	
Bi-Cu-J-Pb-S			
$\text{Pb}_{1-x}\text{Bi}_x\text{Cu}_{4-x}\text{S}_5\text{J}_2$	b	3038	
Bi-Cu-0			
CuBi_4O_7	c	3279	
Bi-Dy-0			
$\text{Bi}_{1-x}\text{Dy}_x\text{O}_{1,5}$	b	990	
DyBi_3O_6	c	3324	
Bi-Dy-0-Sr			
$\text{Sr}_2\text{DyBiO}_6$	c	3325	
Bi-Er-0			
$\text{Bi}_{1-x}\text{Er}_x\text{O}_{1,5}$	b	992	
ErBi_3O_6	c	3329	
Bi-Er-0-Sr			
$\text{Sr}_2\text{ErBiO}_6$	c	3330	
Bi-F			
BiF_3	a	236	
	a	238	
a-BiF,	b	1939	
BiF_5	a	237	
Bi-F-H-N			
NH_4BiF_4	a	1472	
Bi-F-K			
KBiF_6 (I)	a	1470	
KBiF_6 (II)	a	1471	

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Bi - F - Li			
LiBiF ₄	a	1467	
LiBiF ₆	a	1468	
Bi - F - Na			
NaBiF ₆	a	1469	
Bi - F - Nb - 0			
Bi ₂ NbO ₅ F	e	2937	
Bi - F - O			
BiOF	b	1937	
BiO _x F _{3-2x} (I)	b	1938	
BiO _x F _{3-2x} (II)	b	1939	
BiO _x F _{3-2x} (III)	b	1940	
BiO _x F _{3-2x} (IV)	b	1941	
Bi - F - 0 - Ta			
BiTa ₂ O ₆ F	e	3498	
Bi ₂ TaO ₅ F	e	3497	
Bi - F - 0 - Ti			
Bi ₂ TiO ₄ F ₂	e	1290	
Bi - F - Pb			
Pb _{1-x} Bi _x F _{2+x}	a	238	
Bi - F - Rb			
RbBiF ₆	a	1473	
Bi - Fe - H - 0 - Si			
Fe ₂ Bi[(SiO ₄) ₂ (OH)]	d	1984	
Bi - Fe - La - Mn - 0			
Bi _{1-x} La _x (Mn _y Fe _{1-y})O ₃ (I)	f	3523	
Bi _{1-x} La _x (Mn _y Fe _{1-y})O ₃ (II)	f	3524	
Bi _{1-x} La _x (Mn _y Fe _{1-y})O ₃ (III)	f	3525	
Bi - Fe - La - Mn - 0 - Sr			
(BiFe) _{1-x} (Sr _{0.3} La _{0.7} Mn) _x O ₃ (I)	f	3526	
Bi - Fe - La - O			
Bi _{1-x} La _x FeO ₃ (I)	f	3373	
Bi _{1-x} La _x FeO ₃ (II)	f	3374	
Bi _{1-x} La _x FeO ₃ (III)	f	3375	
Bi _{1-x} La _x FeO ₃ (IV)	f	3376	
Bi - Fe - La - 0 - Ti			
LaBi ₄ FeTi ₃ O ₁₅	e	1181	
Bi - Fe - Mn - 0			
BiMn _y Fe _{1-y} O ₃	f	3520	
Bi ₂ (Mn _x Fe _{1-x}) ₄ O ₉ (I)	f	3521	
Bi ₂ (Mn _x Fe _{1-x}) ₄ O ₉ (II)	f	3522	
Bi - Fe - Mn - 0 - Sn - Sr			
(BiFe) _{1-x} (SrSn _{0.333} Mn _{0.667}) _x O ₃ (I)	f	3527	
(BiFe) _{1-x} (SrSn _{0.333} Mn _{0.667}) _x O ₃ (II)	f	3528	
(BiFe) _{1-x} (SrSn _{0.333} Mn _{0.667}) _x O ₃ (III)	f	3529	
(BiFe) _{1-x} (SrSn _{0.333} Mn _{0.667}) _x O ₃ (IV)	f	3530	
Bi - Fe - Nb - Nd - 0			
Nd ₂ BiFe ₂ Nb ₃ O ₁₅	e	2791	
Bi - Fe - Nb - 0 - Pb			
(BiFeO ₃) _x (PbFe _{0.5} ^{III} Nb _{0.5} ^V O ₃) _{1-x} (H)	e	2792	
(BiFeO ₃) _x (PbFe _{0.5} ^{III} Nb _{0.5} ^V O ₃) _{1-x} (T _I)	e	2793	
(BiFeO ₃) _x (PbFe _{0.5} ^{III} Nb _{0.5} ^V O ₃) _{1-x} (T _{II})	e	2794	
(BiFeO ₃) _x (PbFe _{0.5} ^{III} Nb _{0.5} ^V O ₃) _{1-x} (T _{III})	e	2795	
(BiFeO ₃) _x (PbFe _{0.5} ^{III} Nb _{0.5} ^V O ₃) _{1-x} (T _{IV})	e	2796	
(Bi _{2x} Pb _{1-x})(Fe _x Nb _{1-x}) ₂ O ₆	e	2797	
Bi - Fe - O			
BiFeO ₃	f	3386	
	f	3526	
	f	3527	
BiFeO ₃ (I)	f	3362	
BiFeO ₃ (II)	f	3363	
Bi ₂ Fe ₄ O ₉	f	3364	
	f	3521	
	f	3361	
Bi ₂₄ Fe ₂ O ₃₉ (I)	f	3359	
Bi ₂₄ Fe ₂ O ₃₉ (II)	f	3360	
Bi ₂₆ Fe ₂ O ₄₂	f	3359	
Bi ₃₀ Fe ₂ O ₄₈	f	3358	
Bi ₄₀ Fe ₂ O ₆₃	f	3357	
Bi ₄₆ Fe ₂ O ₇₂	f	3356	
Bi - Fe - 0 - Pb - Ti			
PbBi ₅ FeTi ₄ O ₁₈	e	1184	
(PbTi) _{1-x} (BiFe) _x O ₃ (I)	f	3389	
(PbTi) _{1-x} (BiFe) _x O ₃ (II)	f	3390	
(PbTi) _{1-x} (BiFe) _x O ₃ (III)	f	3391	
Bi - Fe - 0 - Pb - Ti - Zr			
(PbZr _{1-y} Ti _{1-y}) _{1-x} (BiFe) _x O ₃ (I)	f	3396	
(PbZr _{1-y} Ti _{1-y}) _{1-x} (BiFe) _x O ₃ (II)	f	3397	
Bi - Fe - 0 - Pb - Zr			
(PbZr) _{1-x} (BiFe) _x O ₃ (I)	f	3392	
(PbZr) _{1-x} (BiFe) _x O ₃ (II)	f	3393	
(PbZr) _{1-x} (BiFe) _x O ₃ (III)	f	3394	
(PbZr) _{1-x} (BiFe) _x O ₃ (IV)	f	3395	
Bi - Fe - 0 - Pr			
Bi _{1-x} Pr _x FeO ₃	f	3378	
Bi - Fe - 0 - Pr - Ti			
PrBi ₄ FeTi ₃ O ₁₅	e	1182	
Pr ₂ Bi ₄ Fe ₂ Ti ₃ O ₁₈	e	1183	
Bi - Fe - 0 - Sr			
Sr _{1-x} Bi _x FeO _{3-δ} (I)	f	3366	
Sr _{1-x} Bi _x FeO _{3-δ} (II)	f	3367	
Sr _{1-x} Bi _x FeO _{3-δ} (III)	f	3368	
Sr _{1-x} Bi _x FeO _{3-δ} (IV)	f	3369	
Bi - Fe - 0 - Sr - Ti			
SrBi ₅ FeTi ₄ O ₁₈	e	1179	
(SrTi) _{1-x} (BiFe) _x O ₃ (I)	f	3380	

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(SrTi) _{1-x} (BiFe) _x O ₃ (II)	f 3381	BiONO ₃ · H ₂ O	c 1007
(SrTi) _{1-x} (BiFe) _x O ₃ (III)	f 3382	[Bi ₆ O ₄ (OH) ₅](NO ₃) ₅ · 0,5H ₂ O	c 1038
Bi-Fe-0-Ti		Bi-H-O	
Bi ₅ FeTi ₃ O ₁₅ (I)	e 1175	Bi ₄ O ₉ · n H ₂ O	b 1582
Bi ₅ FeTi ₃ O ₁₅ (II)	e 1176	H _{2n} Bi ₄ O _{9+n}	b 1582
Bi ₅ FeTi ₃ O ₁₅ (III)	e 1177	Bi-H-O-P	
Bi ₆ Fe ₂ Ti ₃ O ₁₈	e 1174	BiPO ₄ · 0,5H ₂ O	c 1951
Bi ₉ Fe ₅ Ti ₃ O ₂₇	e 1173	Bi-H-O-S	
Bi-Fe-O-Y		(BiO) ₂ SO ₄ · H ₂ O	b 3829
Bi _x Y _{3-x} Fe ₅ O ₁₂	f 3371	BiSO ₄ (OH) · H ₂ O	b 3896
Bi-Ga-0		Bi ₂ O(SO ₄)(OH) ₂	b 3829
Bi ₂ Ga ₄ O ₉	d 8225	Bi-H-O-Se	
Bi ₄₀ Ga ₂ O ₆₃	d 8224	(BiO) ₂ SeO ₄ · H ₂ O	b 4411
Ga ₂ Bi ₄₈ O ₇₅	c 3292	BiSeO ₄ (OH) · 0,5H ₂ O	b 4424
Ga ₄ Bi ₂ O ₉	c 3293	BiSeO ₄ (OH) · H ₂ O	b 4424
Bi-Ga-0-Pb-Ti		Bi ₂ O(SeO ₄)(OH) ₂	b 4411
Pb _{1-x} Ga _x Bi _{4+x} Ti _{4-x} O ₁₅ (II)	e 1052	Bi-H-O-U	
Bi-Ga-0-Sb		Bi ₂ U ₂ O ₉ · H ₂ O	e 557
Bi ₃ Sb ₂ GaO ₁₁	d 8226	Bi ₂ U ₂ O ₉ · 2H ₂ O	e 557
Bi-Ga-0-Te		UO ₄ BiOH	e 557
GaBiTeO ₆	b 4747	Bi-Ho-O	
Bi-Ga-0-Ti		Bi _{1-x} Ho _x O _{1,5}	b 991
GaBi ₅ Ti ₃ O ₁₅	e 1037	HoBi ₃ O ₆	c 3327
Bi-Gd-MO-0		Bi-In-0-Ru	
Gd, - _x Bi _x MoO ₆ (I)	f 937	In _{0,5} Bi _{1,5} Ru ₂ O ₇	f 3855
Gd, - _x Bi _x MoO ₆ (II)	f 938	Bi-In-O-Sr	
Bi-Gd-0		Sr ₂ InBiO ₆	c 3294
Bi _{1-x} Gd _x O _{1,5} (I)	b 987	Bi-h-0	
Bi _{1-x} Gd _x O _{1,5} (II)	b 988	Bi ₂ Ir ₂ O ₇	f 4033
GdBi ₃ O ₆	c 3317	Bi-J	
Gd ₂ Bi ₃₈ O ₆₀ (?)	c 3318	BiJ ₃ (I)	a 3641
Bi-Gd-0-Ru		BiJ ₃ (II)	a 3642
GdBiRu ₂ O ₇	f 3858	Bi-J-Li-0	
Bi-Gd-0-Sr		LiBi ₃ O ₄ J ₂	b 2450
Sr ₂ GdBiO ₆	c 3319	Bi-J-Na	
Bi-Ge-0		Na ₃ Bi ₂ J ₉	a 3747
Bi ₂ GeO ₅	d 2815	Bi-J-Na-0	
Bi ₄ (GeO ₄) ₃	d 2816	NaBi ₃ O ₄ J ₂	b 2451
Bi ₁₂ GeO ₂₀ (I)	d 2813	Bi-J-O	
Bi ₁₂ GeO ₂₀ (II)	d 2814	BiOJ	b 2449
Bi ₁₄ GeO ₂₃	d 2814	Bi-J-0-Pb	
Bi-Ge-0-Si		PbBiO ₂ J	b 2456
Bi ₄ (Si _{1-x} Ge _x O ₄) ₃	d 2818	PbBi ₃ O ₄ J ₃	b 2457
Bi ₁₂ Si _x Ge _{1-x} O ₂₀	d 2817	Bi-J-0-Sr	
Bi-H-J-Na-0		SrBi ₃ O ₄ J ₃	b 2452
Na ₂ BiJ ₅ · 4H ₂ O	a 3774	Sr _x Bi _{2-x} O ₂ J _{2-x}	b 2453
Bi-H-Li-N-O		Bi-J-S	
(NH ₄) ₂ Li[Bi(NO ₂) ₆]	c 695	BiSJ (I)	b 3036
Bi-H-N-Na-0		Bi ₁₉ S ₂₇ J ₃	b 3037
(NH ₄) ₂ Na[Bi(NO ₂) ₆]	c 696	Bi-J-Sb	
Bi-H-N-O		Bi, - _x Sb _x J ₃	a 3643
Bi(NO ₃) ₃ · 5H ₂ O	c 931	Bi-J-Se	
BiONO ₃ · 0,5H ₂ O	c 1006	BiSeJ (I)	b 4184

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Bi - J - Te		Bi - Li - N - O - Tl	
BiTeJ (II)	b 4477	Tl ₂ Li[Bi(NO ₂) ₆]	c 706
(Bi ₂ Te ₃) _x (BiJ ₃) _{1-x}	b 4477	Bi - Li - O	
Bi - K - La - Mn - O - Sr - Ti		LiBiO ₂	c 3272
K _{0,5(1-x)} Sr _{0,3x} La _{0,7x} Ti _{1-x} ·		Li ₃ BiO ₄	c 3274
Bi _{0,5(1-x)} Mn _x O ₃	f 2618	Li ₅ BiO ₄	c 3271
Bi - K - Li - N - O		Li ₇ BiO ₆	c 3273
K ₂ Li[Bi(NO ₂) ₆]	c 694A	Bi - Li - O - Pb - Te	
Bi - K - Mo - O		LiPbBiTeO ₆	b 4748
KBi(MoO ₄) ₂	f 933	Bi - Li - O - Sr - Te	
Bi - K - N - Na - O		LiSrBiTeO ₆	b 4743
K ₂ Na[Bi(NO ₂) ₆]	c 694B	Bi - Li - O - Te	
Bi - K - Na - O - Ti		Li ₃ Bi ₃ Te ₂ O ₁₂	b 4740
K _x Na _{0,5-x} Bi _{0,5} TiO ₃	e 1023	Bi - Lu - O - Sr	
Bi - K - Nb - O		Sr ₂ LuBiO ₆	c 3335
KBi ₅ Nb ₄ O ₁₈	e 2667	Bi - Mg - Mo - O	
K ₂ BiNb ₅ O ₁₅	e 2668	Mg _{1,5} Bi ₂ Mo _{0,5} O ₆	f 934
Bi - K - Nb - O - Ti		Bi - Mg - Na - O - V	
K _x Bi _{6-x} Ti _{8-2x} Nb _{2+2x} O ₃₀	e 2692	Na ₂ Mg ₂ BiV ₃ O ₁₂	e 1826
Bi - K - Nb - O - W		Bi - Mg - Nb - O	
BiK ₅ Nb ₈ W ₂ O ₃₀	f 1890	Bi ₂ (Mg _{1,333} Nb _{0,667})O ₆	e 2669
Bi - K - Nb - O - Zn		Bi - Mg - O - Rb - Te	
(K _{0,75} Bi _{0,25})(Zn _{0,167} Nb _{0,833})O ₃	e 2680	RbMgBiTeO ₆	b 4141
Bi - K - O		Bi - Mg - O - Sn	
KBiO ₂	c 3276	Bi ₂ MgSnO ₆	d 3209
KBiO ₃	c 3277	Bi - Mg - O - Ta	
Bi - K - O - Pb - Ti		Bi ₂ (Mg _{1,333} Ta _{0,667})O ₆	e 3285
(K _{0,5} Bi _{0,5})Pb _{1-x} TiO ₃ (II)	e 1051	Bi - Mg - O - Ti	
Bi - K - O - Pb - Zr		(Mg _{0,2} Bi _{0,8})(Mg _{0,3} Ti _{0,65} □ _{0,05})O ₃	e 1024
K _x Bi _x Pb _{1-2x} ZrO ₃ (I)	e 1431	Bi - Mg - O - W	
K _x Bi _x Pb _{1-2x} ZrO ₃ (II)	e 1432	Bi ₂ Mg _{1,5} W _{0,5} O ₆	f 1798
Bi - K - O - Ti		Bi - Mn - Na - O - V	
(K _{0,5} Bi _{0,5})Bi ₄ Ti ₄ O ₁₅ (II)	e 1022	Na ₂ BiMn ₂ V ₃ O ₁₂	e 1855
K _{0,5} Bi _{0,5} TiO ₃ (I)	e 1019	Bi - Mn - O	
K _{0,5} Bi _{0,5} TiO ₃ (II)	e 1020	BiMnO, (I)	f 2607
K _{0,5} Bi _{0,5} TiO ₃ (III)	e 1021	BiMnO, (II)	f 2608
Bi - La - Mn - O - Sr		Bi ₂ Mn ₄ O ₉	f 3522
Sr _{0,4} La _{0,6-x} Bi _x MnO ₃ (I')	f 2615	Bi ₂ Mn ₄ O ₁₀	f 2609
Sr _{0,4} La _{0,6-x} Bi _x MnO ₃ (I)	f 2616	Bi - Mn - O - Pb - Ti	
Sr _{0,4} La _{0,6-x} Bi _x MnO ₃ (II)	f 2617	(BiMnO ₃) _{1-x} (PbTiO ₃) _x (I)	e 1105
Bi - La - Mo - O		(BiMnO ₃) _{1-x} (PbTiO ₃) _x (II)	e 1106
La _x Bi _{2-x} MoO ₆	f 936	(BiMnO ₃) _{1-x} (PbTiO ₃) _x (III)	e 1107
Bi - La - O		(PbTi) _x (BiMn) _{1-x} O ₃	f 2619
(Bi ₂ O ₃) _{1-x} (La ₂ O ₃) _x	c 3308	Bi - Mn - O - Sr	
La _{2x} Bi _{2-2x} O ₃	c 3308	Sr _x Bi _{1-x} MnO ₃ (I)	f 2612
Bi - La - O - Ti		Sr _x Bi _{1-x} MnO ₃ (II)	f 2613
La ₂ Bi ₂ Ti ₃ O ₁₂	e 1040	Bi - Mo - Na - O	
La ₃ BiTi ₃ O ₁₂	e 1039	NaBi(MoO ₄) ₂	f 932
Bi - Li - Mo - O		Na ₅ Bi(MoO ₄) ₄	f 931
LiBi(MoO ₄) ₂	f 930	Bi - Mo - O	
Bi - Li - N - O - Rb		Bi ₂ (MoO ₄) ₃	f 929
Rb ₂ Li[Bi(NO ₂) ₆]	c 697	Bi ₂ MoO ₆ (I)	f 924
		Bi ₂ MoO ₆ (II)	f 925

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Bi_2MoO_6 (III)	f 926	Bi-Na-O-W	
$\text{Bi}_2\text{Mo}_2\text{O}_9$ (I)	f 927	$\text{NaBi}(\text{WO}_4)_2$	f 1797
$\text{Bi}_2\text{Mo}_2\text{O}_9$ (II)	f 928	$\text{Na}_5\text{Bi}(\text{WO}_4)_4$	f 1796
$(1,2 \cdots 1,4)\text{Bi}_2\text{O}_3 \cdot \text{MoO}_3$	f 923	Bi-Nb-O	
$(1,5 \cdots 2,0)\text{Bi}_2\text{O}_3 \cdot \text{MoO}_3$	f 922	BiNbO_4 (I)	e 2658
$(2,15 \cdots 3,3)\text{Bi}_2\text{O}_3 \cdot \text{MoO}_3$	f 921	BiNbO_4 (II)	e 2659
$(3,3 \cdots 10)\text{Bi}_2\text{O}_3 \cdot \text{MoO}_3$	f 919	BiNb_3O_9	e 2661
Bi_4MoO_9	f 920	$\text{Bi}_2\text{Nb}_{10}\text{O}_{28}$	e 2662
$\text{Bi}_{20}\text{MoO}_{33}$	f 919	$\text{Bi}_2\text{Nb}_{12}\text{O}_{33}$	e 2663
$\text{Bi}_{1-x}\text{Mo}_x\text{O}_{1,5(1+x)}$	f 919	$(\text{Bi}_2\text{O}_3)_x(\text{Nb}_2\text{O}_5)_y$	b 978
	f 920	$\text{Bi}_5\text{Nb}_3\text{O}_{15}$	e 2657
$\text{Bi}_{2x}\text{Mo}_{1-x}\text{O}_3$	f 920	$\text{Bi}_6\text{Nb}_{34}\text{O}_{94}$	e 2663
Bi-Mo-O-Pb		$\text{Bi}_9\text{Nb}_{18}\text{O}_{57}$	e 2660
$\text{Pb}_2\text{Bi}_{1,333}\text{Mo}_{0,667}\text{O}_6$	f 939	$(\text{Nb}_2\text{O}_5)_x(\text{Bi}_2\text{O}_3)_{1-x}$ (I)	b 1098
Bi-Mo-O-V		$(\text{Nb}_2\text{O}_5)_x(\text{Bi}_2\text{O}_3)_{1-x}$ (II)	b 1099
$\text{Bi}_{1-x/3}\text{V}_{1-x}\text{Mo}_x\text{O}_4$	f 957	Bi-Nb-O-Pb	
Bi-N-Na-O-Rb		$\text{Bi}_2(\text{Pb}_{1,333}\text{Nb}_{0,667})\text{O}_6$	e 2683
$\text{Rb}_2\text{Na}[\text{Bi}(\text{NO}_2)]_6$	c 698	$\text{PbBi}_2\text{Nb}_2\text{O}_9$ (I)	e 2685
Bi-N-Na-O-Tl		$\text{PbBi}_2\text{Nb}_2\text{O}_9$ (II)	e 2686
$\text{Tl}_2\text{Na}[\text{Bi}(\text{NO}_2)]_6$	c 707	$\text{Pb}_2(\text{BiNb})\text{O}_6$	e 2684
Bi-N-O-Th		$(\text{Pb}_{1-x}\text{Bi}_{2x/3})\text{Nb}_2\text{O}_6$	e 2687
$\text{Th}_2\text{Bi}(\text{N},\text{O})_2$	c 557	Bi-Nb-O-Pb-Sr-Ti	
Bi-N-Th		$[\text{Bi}_{0,667}\text{TiO}_3]_z[(\text{SrTiO}_3)_{1-x}]$	
Th_2BiN_2	c 328	$(\text{PbNb}_2\text{O}_6)_{x1-z}$ (I)	e 2705
Bi-N-U		$[\text{Bi}_{0,667}\text{TiO}_3]_z[(\text{SrTiO}_3)_{1-x}]$	
U_2BiN_2	c 329	$(\text{PbNb}_2\text{O}_6)_{x1-z}$ (II)	e 2706
Bi-Na-Nb-O		Bi-Nb-O-Pb-Ti	
$\text{NaBiNb}_2\text{O}_7$	e 2664	$(\text{Bi}_{4x/3}\text{Pb}_{1-x})(\text{Ti}_x\text{Nb}_{1-x})_2\text{O}_6$	e 2704
$\text{NaBi}_5\text{Nb}_4\text{O}_{18}$	e 2665	$\text{PbBi}_3\text{Ti}_2\text{NbO}_{12}$	e 2702
$\text{Na}_2\text{BiNb}_5\text{O}_{15}$	e 2666	$(\text{PbNb}_2\text{O}_6)_{1-y}(\text{Bi}_{0,667}\text{TiO}_3)_y$	e 2704
Bi-Na-Ni-O-V		$\text{Pb}_{-x}\text{Bi}_{2+x}\text{Ti}_x\text{Nb}_{1-x}\text{O}_9$	e 2703
$\text{Na}_2\text{BiNi}_2\text{V}_3\text{O}_{12}$	e 1910	Bi-Nb-O-Sb-Ta	
Bi-Na-O		$(\text{Bi},\text{Sb})(\text{Nb},\text{Ta})\text{O}_4$	e 3350
NaBiO_3	c 3275	Bi-Nb-O-Sr	
Bi-Na-O-Pb-Te		$\text{SrBi}_2\text{Nb}_2\text{O}_9$ (I)	e 2673
NaPbBiTeO_6	b 4749	$\text{SrBi}_2\text{Nb}_2\text{O}_9$ (II)	e 2674
Bi-Na-O-Pb-Ti		Bi-Nb-O-Sr-Ti	
$(\text{Na}_{0,5}\text{Bi}_{0,5})_x\text{Pb}_{1-x}\text{TiO}_3$ (II)	e 1049	$\text{Sr}_2\text{BiTi}_2\text{Nb}_3\text{O}_{15}$	e 2695
$(\text{Na}_{0,5}\text{Bi}_{0,5})_x\text{Pb}_{1-x}\text{TiO}_3$ (III)	e 1050	$\text{Sr}_3\text{BiTi}_3\text{Nb}_7\text{O}_{30}$	e 2696
Bi-Na-O-Pb-Ti-Zr		$\text{Sr}_x\text{Bi}_{6-x}\text{Ti}_{8-x}\text{Nb}_{2+x}\text{O}_{30}$	e 2694
$(\text{Na}_x\text{Pb}_{1-x})[\text{Bi}_x(\text{Ti}_{1-y}\text{Zr}_y)_{1-x}]\text{O}_3$ (I)	e 1433	$\text{Sr}_{-x}\text{Bi}_{2+x}\text{Ti}_x\text{Nb}_{2-x}\text{O}_9$	e 2693
$(\text{Na}_x\text{Pb}_{1-x})[\text{Bi}_x(\text{Ti}_{1-y}\text{Zr}_y)_{1-x}]\text{O}_3$		Bi-Nb-O-Te	
(II)	e 1434	$\text{Bi}_{0,5}\text{Nb}_{0,5}\text{Te}_3\text{O}_8$	b 4561
Bi-Na-O-Pb-Zr		Bi-Nb-O-Ti	
$\text{Na}_x\text{Bi}_x\text{Pb}_{1-2x}\text{ZrO}_3$ (I)	e 1429	$\text{Bi}_3\text{TiNbO}_9$ (I)	e 2688
$\text{Na}_x\text{Bi}_x\text{Pb}_{1-2x}\text{ZrO}_3$ (II)	e 1430	$\text{Bi}_3\text{TiNbO}_9$ (I')	e 2689
Bi-Na-O-Sr-Te		$\text{Bi}_3\text{TiNbO}_9$ (II)	e 2690
NaSrBiTeO_6	b 4744	$\text{Bi}_6\text{Ti}_8\text{Nb}_2\text{O}_{30}$	e 2691
Bi-Na-O-Ti		Bi-Nb-O-Zn	
$(\text{Na}_{0,5}\text{Bi}_{0,5})\text{Bi}_4\text{Ti}_4\text{O}_{15}$ (II)	e 1018	$\text{Bi}_2(\text{Zn}_{1,333}\text{Nb}_{0,667})\text{O}_6$	e 2679
$\text{Na}_{0,5}\text{Bi}_{0,5}\text{TiO}_3$	e 1017	Bi-Nd-O-Ru	
Bi-Na-O-V-Zn		$\text{NdBiRu}_2\text{O}_7$	f 3856
$\text{Na}_2\text{Zn}_2\text{BiV}_3\text{O}_{12}$	e 1830	$\text{Nd}_x\text{Bi}_{2-x}\text{Ru}_2\text{O}_7$	f 3857

2 Alphabetisches Formelverzeichnis

Bi-Ni-O			
BiNiO ₃ (I)	f	3808	
BiNiO ₃ (II)	f	3809	
Bi-O			
BiO	b	971	
BiO _{1.75}	b	979	
BiO _x	b	970	
Bi ₂ O _{2,3...2.4}	b	972	
β-Bi ₂ O _{2,5}	b	973	
Bi ₂ O _{2,7...2.8}	b	975	
Bi ₂ O ₃ (I)	b	976	
Bi ₂ O ₃ (II)	b	977	
Bi ₂ O ₃ (III)	b	978	
Bi ₂ O ₃ (IV)	b	979	
Bi ₂ O ₃ (V)	b	980	
Bi ₂ O ₃ (VI)	b	981	
Bi ₂ O ₃ (VII)	b	981	
Bi ₃ O ₄	b	974	
Bi ₃ O ₅	b	978	
Bi-O-P			
BiPO ₄ (I)	c	1949	
BiPO ₄ (II)	c	1950	
BiPO ₄ (III)	c	1951	
BiP ₅ O ₁₄	c	1953	
Bi ₂ P ₈ O ₂₃	c	1952	
Bi-O-P-Pb			
Pb ₃ Bi(PO ₄) ₃	c	1957	
Bi-O-P-Pb-Si			
Pb ₈ Bi ₂ (SiO ₄) ₄ (PO ₄) ₂	d	2163	
Bi-O-P-Pb-Si-Ti			
Ti ₂ Pb ₆ Bi ₂ (SiO ₄) ₂ (PO ₄) ₄	d	2164	
Bi-O-P-Pb-V			
Pb ₃ Bi(PO ₄)(VO ₄) ₂	e	1995	
Pb ₃ Bi(PO ₄) ₂ (VO ₄)	e	1996	
Bi-O-P-Sr			
Sr ₃ Bi(PO ₄) ₃	c	1955	
Bi-O-Pb			
Bi ₂ PbO ₂₀	d	3345	
(PbO) _x (Bi ₂ O ₃) _{1-x}	c	3337	
Bi-O-Pb-Pt			
Pt(Bi _{1.6} Pb _{0.4})O ₄	d	3347	
Bi-O-Pb-Ru			
PbBiRu ₂ O _{6,5}	f	3859	
Bi-O-Pb-Si			
Pb ₆ Bi ₄ (SiO ₄) ₆	d	829	
Bi-O-Pb-Ta			
Bi ₂ PbTa ₂ O ₉	e	3298	
Bi ₂ (Pb _{1.333} Ta _{0.667})O ₆	e	3296	
Pb ₂ (BiTa)O ₆	e	3297	
Bi-O-Pb-Ti			
PbBi ₄ Ti ₄ O ₅ (I)	e	1047	
PbBi ₄ Ti ₄ O _{1.5} (II)	e	1048	
Pb ₂ Bi ₄ Ti ₅ O ₁₈ (II)	e	1046	
Bi-O-Pb-V			
Pb ₃ Bi(VO ₄) ₃	e	1831	
Bi-O-Pb-W			
Pb ₂ Bi _{1.333} W _{0.667} O ₆	f	1802	
Bi-O-Pr			
Bi _{1-x} Pr _x O _{1.5}	b	985	
Bi-O-Pr-Sr			
Sr ₂ PrBiO ₆	c	3311	
Bi-O-Pr-Ti			
PrBi ₃ Ti ₃ O ₁₂	e	1043	
Pr ₂ Bi ₂ Ti ₃ O ₁₂	e	1042	
Pr ₃ BiTi ₃ O ₁₂	e	1041	
Bi-O-Rb			
RbBiO ₂	c	3278	
Bi-O-Ru			
Bi ₂ Ru ₂ O ₇	f	3854	
	f	3857	
Bi-O-Ru-Ti			
Bi ₂ Ti _{0,3} Ru _{1,7} O ₇	f	3860	
Bi-O-Sb			
BiSbO ₄	c	3124	
Bi-O-Sb-Sr			
Sr ₂ BiSbO ₆	c	3125	
Bi-O-Sc			
ScBiO ₃ (I)	c	3299	
ScBiO ₃ (II)	c	3300	
Bi-O-Se			
Bi ₂ O ₂ Se	b	4220	
Bi-O-Si			
Bi ₂ SiO ₅	d	827	
Bi ₄ (SiO ₄) ₃	d	828	
Bi _{1,2} SiO ₂₀ (I)	d	825	
Bi _{1,2} SiO ₂₀ (II)	d	826	
Bi-O-Sm			
Bi _{1-x} Sm _x O _{1.5}	b	986	
Sm _{2x} Bi _{2-2x} O ₃	c	3314	
Bi-O-Sm-Ti			
SmBi ₃ Ti ₃ O ₁₂	e	1045	
Sm ₂ Bi ₂ Ti ₃ O ₁₂	e	1044	
Bi-O-Sn			
Bi _{1,2} SnO ₂₀	d	3208	
Bi-O-Sn-Zn			
Bi ₂ ZnSnO ₆	d	3210	
Bi-O-Sr			
Sr _x Bi _{1-x} O _{1.5-0.5x}	c	3281	
Bi-O-Sr-Ta			
SrBi ₂ Ta ₂ O ₉ (I)	e	3289	
SrBi ₂ Ta ₂ O ₉ (II)	e	3290	
Bi-O-Sr-Tb			
Sr ₂ TbBiO ₆	c	3322	
Bi-O-Sr-Ti			
SrBi ₄ Ti ₄ O _{1.5} (I)	e	1029	
SrBi ₄ Ti ₄ O _{1.5} (II)	e	1030	

2 Alphabetical formula index

$(\text{SrTiO}_3)_{1-x}(\text{Bi}_{2/3}\text{TiO}_3)_x$	e 1027	$\text{Bi}_2\text{UO}_6 \cdot x\text{Bi}_2\text{O}_3$ (I)	e 479
$\text{Sr}_2\text{Bi}_4\text{Ti}_5\text{O}_{18}$ (II)	e 1028	$\text{Bi}_2\text{UO}_6 \cdot x\text{Bi}_2\text{O}_3$ (II)	e 480
$(\text{Sr}, -_x\text{Bi}_x)\text{TiO}_3$	e 1027	$\text{Bi}_2\text{UO}_6 \cdot x\text{Bi}_2\text{O}_3$ (III)	e 481
Bi - O - Sr - Y		$(\text{Bi}_y\text{U}_{1-y})\text{O}_{2\pm x}$	b 995
Sr_2YBiO_6	c 3306	$(\text{U}_2\text{O}_5)_{1-y'}(\text{Bi}_2\text{O}_3)_y'$	b 995
Bi - O - Sr - Yb		Bi - O - V	
$\text{Sr}_2\text{YbBiO}_6$	c 3333	BiVO_4 (I)	e 1823
Bi - O - Ta		BiVO_4 (II)	e 1824
BiTaO_4 (I)	e 3283	BiVO_4 (III)	e 1825
BiTaO_4 (II)	e 3284	Bi - O - W	
Bi - O - Ta - Te		$\text{Bi}_{0,6}\text{W}_{0,4}\text{O}_{2,1}$	f 1793
$\text{Bi}_{0,5}\text{Ta}_{0,5}\text{Te}_3\text{O}_8$	b 4565	Bi_2WO_6	f 1792
Bi - O - Ta - Ti		$\text{Bi}_2\text{W}_{2+x}\text{O}_{9+3x}$ (I)	f 1794
$\text{Bi}_3\text{TiTaO}_9$ (I)	e 3299	$\text{Bi}_2\text{W}_{2+x}\text{O}_{9+3x}$ (II)	f 1795
$\text{Bi}_3\text{TiTaO}_9$ (I')	e 3300	$\text{Bi}_{20}\text{WO}_{33}$	f 1790
$\text{Bi}_3\text{TiTaO}_9$ (II)	e 3301	$\text{Bi}_{60}\text{WO}_{93}$	f 1789
Bi - O - Ta - W		$\text{Bi}_{150}\text{WO}_{228}$	f 1788
$\text{BiTaW}_2\text{O}_{10}$	f 1936	$\text{Bi}_{1-x}\text{W}_x\text{O}_{1,5(1+x)}$	f 1787
$\text{Bi}_x[(\text{Ta},\text{W})\text{O}]_{0,133}[(\text{Ta},\text{W})\text{O}_3]$	f 1939	$\text{Bi}_{4+2x}\text{WO}_{9+3x}$	f 1791
$\text{Bi}_x\text{Ta}_{3x}\text{W}_{1-3x}\text{O}_3$	f 1938	Bi - O - W - Zn	
$\text{Bi}_{1-x}\text{Ta}_{1+x}\text{W}_{2-x}\text{O}_{10-2x}$	f 1937	$\text{Bi}_2\text{Zn}_{1,5}\text{W}_{0,5}\text{O}_6$	f 1801
Bi - O - Ta - Zn		Bi - O - Y	
$\text{Bi}_2(\text{Zn}_{1,333}\text{Ta}_{0,667})\text{O}_6$	e 3294	$(\text{Bi}_{1-x}\text{Y}_x)_2\text{O}_3$ (I)	b 982
Bi - O - Tb		$(\text{Bi}_{1-x}\text{Y}_x)_2\text{O}_3$ (II)	b 983
$(\text{Bi}_{1-x}\text{Tb}_x)\text{O}_{1,5}$	b 989	YBiO_3 (I)	c 3302
TbBi_3O_6	c 3321	YBiO_3 (II)	c 3303
Bi - O - Te		YBi_3O_6	c 3305
Bi_2TeO_5	b 4548	$\text{Y}_2\text{Bi}_{38}\text{O}_{60}$	c 3304
Bi_2TeO_6	b 4739	Bi - O - Yb	
$\text{Bi}_2\text{Te}_2\text{O}_7$	b 4549	$\text{Bi}_{1-x}\text{Yb}_x\text{O}_{1,5}$	b 993
$\text{Bi}_{16}\text{Te}_5\text{O}_{34}$	b 4547	Bi - O - Zn	
$\text{Bi}_{1-x}\text{Te}_x\text{O}_{0,5(3+x)}$ (I)	b 4543	$\text{ZnBi}_{48}\text{O}_{73}$	c 3286
$\text{Bi}_{1-x}\text{Te}_x\text{O}_{0,5(3+x)}$ (II)	b 4544	Bi - O - Zr	
$\text{Bi}_{1-x}\text{Te}_x\text{O}_{0,5(3+x)}$ (III)	b 4545	$(\text{BiO}_{1,5})_{1-x}(\text{ZrO}_2)_x$	b 996
$\text{Bi}_{1-x}\text{Te}_x\text{O}_{0,5(3+x)}$ (IV)	b 4546	Bi - P - S	
Bi - O - Tb		BiPS_4	c 2447
$(\text{BiO}_{1,5})_{1-x}(\text{ThO}_2)_x$	b 994	Bk - Br	
Bi - O - Ti		BkBr_3	a 3182
$\text{Bi}_2\text{Ti}_4\text{O}_{11}$	e 1016	Bk - Br - O	
$\text{Bi}_4\text{Ti}_3\text{O}_{12}$ (I)	e 1014	BkOBr	b 2355
$\text{Bi}_4\text{Ti}_3\text{O}_{12}$ (II)	e 1015	Bk - Cl	
$\text{Bi}_8\text{TiO}_{14}$	e 1013	BkCl_3	a 2343
$\text{Bi}_{12}\text{TiO}_{20}$	e 1012	Bk - Cl - Cs	
$\text{Bi}_{24}\text{TiO}_{38}$	e 1011	Cs_2BkCl_6	a 2707
Bi - O - Ti - Y		Bk - Cl - Cs - Na	
$\text{Y}_{1-x}\text{Bi}_x\text{Ti}_2\text{O}_7$	e 1038	$\text{Cs}_2\text{NaBkCl}_6$	a 2708
Bi - O - Tl		Bk - Cl - H - O	
TlBiO_2	c 3298	$\text{BkCl}_3 \cdot 6\text{H}_2\text{O}$	a 2469
Tl_3BiO_3	c 3296	Bk - Cl - O	
$\text{Tl}_4\text{Bi}_2\text{O}_5$	c 3297	BkOCl	b 2108
Bi - O - U			
BiUO_4	b 995		
Bi_2UO_6	e 478		

2 Alphabetisches Formelverzeichnis

Bk - F		Br - C - Mg - Na - 0	
BkF₃ (I)	a 199	Na₃MgBr(CO₃)₂	c 3990
BkF₃ (II)	a 200	Br - C - Mn - 0	
²⁴⁹BkF₄	a 201	[Mn(CO)₄Br]₂	c 3804
Bk - J		Br - C - N	
BkJ₃	a 3616	BrCN	c 4185
Bk - J - O		Br - C - N - Na	
BkOJ	b 2442	NaBr_x(CN)_{1-x}	c 4197
Bk - 0		Br - C - 0 - Pb	
BkO₂	b 657	Pb₂Br₂(CO₃)	c 3993
Bk₂O₃	b 656	Br - C - 0 - Ru	
Br - C		[Ru(CO)₃Br₂]₂	c 3807
C₁₆Br₂	c 3449	Br - C - O - Sr	
C₂₄Br₂	c 3450	Sr₂Br₄(CO₃)	c 3991
C₃₂Br₂	c 3451	Br - C - Tl	
C₄₀Br₂	c 3452	C_{18,6}TlBr_{3,4}	c 3639
Br - C - Cd		Br - C - U	
C₁₅CdBr_{2,06}	c 3645	C_{≈38}UBr_{5,1}	c 3648
C_{28,6}CdBr_{2,1}	c 3646	Br - Ca	
Br - C - Cl		CaBr₂	a 3125
C₈Br_{0,55}Cl_{0,45}	c 3453	Br - Ca - Co - H - N - O	
Br - C - Cl - Ti		Ca₂[Co(NO₂)₆]Br · 8H₂O	c 837
C_{12,5}TlCl_{1,8}Br_{1,6}	c 3640	Br - Ca - Cu - 0	
Br - C - Co - H - N - O		Ca₂CuO₂Br₂	b 2315
[Co(NH₃)₄CO₃]Br	c 4138	Br - Ca - Fe - H - O	
[Co(NH₃)₅CO₃]Br · H₂O	c 4139	Ca₂Fe(OH)₆Br · nH₂O	f 3704
Br - C - Co - In - O		Br - Ca - Ga - H - O	
Co₄In₃Br₃(CO)₁₅	c 3806	[Ca₂Ga(OH)₆]Br · 2H₂O	d 8268
Rr - C - Fe		Br - Ca - H	
C_{14,2}FeBr_{2,1}	c 3641	CaHBr	a 3454
C₂₃FeBr₃	c 3642	Br - Ca - H - N	
& - C - Fe - H - N		[Ca(NH₃)₆]Br₂	a 3289
(NH₄)₆[Fe(CN)₆]Br₂	c 4555	Br - Ca - H - O	
Rr - C - Fe - Hg - 0		Ca(BrO₃)₂ · H₂O	b 2605
Fe(HgBr)₂(CO)₄	c 3805	CaBr₂ · 6H₂O	a 3248
Br - C - Ga		Br - Ca - Hg	
C₁₃GaBr₃ · Br_{2,5}	c 3636	CaHgBr₄	a 3325
C_xGaBr_{3+y}	c 3635	Br - Ca - O - P	
C_{4x}GaBr_{3+y}	c 3637	Ca₁₀(PO₄)₆Br₂	c 2264
C_{5x}GaBr_{3+y}	c 3638	Br - Ca - 0 - Ta	
Br - C - H - K - N - O - Pt		CaTa₂O₅Br₂	e 3511
K₂[Pt(CN)₄]Br_{0,30} · xH₂O	c 4563	Br - Cd	
Br - C - H - N - Ti		CdBr₂ (I)	a 3134
TiBr₄ · 2HCN	a 3306	CdBr₂ (II)	a 3135
Br - C - Hg		Br - Cd - Cs	
C_{23,8}HgBr₂	c 3647	CsCdBr₃	a 3322
Br - C - Hg - N - S		Br - Cd - H - N	
HgBr(SCN)	c 4637	CdBr₂ · 2NH₃	a 3292
Br - C - Ir - K - O		[Cd(NH₃)₆]Br₂	a 3293
K₂[Ir(CO)Br₅]	c 3808	Cd(N₂H₆)₂Br₂	a 3303
Br - C - J		(NH₄)₄CdBr₆	a 3320
C₈J_{0,45}Br_{0,55}	c 3460		

2 Alphabetical formula index

Br - Cd - H - O			
$\text{Cd}(\text{BrO}_3)_2 \cdot 2\text{H}_2\text{O}$	b	2608	
$\text{CdBr}_2 \cdot 1,8 \cdots 3\text{Cd}(\text{OH})_2$	b	2407	
$\text{Cd}(\text{OH})_{1,4}\text{Br}_{0,6}$	b	2407	
$\text{Cd}(\text{OH})_{1,33}\text{Br}_{0,67}$	b	2407	
$\text{Cd}(\text{OH})\text{Br}$ (I)	b	2408	
$\text{Cd}(\text{OH})\text{Br}$ (II)	b	2409	
$\text{Cd}_2(\text{OH})_3\text{Br}$	b	2406	
$\text{Cd}_3(\text{OH})_4\text{Br}_2$	b	2407	
Br - Cd - J			
CdBrJ	a	3808	
Br - Cd - K			
K_4CdBr_6	a	3319	
Br - Cd - d - P			
$\text{Cd}_{10}(\text{PO}_4)_6\text{Br}_2$	c	2267	
Br - Cd - O - V			
$\text{Cd}_{10}(\text{VO}_4)_6\text{Br}_2$	e	1980	
Br - Cd - P			
$\text{Cd}_4\text{P}_2\text{Br}_3$	c	1417	
Br - Cd - Rb			
Rb_4CdBr_6	a	3321	
Br - Ce			
CeBr_3	a	3151	
Br - Ce - H - O			
$\text{Ce}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b	2611	
Br - Ce - O			
CeOBr	b	2328	
Br - Ce - S			
CeSBr	b	2973	
Br - Cf - O			
CfOBr	b	2356	
Br - Cl - Co - H - O			
$\text{Co}_2(\text{OH})_3\text{Cl}_{0,66}\text{Br}_{0,33}$	b	2422	
Br - Cl - Cr			
$\text{Cr}(\text{Br}_x\text{Cl}_{1-x})_3$	a	3490	
Br - Cl - Cr - G - H - N			
$[\text{Cr}(\text{NH}_3)_6][\text{CuBr}_3\text{Cl}_2]$	a	3503	
Br - Cl - Cs			
$\text{CsCl}_x\text{Br}_{1-x}$	a	3465	
Br - Cl - Cs - H - O - Re			
$\text{CsRe}_3\text{Cl}_3\text{Br}_7 \cdot 2\text{H}_2\text{O}$	a	3502	
Br - Cl - Cs - Hg			
$\text{CsHgCl}_x\text{Br}_{3-x}$	a	3494	
Br - Cl - Cs - MO - O			
$\text{Cs}_2\text{MoOBr}_{5-x}\text{Cl}_x$	f	1217	
Br - Cl - Cs - Rb			
$(\text{Rb}_{1-x}\text{Cs}_x)(\text{Cl}_{1-y}\text{Br}_y)$ (I)	a	3466	
$(\text{Rb}_{1-x}\text{Cs}_x)(\text{Cl}_{1-y}\text{Br}_y)$ (II)	a	3467	
Br - Cl - Cu			
$\text{CuBr}_x\text{Cl}_{1-x}$	a	3468	
Br - Cl - Fe			
FeBrCl_2	a	3492	
$\text{Fe}(\text{Br}_x\text{Cl}_{1-x})_2$	a	3491	
Br - Cl - H - J - N			
NH_4BrJCl	a	3815	
Br - Cl - H - K - Mg - O			
$\text{KMg}(\text{Br}_x\text{Cl}_{1-x})_3 \cdot 6\text{H}_2\text{O}$	a	3501	
Br - Cl - H - K - N			
$(\text{NH}_4)_x\text{K}_{1-x}\text{Br}_x\text{Cl}_{1-x}$	a	3462	
Br - Cl - H - Mg - O			
$\text{MgClBr} \cdot 6\text{H}_2\text{O}$	a	3493	
Br - Cl - H - N			
$\text{NH}_4\text{Cl}_{1-x}\text{Br}_x$ (I)	a	3460	
$\text{NH}_4\text{Cl}_{1-x}\text{Br}_x$ (II)	a	3461	
Br - Cl - H - O			
$6\text{BrCl} \cdot 46\text{H}_2\text{O}$	b	23	
Br - Cl - Hg			
$\text{Hg}(\text{Br}, \text{Cl})_2$ (β)	a	3480	
$\text{Hg}_2(\text{Br}_x\text{Cl}_{1-x})_2$	a	3479	
Br - Cl - Ir - Rb			
$\text{Rb}_2\text{IrCl}_x\text{Br}_{6-x}$	a	3499	
Br - Cl - K			
$\text{KBr}_x\text{Cl}_{1-x}$	a	3459	
Br - Cl - K - Na			
$\text{Na}_{1-y}\text{K}_y\text{Cl}_{1-x}\text{Br}_x$	a	3459A	
Br - Cl - K - Os - Re			
$\text{K}_2\text{Os}_{1-x}\text{Re}_x\text{Br}_{6x}\text{Cl}_{6-6x}$	a	3498	
Br - Cl - K - Os - Sn			
$\text{K}_2(\text{SnCl}_6)_{1-x}(\text{OsBr}_6)_x$	a	3497	
Br - Cl - K - P t			
$\text{K}_2\text{Pt}(\text{Cl}_x\text{Br}_{1-x})_6$	a	3500	
Br - Cl - K - Rb			
$(\text{K}_x\text{Rb}_{1-x})(\text{Br}_{1-y}\text{Cl}_y)$	a	3464	
Br - Cl - K - Re			
$\text{K}_2\text{ReCl}_{6(1-x)}\text{Br}_{6x}$	a	3495	
Br - Cl - K - Re - Sn			
$\text{K}_2(\text{ReBr}_6)_x(\text{SnCl}_6)_{1-x}$	a	3496	
Br - Cl - N - P			
$\text{P}_3\text{N}_3\text{Cl}_2\text{Br}_4$	c	2495	
$\text{P}_3\text{N}_3\text{Cl}_4\text{Br}_2$	c	2494	
$\text{P}_3\text{N}_3\text{Cl}_5\text{Br}$	c	2493	
Br - Cl - Na			
$\text{NaCl}_{1-x}\text{Br}_x$	a	3458	
Br - Cl - Na - O			
$\text{Na}[(\text{ClO}_3)_{1-x}(\text{BrO}_3)_x]$	b	2627	
Br - Cl - Nb			
$\text{NbBr}_{5-x}\text{Cl}_x$	a	3489	
Br - Cl - O - Pb			
$\text{Pb}_3\text{O}_2\text{BrCl}$	b	2399	
Br - Cl - O - Sr - V			
$\text{Sr}_2(\text{VO}_4)\text{Br}_{0,5}\text{Cl}_{0,5}$	e	1979	
Br - Cl - O - W			
WOBrCl_3	b	2401	
WOBr_2Cl_2	b	2402	
$\text{W}_2\text{O}_2\text{Br}_3\text{Cl}_3$	b	2400	

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Br-Cl-P		$\text{Co}_2(\text{OH})_3\text{Br}$ (I)	b 2414
$\text{P}(\text{Cl}, \text{Br})_5$	a 3486	$\text{Co}_2(\text{OH})_3\text{Br}$ (II)	b 2415
Br-Cl-Pb		$\text{Co}_5(\text{OH})_9\text{Br}$	b 2413
$\text{Pb}(\text{Cl}_{1-x}\text{Br}_x)_2$	a 3485	Br-Co-N-O	
Br-Cl-Pu		$\text{CoBr}(\text{NO})_2$	c 1090
$\text{Pu}(\text{Br}_{0,8}\text{Cl}_{0,2})_3$	a 3483	Br-Co-Rb	
Br-Cl-Rb		RbCoBr_3	a 3401A
$\text{RbCl}_x\text{Br}_{1-x}$	a 3463	Br-Cr	
Br-Cl-Sn		CrBr_2	a 3215
SnClBr	a 3484	CrBr_3 (I)	a 3216
Br-Cl-Sr		CrBr_3 (II)	a 3217
$\text{SrBr}_{2-x}\text{Cl}_x$ (I)	a 3471	Br-Cr-Cs	
$\text{SrBr}_{2-x}\text{Cl}_x$ (II)	a 3472	CsCrBr_3	a 3382
$\text{SrBr}_{2-x}\text{Cl}_x$ (III)	a 3473	$\text{Cs}_3\text{Cr}_2\text{Br}_9$	a 3383
Br-Cl-Tl		Br-Cr-Cs-F	
$\text{TlBr}_{1-x}\text{Cl}_x$	a 3482	$\text{Cs}_2\text{CrF}_6 \cdot 0,5\text{BrF}_3$	a 2213
Br-Cl-V		Br-Cr-Cu-H-N	
VCl_2Br	a 3487	$[\text{Cr}(\text{NH}_3)_6][\text{CuBr}_5]$	a 3445
$\text{VCl}_{1-x}\text{Br}_x$	a 3488	Br-Cr-Cu-S	
Br-Cm		$\text{CuCr}_2\text{S}_3\text{Br}$	f 368
CmBr_3	a 3181	Br-Cr-Cu-Se	
Br-Cm-O		$\text{CuCr}_2\text{Se}_3\text{Br}$	f 372
CmOBr	b 2354	$\text{CuCr}_2\text{Se}_4-x\text{Br}_x$	f 373
Br-Co		Br-Cr-Cu-Te	
CoBr_2 (I)	a 3230	$\text{CuCr}_2\text{Te}_3\text{Br}$	f 374
CoBr_2 (II)	a 3231	Br-Cr-F-K	
CoBr_2 (III)	a 3232	$\text{KCrF}_5 \cdot 0,5\text{BrF}_3$	a 2211
Br-Co-Cs		$\text{K}_2\text{CrF}_6 \cdot 0,5\text{BrF}_3$	a 2212
Cs_3CoBr_5	a 3402	Br-Cr-F-K-O	
Br-Co-H-N		$\text{KCrOF}_4 \cdot 0,5\text{BrF}_3$	f 358
$[\text{Co}(\text{NH}_3)_6]\text{Br}_2$	a 3298	Br-Cr-H-N	
$[\text{Co}(\text{NH}_3)_6]\text{Br}_3$ (I)	a 3299	$[\text{Cr}(\text{NH}_3)_6]\text{Br}_3$	a 3295
Br-Co-H-N-O		Br-Cr-H-N-O	
$[\text{Co}(\text{NH}_3)_5(\text{NO})]_2\text{Br}_{2,5}(\text{NO}_3)_{1,5}$		$[\text{Cr}_4(\text{OH})_6(\text{NH}_3)_{12}]\text{Br}_6 \cdot 2\text{H}_2\text{O}$	b 2420
$2\text{H}_2\text{O}$	c 1099	Br-Cr-H-N-O-S	
$[\text{Co}(\text{NO}_2)_2(\text{NH}_3)_3]\text{Br}$	c 838	$[\text{Cr}(\text{NH}_3)_5(\text{H}_2\text{O})](\text{SO}_4)\text{Br}$	b 3951
$[\text{Co}(\text{NO}_2)(\text{NH}_3)_5]\text{Br}_2$	c 839	Br-Cr-J	
$\text{Co}_2(\text{OH})_3\text{Br}_3 \cdot 6\text{NH}_3$	b 2421	CrBr_2J	a 3814
Br-Co-H-N-O-S		Br-Cr-O	
$[\text{Co}(\text{NH}_3)_5(\text{H}_2\text{O})](\text{SO}_4)\text{Br}$	b 3953	CrOBr	b 2392
$[\text{Co}(\text{NH}_3)_6](\text{SO}_4)\text{Br}$	b 3952	Br-Cr-S	
Br-Co-H-N-O-Se		CrSBr	b 2997
$[\text{Co}(\text{NH}_3)_5\text{H}_2\text{O}](\text{SeO}_4)\text{Br}$	b 4418	Br-Cs	
$\text{Co}(\text{NH}_3)_6(\text{SeO}_4)\text{Br}$	b 4419	CsBr (I)	a 3110
Br-Co-H-N-Tl		CsBr (II)	a 3111
$[\text{Co}(\text{NH}_3)_6][\text{TlBr}_6]$	a 3446	CsBr_3	a 3112
Br-Co-H-O		Br-Cs-Cu	
$\text{Co}(\text{BrO}_3)_3 \cdot 6\text{H}_2\text{O}$	b 2624	Cs_2CuBr_4	a 3309
$\text{CoBr}_2 \cdot (7,6 \dots 11,2) \text{Co}(\text{OH})_2$	b 2413	Br-Cs-F	
$\text{CoBr}_2 \cdot 2\text{H}_2\text{O}$ (I)	a 3276	CsBrF_6	a 1701
$\text{CoBr}_2 \cdot 2\text{H}_2\text{O}$ (II)	a 3277	Br-Cs-H-N-O-Pt	
$\text{CoBr}_2 \cdot 6\text{H}_2\text{O}$	a 3278	$[\text{CsPt}(\text{NO}_2)_2(\text{NH}_3)]\text{Br}_{3,25}$	c 840
$\text{Co}(\text{OH})\text{Br}$	b 2416		

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Br - Cs - H - O			Br - Cs - Re	
$\text{CsBr} \cdot 0,33(\text{H}_3\text{O})^{\oplus}\text{HBr}_2^{\ominus}$	a	3421	$\text{CsRe}_3\text{Br}_{10}$	a 3400
Br - Cs - Hg			Cs_2ReBr_6	a 3398
CsHgBr_3	a	3324	$\text{Cs}_2[\text{Re}_2\text{Br}_8]$	a 3399
Br - Cs - In - Sb			$\text{Cs}_2\text{Re}_3\text{Br}_{11}$	a 3400
$\text{Cs}_4\text{InSbBr}_{12}$	a	3362	$\text{Cs}_3\text{Re}_3\text{Br}_{12}$	a 3401
Br - Cs - J			Br - Cs - Sb	
CsJBr_2	a	3794	Cs_2SbBr_6	a 3359
CsJ_2Br	a	3795	$\text{Cs}_3\text{Sb}_2\text{Br}_9$	a 3360
$\text{CsJ}_{1-x}\text{Br}_x$	a	3793	Br - Cs - Sb - Tl	
Br - Cs - Mg			$\text{Cs}_4\text{TlSbBr}_{12}$	a 3364
CsMgBr_3	a	3315	Br - Cs - Se	
Br - Cs - Mo			Cs_2SeBr_6	a 3374
Cs_2MoBr_6	a	3385	Br - Cs - Sn	
$\text{Cs}_3\text{Mo}_2\text{Br}_9$	a	3386	CsSnBr_3	a 3334
Br - Cs - MO - 0			Cs_2SnBr_6	a 3335
$\text{Cs}_2\text{MoOBr}_5$	f	1215	Br - Cs - Ta	
$\text{Cs}_2[\text{Mo}(\text{O}_2)_x\text{O}_{1+x}\text{Br}_{5-x-x'}]$	f	1216	Cs_2TaBr_6	a 3371
$\text{Cs}_2\text{MoO}_{1+x}\text{Br}_{4-x}$	f	1215	Br - Cs - Te	
Br - Cs - Nb			Cs_2TeBr_6	a 3379
$\text{CsNb}_4\text{Br}_{11}$	a	3370	Br - Cs - Ti	
Cs_2NbBr_6	a	3368	CsTiBr_3	a 3352
$\text{Cs}_3\text{Nb}_2\text{Br}_9$	a	3369	Cs_2TiBr_6	a 3353
Br - Cs - Nb - 0			Cs_3TiBr_6	a 3354
$\text{Cs}_2\text{NbOBr}_5$	e	2956	$\text{Cs}_3\text{Ti}_2\text{Br}_9$	a 3355
Br - Cs - Ni			Br - Cs - Tl	
CsNiBr_3	a	3404	CsTlBr_4	a 3328
Br - Cs - 0			Br - Cs - W	
CsBrO_3	b	2599	Cs_2WBr_6	a 3391
Br - Cs - O - Se			Br - Cs - Zn	
$\text{CsBr} \cdot 2\text{SeO}_2$	b	2390	Cs_2ZnBr_4	a 3317
$\text{CsSe}_2\text{O}_4\text{Br}$	b	2390	Cs_3ZnBr_5	a 3318
Br - Cs - O - U			Br - Cu	
$\text{Cs}_2\text{UO}_2\text{Br}_4$	e	591	CuBr (I)	a 3115
Br - Cs - O - W			CuBr (II)	a 3116
Cs_2WOBr_5	f	2393	CuBr (III)	a 3117
Br - Cs - Os			CuBr (IV)	a 3118
Cs_2OsBr_6	a	3411	CuBr_2	a 3119
Br - Cs - Pb			Br - Cu - H - N	
CsPbBr_2 (I)	a	3342	$[\text{Cu}(\text{NH}_3)_6]\text{Br}_2$	a 3287
CsPbBr_2 (II)	a	3343	$\text{Cu}(\text{NH}_3)_2\text{Br}_2$ (I)	a 3285
CsPbBr_2 (III)	a	3344	$\text{Cu}(\text{NH}_3)_2\text{Br}_2$ (II)	a 3286
Cs_4PbBr_6	a	3345	$[\text{Cu}(\text{NH}_3)_4][\text{CuBr}_2]_2$	a 3443
Br - Cs - Pd			$(\text{NH}_4)_2\text{CuBr}_3$	a 3308
Cs_2PdBr_6	a	3408	$(\text{NH}_4)_2\text{CuBr}_4 \cdot 2\text{NH}_3$	a 3444
Br - Cs - Po			Br - Cu - H - N - O	
Cs_2PoBr_6	a	3381	$[\text{Cu}(\text{NH}_3)_4][\text{CuBr}_2]_2 \cdot \text{H}_2\text{O}$	a 3443
Br - Cs - Pt			$\text{Cu}_4\text{OBr}_6 \cdot 4\text{NH}_3$	b 2398
Cs_2PtBr_6	a	3419	$(\text{NH}_4)_2[\text{CuBr}_4] \cdot 2\text{H}_2\text{O}$	a 3422
Br - Cs - Rb			Br - Cu - H - N - O - S	
$\text{Rb}_{1-x}\text{Cs}_x\text{Br (I)}$	a	3113	$(\text{NH}_4)_9\text{Cu}(\text{S}_2\text{O}_3)_4\text{Br}_2$	b 4066
$\text{Rb, } _x\text{Cs}_x\text{Br (II)}$	a	3114		

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Br - Cu - H - O		Br - Eu - O	
$\text{Cu}(\text{BrO}_3)_2 \cdot 6\text{H}_2\text{O}$	b 2603	EuOBr	b 2336
$\text{Cu}_2(\text{OH})_3\text{Br}$	b 2403	Eu_3OBr_4	b 2337
Br - Cu - In - Se		$\text{Eu}_3\text{O}_4\text{Br}$	b 2335
$\text{CuIn}_2\text{Se}_3\text{Br}$	b 4169	Eu_4OBr_6	b 2337
Br - Cu - J		Br - F	
$\text{CuBr}_x\text{J}_{1-x}$	a 3796	BrF_3	a 274
Br - Cu - K		BrF_5	a 275
KCuBr_3	a 3307	Br - F - Ge	
Br - Cu - O - Sr		$\text{GeF}_4 \cdot 2 \text{BrF}_3$	a 1702
$\text{Sr}_2\text{CuO}_2\text{Br}_2$	b 2318	Br - F - K	
$\text{Sr}_2\text{Cu}_3\text{O}_4\text{Br}_2$	b 2317	KBrF_4	a 1698
Br - Cu - P - S		KBrF_6	a 1699
$\text{Cu}_6\text{PS}_5\text{Br}$ (I)	b 2990	Br - F - K - O	
Br - cu - se		KBrOF_4	b 2630
CuSe_3Br	b 4164	KBrO_2F_2	b 2629
Br - Cu - Te		Br - F - N - O	
CuTeBr	b 4463	$[\text{NO}]^\oplus[\text{BrF}_4]^\ominus$	a 1703
CuTe_2Br	b 4462	Br - F - P b	
Br - D		PbFBr	a 3457
DBr (II)	a 3087	Br - F - R b	
DBr (III)	a 3088	RbBrF_6	a 1700
Br - D - N		Br - F - S b	
ND_4Br (I)	a 3098	$[\text{BrF}_2]^\oplus[\text{SbF}_6]^\ominus$	a 1463
ND_4Br (II)	a 3099	$[\text{BrF}_4]^\oplus[\text{Sb}_2\text{F}_{11}]^\ominus$	a 1464
ND_4Br (III)	a 3100	$[\text{Br}_2]^\oplus[\text{Sb}_3\text{F}_{16}]^\ominus$	a 1462
ND_4Br (IV)	a 3101	Br - Fe	
Br - Dy		FeBr_2 (I)	a 3227
DyBr_3	a 3161	FeBr_2 (II)	a 3228
Br - Dy - H - O		FeBr_3	a 3229
$\text{Dy}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2618	Br - Fe - H - N	
$\text{DyBr}_3 \cdot 6\text{H}_2\text{O}$	a 3261	$[\text{Fe}(\text{NH}_3)_6]\text{Br}_2$	a 3291
Br - Dy - O		Br - Fe - H - O	
DyOBr	b 2340	$\text{Fe}_2(\text{OH})_3\text{Br}$	b 2412
Br - Dy - S		$\text{Fe}_3\text{Br}_8 \cdot 16\text{H}_2\text{O}$	a 3275
DySBr	b 2980	Br - Ga - S	
Br - Er		$\text{Ga}_9\text{S}_8\text{Br}_{11}$	b 2968
ErBr_3	a 3163	Br - G d	
Br - E r - H - O		GdBr_3	a 3159
$\text{Er}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2620	Br - G d - H - O	
$\text{ErBr}_3 \cdot 6\text{H}_2\text{O}$	a 3263	$\text{Gd}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2616
Br - Er - O		$\text{GdBr}_3 \cdot 6\text{H}_2\text{O}$	a 3259
ErOBr	b 2342	Br - G d - O	
Br - Er - S		GdOBr	b 2338
ErSBr	b 2982	Br - G d - S	
Br - Eu		GdSBr	b 2978
EuBr_2	a 3157	Br - Ge - S	
EuBr_3	a 3158	$\text{Ge}_4\text{S}_6\text{Br}_4$	b 2986
Br - Eu - H - O		Br - H	
$\text{Eu}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$ (I)	b 2615	HBr (I)	a 3083
$\text{EuBr}_2 \cdot \text{H}_2\text{O}$	a 3257	HBr (II)	a 3084
$\text{EuBr}_3 \cdot 6\text{H}_2\text{O}$	a 3258	HBr (III)	a 3085
		HBr (IV)	a 3086

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Br - H - Hg - K - O		$\text{MgBr}_2 \cdot 6\text{H}_2\text{O}$	a 3247
$\text{KHgBr}_3 \cdot \text{H}_2\text{O}$	a 3430	$\text{Mg}_2(\text{OH})_3\text{Br} \cdot 4\text{H}_2\text{O}$	b 2418
Br - H - Hg - N		Br - H - Mg - O - Te	
$\text{HgBr}_2 \cdot 2\text{NH}_3$	a 3294	$[\text{Mg}(\text{H}_2\text{O})_6][\text{TeBr}_6]$	a 3441
HgNH_2Br (I)	c 60	Br - H - Mn - N	
HgNH_2Br (II)	c 61	$[\text{Mn}(\text{NH}_3)_6]\text{Br}_2$	a 3296
Hg_2NHBr_2	c 76	Br - H - Mn - O	
$(\text{NH}_4)_4\text{HgBr}_6$	a 3323	$\text{MnBr}_2 \cdot 2\text{H}_2\text{O}$	a 3273
Br - H - Hg - N - O		$\text{MnBr}_2 \cdot 4\text{H}_2\text{O}$	a 3274
$\text{Hg}_2\text{NBr} \cdot \text{H}_2\text{O}$	c 505	$\text{Mn}_2(\text{OH})_3\text{Br}$	b 2411
Br - H - Hg - O		Br - H - Mo - N - O	
$\text{Hg}(\text{OH})\text{BrO}_3$	b 2626	$(\text{NH}_4)_2\text{MoOBr}_5$	f 1214
Br - H - Ho - O		Br - H - Mo - O	
$\text{Ho}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2619	$\text{Mo}_6\text{Br}_{12} \cdot 2\text{H}_2\text{O}$	a 3272
$\text{HoBr}_3 \cdot 6\text{H}_2\text{O}$	a 3262	Br - H - N	
Br - H - K		NH_4Br (I)	a 3093
$\text{K}(\text{Br},\text{H})$	a 3452	NH_4Br (II)	a 3094
Br - H - K - Mg - O		NH_4Br (III)	a 3095
$\text{KMgBr}_3 \cdot 6\text{H}_2\text{O}$	a 3425	NH_4Br (IV)	a 3096
Br - H - K - N		NH_4Br (V)	a 3097
$(\text{NH}_4)_x\text{K}_{1-x}\text{Br}$	a 3103	$\text{NH}_4\text{Br} \cdot \text{NH}_3$	a 3283
Br - H - K - N - O - Os		$\text{NH}_4\text{Br} \cdot 3\text{NH}_3$	a 3284
$\text{K}[\text{OsNBr}_4 \cdot \text{H}_2\text{O}] \cdot \text{H}_2\text{O}$	c 503B	NH_4Br_3	a 3102
Br - H - K - N - O - Pt		$\text{N}_2\text{H}_5\text{Br}$	a 3104
$\text{K}[\text{Pt}(\text{NH}_3)\text{Br}_3] \cdot \text{H}_2\text{O}$	a 3451	Br - H - N - Ni	
Br - H - K - N - Pt		$[\text{Ni}(\text{NH}_3)_6]\text{Br}_2$	a 3300
$\text{K}[\text{Pt}(\text{NH}_3)\text{Br}_3]$	a 3450	Br - H - N - O	
Br - H - K - O - Pb		$(\text{H}_3\text{NOH})\text{Br}$	a 3105
$\text{K}_2\text{PbBr}_4 \cdot 0,5\text{H}_2\text{O}$	a 3437	$\text{NH}_4\text{BrO}_3^c$	b 2597
Br - H - K - O - Sn		NH_4BrO_4	b 2632
$\text{K}_2\text{SnBr}_4 \cdot 2\text{H}_2\text{O}$	a 3435	Br - H - N - O - Pt	
Br - H - K - O - Tl		$[\text{Pt}(\text{NH}_3)_4\text{Br}_2](\text{NO}_3)_2$	c 989
$\text{KTlBr}_4 \cdot 2\text{H}_2\text{O}$	a 3431	Br - H - N - O - Ru - S	
Br - H - K - O - Zn		$[\text{Ru}(\text{NH}_3)_4(\text{SO}_2)\text{Br}]\text{Br}$	a 3304
$\text{KZnBr}_3 \cdot 2\text{H}_2\text{O}$ (I),	a 3428	Br - H - N - O - Sn	
$\text{KZnBr}_3 \cdot 2\text{H}_2\text{O}$ (II)	a 3429	$(\text{NH}_4)_2\text{SnBr}_4 \cdot 2\text{H}_2\text{O}$	a 3436
Br - H - La - O		Br - H - N - O - Tl	
$\text{La}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2610	$(\text{NH}_4)_2\text{TlBr}_4 \cdot 2\text{H}_2\text{O}$	a 3432
Br - H - Li - O		Br - H - N - OS	
$\text{LiBr} \cdot \text{H}_2\text{O}$ (I)	a 3243	$(\text{NH}_4)_2\text{OsBr}_6$	a 3410
$\text{LiBr} \cdot \text{H}_2\text{O}$ (II)	a 3244	Br - H - N - Pb	
$\text{LiBr} \cdot 2\text{H}_2\text{O}$	a 3245	$(\text{NH}_4)_2\text{PbBr}_4$	a 3338
$\text{LiBrO}_2 \cdot \text{H}_2\text{O}$	b 2592	$\text{NH}_4\text{Pb}_2\text{Br}_5$ (I)	a 3339
Br - H - Lu - O		$\text{NH}_4\text{Pb}_2\text{Br}_5$ (II)	a 3340
$\text{Lu}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2623	Br - H - N - Pd	
$\text{LuBr}_3 \cdot 6\text{H}_2\text{O}$	a 3266	$(\text{NH}_4)_2\text{PdBr}_6$	a 3406
Br - H - Mg		$[\text{Pd}(\text{NH}_3)_4][\text{PdBr}_4]$	a 3447
MgHBr	a 3453	Br - H - N - PO	
Br - H - Mg - N		$(\text{NH}_4)_2\text{PoBr}_6$	a 3380
$[\text{Mg}(\text{NH}_3)_6]\text{Br}_2$	a 3288	Br - H - N - Pt	
Br - H - Mg - O		$(\text{NH}_4)_2\text{PtBr}_6$	a 3417
$\text{Mg}(\text{BrO}_2)_2 \cdot 6\text{H}_2\text{O}$	b 2593	$[\text{Pt}(\text{NH}_3)_4\text{Br}_2]\text{Br}_2$	a 3301
$\text{Mg}(\text{BrO}_3)_2 \cdot 6\text{H}_2\text{O}$	b 2604		

(cont. I)

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$[\text{Pt}(\text{NH}_3)_2\text{Br}_2][\text{Pt}(\text{NH}_3)_2\text{Br}_3]$	a 3449	Br - H - 0 - Pb	
$[\text{Pt}(\text{NH}_3)_4][\text{PtBr}_4]$	a 3448	$2\text{PbBr}_3 \cdot 3 \text{H}_2\text{O}$	a 3271
Br - H - N - Re		$\text{Pb}(\text{OH})\text{Br}$	b 2410
$(\text{NH}_4)_2\text{ReBr}_6$	a 3396	Br - H - 0 - Pr	
Br - H - N - Ru		$\text{Pr}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2612
$[\text{Ru}(\text{NH}_3)_5\text{N}_2]\text{Br}_2$	a 3305	Br - H - 0 - Pu	
Br - H - N - S		$\text{PuBr}_3 \cdot 6\text{H}_2\text{O}$	a 3269
$\text{S}_2\text{N}_3\text{HBr}_4$	c 1128	Br - H - 0 - Rb - Tl	
Br - H - N - Sb		$\text{RbTlBr}_4 \cdot \text{H}_2\text{O}$	a 3433
$(\text{NH}_4)_2\text{SbBr}_6$	a 3357	$\text{RbTlBr}_4 \cdot 2\text{H}_2\text{O}$	a 3433
Br - H - N - Se		$\text{Rb}_3\text{TlBr}_6 \cdot 1,14\text{H}_2\text{O}$	a 3434
$(\text{NH}_4)_2\text{SeBr}_6$	a 3373	Br - H - 0 - Sb	
Br - H - N - Sn		$\text{Sb}_8\text{O}_{10}(\text{OH})_2\text{Br}_2$	b 2423
$(\text{NH}_4)_2\text{SnBr}_6$	a 3332	Br - H - 0 - Sm	
Br - H - N - Te		$\text{Sm}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2614
$(\text{NH}_4)_2\text{TeBr}_6$ (I)	a 3376	Br - H - 0 - Sr	
$(\text{NH}_4)_2\text{TeBr}_6$ (II)	a 3377	$\text{SrBr}_2 \cdot \text{H}_2\text{O}$	a 3249
Br - H - N - Ti		$\text{SrBr}_2 \cdot 6\text{H}_2\text{O}$	a 3250
$(\text{NH}_4)_2\text{TiBr}_6$	a 3347	Br - H - 0 - Tb	
Br - H - N - Tl		$\text{Tb}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2617
$(\text{NH}_4)_{1-x}\text{Tl}_x\text{Br}$	a 3147	$\text{TbBr}_3 \cdot 6\text{H}_2\text{O}$	a 3260
Br - H - N - Zn		Br - H - O - Tl	
$\text{ZnBr}_2 \cdot 2\text{NH}_3$	a 3290	$\text{TlBr}_3 \cdot 4\text{H}_2\text{O}$	a 3254
$[\text{Zn}(\text{NH}_3)_6]\text{Br}_2$	a 3291	Br - H - 0 - Tm	
$\text{Zn}(\text{N}_2\text{H}_6)_2\text{Br}_2$	a 3302	$\text{Tm}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2621
Br - H - Na - 0		$\text{TmBr}_3 \cdot 6\text{H}_2\text{O}$	a 3264
$\text{NaBr} \cdot 2\text{H}_2\text{O}$	a 3246	Br - H - O - U	
$\text{NaBr} \cdot 5,14\text{H}_2\text{O}$	a 3282	$\text{UBr}_3 \cdot 6\text{H}_2\text{O}$	a 3267
Br - H - Na - 0 - Zn		$[(\text{UO}_2)_2(\text{OH})_2\text{Br}_2(\text{H}_2\text{O})_4]$	b 2424
$\text{NaZnBr}_3 \cdot \text{H}_2\text{O}$	a 3426	Br - H - O - Y	
$\text{NaZnBr}_3 \cdot 5\text{H}_2\text{O}$	a 3427	$\text{Y}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2609
Br - H - Nd - 0		$\text{YBr}_3 \cdot 6\text{H}_2\text{O}$	a 3255
$\text{Nd}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2613	Br - H - 0 - Yb	
$\text{NdBr}_3 \cdot 6\text{H}_2\text{O}$	a 3256	$\text{Yb}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	b 2622
Br - H - Ni - 0		$\text{YbBr}_3 \cdot 6\text{H}_2\text{O}$	a 3265
$\text{Ni}(\text{BrO}_3)_3 \cdot 6\text{H}_2\text{O}$	b 2625	Br - H - 0 - Zn	
$\text{NiBr}_2 \cdot x\text{Ni}(\text{OH})_2$	b 2417	$\text{Zn}(\text{BrO}_3)_2 \cdot 6\text{H}_2\text{O}$	b 2607
$\text{NiBr}_2 \cdot 7\text{Ni}(\text{OH})_2 \cdot x\text{H}_2\text{O}$	b 2419	$\text{ZnBr}_2 \cdot 4\text{Zn}(\text{OH})_2$	b 2405
$\text{NiBr}_2 \cdot 2\text{H}_2\text{O}$	a 3279	$\text{ZnBr}_2 \cdot (6 \cdots 6,7) \text{Zn}(\text{OH})_2$	b 2404
$\text{NiBr}_2 \cdot 6\text{H}_2\text{O}$	a 3280	$\text{ZnBr}_2 \cdot 2\text{H}_2\text{O}$	a 3253
$\text{Ni}_2(\text{OH})_3\text{Br}$	b 2417	$\text{Zn}_5(\text{OH})_{8,7}\text{Br}_{1,3}$	b 2404
$\text{Ni}_8\text{Br}_2(\text{OH})_{14} \cdot x\text{H}_2\text{O}$	b 2419	$\text{Zn}_5(\text{OH})_8\text{Br}_2$	b 2405
Br - H - Ni - 0 - Pt		Br - H - 0 - Zr	
$[\text{Ni}(\text{H}_2\text{O})_6][\text{PtBr}_6]$	a 3442	$\text{ZrOBr}_2 \cdot 8\text{H}_2\text{O}$	b 2397
Br - H - Np - 0		Br - H - P	
$\text{NpBr}_3 \cdot 6\text{H}_2\text{O}$	a 3268	PH_4Br	a 3106
Br - H - O		Br - H - S - Si	
$6\text{Br}_2 \cdot 46\text{H}_2\text{O}$	b 22	$(\text{SiBr}_3)\text{HS}$	b 2985
$\text{HBr} \cdot \text{H}_2\text{O}$	a 3239	Br - H - Sr	
$\text{HBr} \cdot 2\text{H}_2\text{O}$	a 3240	SrHBr	a 3455
$\text{HBr} \cdot 3\text{H}_2\text{O}$	a 3241	Br - Hf	
$\text{HBr} \cdot 4\text{H}_2\text{O}$	a 3242	HfBr_4	a 3196
$[\text{H}_7\text{O}_3]^\oplus[\text{H}_9\text{O}_4]^\ominus \cdot 2\text{Br}^\ominus \cdot \text{H}_2\text{O}$	a 3242		

2 Alphabetical formula index

Br-Hg			Br-Ir-Rb	
HgBr ₂	a	3137	Rb ₂ IrBr ₆	a 3414
Hg ₂ Br ₂	a	3136	Br-J	
Br-Hg-J			JBr	a 3224
Hg(J _x Br _{1-x}) ₂	a	3809	Br-J-K	
Br-Hg-J-Tl			KBr _{1-x} J _x	a 3791
Tl ₄ HgBr _x J _{6-x}	a	3819	Br-J-Pb	
Br-Hg-N			Pb(Br _{1-x} J _x) ₂	a 3812
Hg ₂ NBr (I)	c	505	Br-J-Rb	
Hg ₂ NBr (II)	c	506	RbJ _{1-x} Br _x	a 3792
Br-Hg-O			Br-J-Sn	
Hg ₂ (BrO ₃) ₂	b	2601	SnBrJ	a 3811
Hg ₅ O ₄ Br ₂	b	2323	Br-J-Sr	
Br-Hg-S			SrBr _{2-x} J _x (I)	a 3800
Hg ₃ S ₂ Br ₂ (I)	b	2964	SrBr _{2-x} J _x (II)	a 3801
Hg ₃ S ₂ Br ₂ (II)	b	2965	SrBr _{2-x} J _x (III)	a 3802
Hg ₃ S ₂ Br ₂ (III)	b	2966	Br-J-Tl	
Br-Hg-Sb			TlBr _x J _{1-x}	a 3810
HgSbBr	c	2941	Br-J-V	
Hg ₂ SbBr ₂	c	2942	VBr ₂ J	a 3813
Br-Hg-Se			Br-K	
Hg ₃ Se ₂ Br ₂	b	4166	KBr (I)	a 3091
Br-Hg-Te			KBr (II)	a 3092
Hg ₃ Te ₂ Br ₂	b	4465	Br-K-N-O-Pt	
Br-Hg-Tl			K ₂ [Pt(NO ₂) ₄ Br ₂]	c 833
TlHgBr ₃	a	3326	Br-K-Nb-O	
Tl ₄ HgBr ₆	a	3327	K ₂ NbOBr ₅	e 2954
Br-Hg-W			Br-K-O	
Hg[W ₆ Br ₈]Br ₆	a	3392	KBrO ₃	b 2596
Br-Ho			KBrO ₄	b 2631
HoBr ₃	a	3162	Br-K-O-S-Sn	
Br-Ho-O			K ₃ Sn ₂ (SO ₄) ₃ Br	b 3740
HoOBr	b	2341	Br-K-O-U	
Br-Ho-S			K _x (UO ₂)OBr _x	e 590
HoSBr	b	2981	Br-K-Os	
Br-In			K ₂ OsBr ₆	a 3409
InBr	a	3140	Br-K-Pb	
In ₅ Br ₇	a	3141	KPb ₂ Br ₅ (I)	a 3336
Br-In-O			KPb ₂ Br ₅ (II)	a 3337
InOBr	b	2325	Br-K-Pd	
Br-In-Rb-Sb			K ₂ PdBr ₆	a 3405
Rb ₄ InSbBr ₁₂	a	3361	Br-K-Pt	
Br-In-S			K ₂ PtBr ₄	a 3415
InSBr	b	2969	K ₂ PtBr ₆	a 3416
Br-In-Se			Br-K-Rb	
InSeBr	b	4168	K _{1-x} Rb _x Br	a 3109
Br-In-Te			Br-K-Re	
InTeBr	b	4466	K ₂ ReBr ₆	a 3395
Br-Ir			Br-K-Se	
IrBr ₃	a	3238	K ₂ SeBr ₆	a 3372
Br-Ir-K			Br-K-Sn	
K ₂ IrBr ₆	a	3413A	K ₂ SnBr ₆ (I)	a 3330
			K ₂ SnBr ₆ (II)	a 3331