

Ac-Br
Ac-Br-O
Ac-Cl
Ac-Cl-O
Ac-F
Ac-F-O
Ac-H-O-P
Ac-O
Ac-O-P
Ag-Af-Hf-N (III/6)
Ag-Af-Hf-O (III/6)
Ag-Al-Ba-H-O-Si
Ag-Al-Br-O-Si
Ag-Al-C-H-O-Si
Ag-Al-Ca-H-Na-O-Si
Ag-Al-Ca-Na-O-S-Si
Ag-Al-Cl-H-O-Si
Ag-Al-Cs-O-S-Si
Ag-Al-H-N-O-S-Si
Ag-Al-H-N-O-Si
Ag-Al-H-Na-O-Si
Ag-Al-H-O-Si
Ag-Al-K-Na-O-S-Si
Ag-Al-K-O-S-Si
Ag-Al-Li-Na-O-S-Si
Ag-Al-Li-O-Rb-S-Si
Ag-Al-Li-O-S-Si
Ag-Al-N-O-Si
Ag-Al-N-Zr (III/6)
Ag-Al-Na-O-Rb-S-Si
Ag-Al-Na-O-S-Si
Ag-Al-Na-O-S-Si-Sr
Ag-Al-Na-O-S-Si-Zn
Ag-Al-O
Ag-Al-O-Pb-S-Si
Ag-Al-O-Rb-S-Si
Ag-Al-O-S-Si
Ag-Al-O-S-Si-Zn
Ag-Al-O-Se-Si
Ag-Al-O-Si
Ag-Al-O-Si-Tl
Ag-Al-O-Zr (III/6)
Ag-As-Cl-Cr-O-Pb-Si
Ag-As-F
Ag-As-H-O-U
Ag-As-O
Ag-Au-Br-Cs
Ag-Au-Cl-Cs
Ag-Au-Cl-H-N
Ag-Au-Cl-Rb
Ag-B-F
Ag-B-F-O
Ag-B-Na-O
Ag-B-O
Ag-Ba-F
Ag-Ba-H-N-O
Ag-Ba-I-O
Ag-Bi-Cs-N-O
Ag-Bi-H-N-O
Ag-Bi-K-N-O
Ag-Bi-N-O-Rb
Ag-Bi-N-O-Tl
Ag-Br

Ag-Br-Cl
Ag-Br-Cl-I
Ag-Br-Cl-K
Ag-Br-H-N-O-S
Ag-Br-I
Ag-Br-I-S
Ag-Br-K-O-S
Ag-Br-Li
Ag-Br-Na
Ag-Br-O
Ag-Br-Os
Ag-Br-Pb
Ag-Br-S
Ag-Br-Tl
Ag-C-Co-N
Ag-C-Co-N-Tl
Ag-C-Cs-H-N-O
Ag-C-Cu-H-N-S
Ag-C-Fe-N
Ag-C-Fe-N-Tl
Ag-C-H-Hg-N-O
Ag-C-H-N-O-Rb
Ag-C-H-N-S
Ag-C-K-N
Ag-C-K-N-S
Ag-C-K-N-Se
Ag-C-K-O
Ag-C-N
Ag-C-N-O
Ag-C-N-O-S
Ag-C-N-S
Ag-C-N-Tl
Ag-C-O
Ag-Ca-F
Ag-Ca-O-P
Ag-Cd-Cl
Ag-Cd-F
Ag-Cd-Hg-I
Ag-Cd-I
Ag-Cd-O
Ag-Cd-O-P
Ag-Cl
Ag-Cl-Cs
Ag-Cl-Cu-H-O-Pb
Ag-Cl-F-H-O-Pb
Ag-Cl-H-N-O-S
Ag-Cl-In
Ag-Cl-I
Ag-Cl-Na
Ag-Cl-O
Ag-Cl-O-Te
Ag-Cl-Pb
Ag-Cl-Pt
Ag-Cl-Tl
Ag-Co-Cs-N-O
Ag-Co-F
Ag-Co-H-N-O
Ag-Co-K-N-O
Ag-Co-N-O-Rb
Ag-Co-N-O-Tl
Ag-Co-O
Ag-Cr-O
Ag-Cs-Cu-F

Ag-Cs-F
Ag-Cs-F-K
Ag-Cs-I
Ag-Cs-I-K
Ag-Cs-O
Ag-Cu-F
Ag-Cu-H-N-Na-O-S
Ag-Cu-Hg-I
Ag-Cu-I
Ag-Cu-O-P
Ag-F
Ag-F-Fe
Ag-F-H-O
Ag-F-Hg
Ag-F-Ir
Ag-F-I
Ag-F-K
Ag-F-Mg
Ag-F-Mn
Ag-F-Na
Ag-F-Nb
Ag-F-Ni
Ag-F-O
Ag-F-Os
Ag-F-P
Ag-F-Rb
Ag-F-Ru
Ag-F-Sb
Ag-F-Sr
Ag-F-Ta
Ag-F-U
Ag-F-V
Ag-F-Zn
Ag-Fe-H-O-S
Ag-Fe-La-O
Ag-Fe-O
Ag-Ga-O
Ag-Ge-H-O
Ag-Ge-O
Ag-Ge-P
Ag-H-I-K-Na-O
Ag-H-I-N
Ag-H-I-N-O-S
Ag-H-I-O
Ag-H-K-N-O
Ag-H-N-Na-Ni-O-S
Ag-H-N-O
Ag-H-N-O-S
Ag-H-Na-O-S
Ag-H-O-P
Ag-H-O-P-U
Ag-H-O-Sb
Ag-H-O-Te
Ag-Hg-I
Ag-Hg-I-S
Ag-Hg-I-Se
Ag-In-O
Ag-I
Ag-I-In
Ag-I-In-Se
Ag-I-K
Ag-I-K-Rb
Ag-I-N-O

Ag-I-O
Ag-I-Rb
Ag-I-S
Ag-I-Tl
Ag-I-Zr
Ag-K-Nb-O
Ag-K-O
Ag-K-O-Ta
Ag-La-O-Ti
Ag-Li-O
Ag-Mn-N
Ag-Mn-O
Ag-Mo-O
Ag-Mo-O-P
Ag-Mo-O-V
Ag-N
Ag-N-Na-O
Ag-N-O
Ag-N-O-S
Ag-N-O-Se
Ag-N-O-Te
Ag-Na-O
Ag-Na-O-S
Ag-Nb-O
Ag-Nb-O-W
Ag-Ni-O
Ag-O
Ag-O-P
Ag-O-P-Th
Ag-O-P-Ti
Ag-O-Pb
Ag-O-Rb
Ag-O-Re
Ag-O-Rh
Ag-O-S
Ag-O-S-Si
Ag-O-Sb
Ag-O-Sc
Ag-O-Se
Ag-O-Si
Ag-O-Ta
Ag-O-Ta-W
Ag-O-Tc
Ag-O-Te-V
Ag-O-Tl
Ag-O-V
Ag-O-W
Ag-P
Ag-P-Pb
Ag-P-S
Ag-P-Se
Al-Am-O
Al-Ar-Mg-O-Si
Al-As-Ba-Ca-Cu-Fe-H-O
Al-As-Ba-Fe-H-O
Al-As-Ba-H-O
Al-As-Ba-H-O-S
Al-As-Be-Ca-O-Si-Sn-Ti-Tl
Al-As-Ca-Fe-H-Mg-Mn-O-Si-V
Al-As-Cu-H-O
Al-As-Cu-H-O-P
Al-As-Cu-H-O-S
Al-As-F-Na-O

Al-As-Fe-H-Mg-Mn-O-Si-V
Al-As-H-K-O
Al-As-H-Mg-Mn-O
Al-As-H-Na-O
Al-As-H-O
Al-As-H-O-Pb-S
Al-As-H-O-S-Sr
Al-As-H-O-U
Al-As-O
Al-B-Ba-O
Al-B-Be-Cs-H-K-Na-O-Rb
Al-B-Be-Cs-H-K-O-Rb
Al-B-Be-Cs-H-O
Al-B-Be-Cs-O
Al-B-Be-F-H-Na-O-Si
Al-B-Bi-Fe-O
Al-B-C-Ca-Cl-H-Mg-O-Si
Al-B-Ca-Ce-F-H-La-O-Si-Th-Y
Al-B-Ca-F-Fe-H-K-Li-Mg-Mn-Na-O-Si
Al-B-Ca-F-Fe-H-K-Li-Mg-Mn-Na-O-Si-Ti
Al-B-Ca-F-Fe-H-K-Li-Mg-Na-O-Si-V
Al-B-Ca-F-Fe-H-K-Li-Mn-Na-O-Si
Al-B-Ca-F-Fe-H-K-Mg-Mn-Na-O-Si
Al-B-Ca-F-Fe-H-K-Mg-Mn-Na-O-Si-Ti
Al-B-Ca-F-Fe-H-K-Mg-Na-O-Si
Al-B-Ca-F-Fe-H-Mg-Na-O-Si-Ti
Al-B-Ca-F-H-Li-O-Si
Al-B-Ca-Fe-H-K-Mg-Na-O-Si-Ti
Al-B-Ca-Fe-H-Mn-O-Si
Al-B-Ca-Fe-H-O-R-Si-Y
Al-B-Ca-Fe-H-O-Si

2 Alphabetisches Formelverzeichnis

Das Formelverzeichnis **enthält alle** Verbindungen, die in den **Bänden III/7a··III/7f** behandelt sind. Weitere anorganische Verbindungen (z.B. einfache Sulfide mit einem oder mehreren Metallionen) sind in Band III/6 und in Band III/14 zu **finden** (z.B. CuPS in III/7b3, aber CuS oder $\text{Cu}_4\text{Na}_3\text{S}_4$ in III/14b). Siehe die **Übersicht** im vorderen Einbanddeckel.

Anordnung

- Die Verbindungen sind **nach** ihren alphabetisch geordneten Elementen aufgeführt. **Alle** Verbindungen mit denselben Elementen stehen zusammen unter demselben „Elementsystem“. Beispiel: $\text{Ca}_{3-x}\text{Na}_{2x}\text{Al}_2\text{O}_6$ und $\text{Na}_2\text{Ca}_{17}\text{Al}_{12}\text{O}_{36}$ **gehören** beide zum Elementsystem Al-Ca-Na-O.
- Innerhalb eines Elementsystems sind die Verbindungen im wesentlichen angeordnet :
 - Alphabetisch **nach** ihren chemischen Formeln wie sie in den **Tabellen** angegeben sind. Gelegentlich ist, besonders **bei** den Silikaten, statt verschiedener Analysenangaben **eine** allgemeine **Formel** angegeben.
 - Mit wachsendem Index des ersten (zweiten, dritten . . .) Elements in dieser **Formel**, wenn der Index eine ganze Zahl ist.
 - Verschiedene Phasen einer Verbindung sind wie in den **Tabellen** bezeichnet und geordnet.
 - Wasserhaltige Verbindungen sind unter den H und O enthaltenden Elementsystemen **aufgeführt**.In jedem Fall wird empfohlen, **alle** Verbindungen des jeweiligen Elementsystems zu **prüfen**.
- Jede Verbindung ist mit der Nummer, unter der sie in dem betreffenden Teilband steht, aufgeführt, d.h. mit dem Buchstaben des Teilbandes und der folgenden laufenden Nummer. Die weiteren Aufteilungen eines Teilbandes werden dabei **nicht** berücksichtigt. Siehe die **Übersicht** : „Anordnung der Substanznummern in den **Teilbänden III/7a··III/7f**“ auf der 2. Seite des vorderen Vorsatzpapiers. Z.B. Nr. d2063 ist in Teilband **III/7d1β** zu **finden**. Sind mehrere Nummern **für** eine Verbindung aufgeführt, so verweist eine in halbfett gegebene Nummer auf die wichtigste Information **für** diese Substanz.

4. Abkürzungen

Me: Elementsymbol **für** Metallatom oder Metallion

R: Elementsymbol **für** Atom oder Ion **aus** der Reihe der Seltenen Erden

X: Elementsymbol **für** Fehlstellenatom (-ion) oder austauschbares Atom (Ion)

□ : Leerstelle

Organische Moleküle und Ionen:

TEA: Tetraethylammonium

TMA: Tetramethylammonium

TPA: Tetrapropylammonium

2 Alphabetical formula index

All compounds treated in the tables of volumes III/7a··III/7f are included. Further inorganic compounds (e.g. simple sulfides of one or several metal ions) are to be found in volume III/6 and in volume III/14 (e.g. CuPS in III/7b3, but CuS or $\text{Cu}_4\text{Na}_3\text{S}_4$ in III/14b). See the survey in the front cover.

Arrangement

- The compounds are arranged according to their alphabetically ordered elements. All compounds containing the same elements are listed together in the same “element system”. Example: $\text{Ca}_{3-x}\text{Na}_{2x}\text{Al}_2\text{O}_6$ and $\text{Na}_2\text{Ca}_{17}\text{Al}_{12}\text{O}_{36}$ belong both to the element system Al-Ca-Na-O.
- Within each element system the compounds are arranged:
 - Alphabetically according to the chemical formula as given in the table. In some cases, especially for silicates, various substances with differing analyses are summarized to one general formula.
 - With increasing index of the **first** (second, third . . .) atom of the chemical formula, if the index is a whole number.
 - Different phases of the compound are indicated and ordered as in the tables.
 - Compounds with H_2O are listed under the element system containing H and O.In each case the reader is recommended to check all compounds of the respective element system.

2 Alphabetisches Formelverzeichnis

3. Each compound is listed with its substance number as given in the respective subvolume, i.e. with the letter of **the** subvolume and a running number. The further subdivision of a subvolume is not considered. See the survey on the second page of the front cover "Arrangement of the substance numbers within the subvolumes III/7a...III/7f". For example, No. d2063 is to be found in subvolume **III/7d1β**. If a compound is listed several times, **the** number of the most important information is given in bold face.

4. Abbreviations

Me: element symbol of metal atom (or metal ion)

R: element symbol of rare earth atom (or -ion)

X: element symbol for defect atom (or -ion) or exchangeable atom (or -ion)

□ vacancy

Organic molecules and ions:

TEA: tetraethylammonium

TMA: tetramethylammonium

TPA: tetrapropylammonium

| | | | |
|--|---------------|--|--------|
| Ac-Br | | Ag-AI-Cl-H-O-Si | |
| AcBr ₃ | a 3168 | H _{2,25} Ag ₁₂ Al ₁₂ Si ₁₂ O ₄₈ Cl _{2,25} [⊖] · 6Cl ₂ | d 2377 |
| Ac-Br-O | | Ag-AI-Cs-O-S-Si | |
| AcOBr | b 2347 | (Ag _x Cs _{1-x}) ₈ [(AlSiO ₄) ₆ S ₃] | d 2069 |
| Ac-Cl | | Ag-AI-H-N-O-S-Si | |
| AcCl ₃ | a 2329 | [Ag _x (NH ₄) _{1-x}] ₈ [(AlSiO ₄) ₆ S ₃] | d 2065 |
| Ac-Cl-O | | Ag-AI-H-N-O-Si | |
| AcOCl | b 2096 | Ag ₁₂ Al ₁₂ Si ₁₂ O ₄₈ · 26NH ₃ | d 1512 |
| Ac-F | | Ag ₁₂ Al ₁₂ Si ₁₂ O ₄₈ · xN ₃ H ₃ | d 1512 |
| AcF ₃ | a 166 | Ag ₁₂ Al ₁₂ Si ₁₂ O ₄₈ · xN ₃ H ₅ | d 1512 |
| Ac-F-O | | Ag-AI-H-Na-O-Si | |
| AcOF | b 1885 | (Ag,Na) ₂ [Al ₂ Si ₃ O ₁₀] · 1,7H ₂ O | d 1324 |
| Ac-H-O-P | | Ag _{15,68} Na _{1,86} Al _{15,74} Si _{23,80} O ₈₀ · 13,32H ₂ O | d 1324 |
| AcPO ₄ · 0,5H ₂ O | c 1847 | Ag-AI-H-O-Si | |
| Ac-O | | Ag[AlSi ₂ O ₆] · H ₂ O | d 1322 |
| Ac ₂ O ₃ | b 415 | Ag ₂ [Al ₂ Si ₃ O ₁₀] · 2H ₂ O | d 1318 |
| Ac-O-P | | Ag ₂ [Al ₂ Si ₃ O ₁₀] · xH ₂ O | d 1319 |
| AcPO ₄ (I) | c 1846 | | d 1320 |
| AcPO ₄ (II) | c 1847 | Ag ₄ [Al ₄ Si ₈ O ₂₄] · xH ₂ O | d 1323 |
| Ag-AI-Ba-H-O-Si | | Ag ₆ Al ₆ Si ₁₀ O ₃₂ · 15H ₂ O | d 1321 |
| Ag _{3,35} Ba _{0,76} Al _{4,03} Si _{5,76} O ₂₀ · 1,25H ₂ O | d 1320 | Ag ₁₂ Al ₁₂ Si ₁₂ O ₄₈ · 3H ₂ O | d 1315 |
| Ag-AI-Br-O-Si | | Ag ₁₂ Al ₁₂ Si ₁₂ O ₄₈ · 23H ₂ O | d 1317 |
| Ag ₁₂ Al ₁₂ Si ₁₂ O ₄₈ · 6Br ₂ | d 1517 | Ag ₁₂ Al ₁₂ Si ₁₂ O ₄₈ · xH ₂ O | d 1316 |
| Ag-AI-C-H-O-Si | | Ag-AI-Hf-N | |
| Ag ₁₂ Al ₁₂ Si ₁₂ O ₄₈ · xC ₂ H ₄ | d 1523 | Ag ₂ AlHf ₃ N _x | III/6 |
| Ag-AI-Ca-H-Na-O-Si | | Ag-AI-Hf-O | |
| (Na,Ag)Ca ₂ [Al ₄ (Al,Si) ₂ Si ₄ O ₂₀] · 6H ₂ O | d 1383 | Hf ₃ AlAg ₂ O _x | III/6 |
| Ag-AI-Ca-Na-O-S-Si | | Ag-AI-K-Na-O-S-Si | |
| Ag ₄ Na ₂ Ca[(AlSiO ₄) ₆ O ₄ S ₃] | d 2072 | (Ag _{0,20} K _{0,80}) ₅ [Al ₅ Si ₇ O ₂₄] · Na ₂ S ₅ | d 2064 |
| Ag ₄ Na ₂ Ca[(AlSiO ₄) ₆ S ₃] | d 2072 | Ag-AI-K-O-S-Si | |
| | | (Ag _{0,20} K _{0,80}) ₇ [(Al ₅ Si ₇ O ₂₄)S ₅] | d 2064 |

2 Alphabetical formula index

| | | | |
|---|--------|---|--------|
| Ag-Al-Li-Na-0-S-Si (Li _{0,75} Ag _{0,25}) ₅ [Al ₅ Si ₇ O ₂₄] · Na ₂ S ₅ | d 2062 | Ag-As-O Ag ₃ AsO ₄ | c 2563 |
| Ag-Al-Li-0-Rb-S-Si (Ag,Rb,Li) ₈ [(AlSiO ₄) ₆ S ₃] | d 2067 | Ag-Au-Br-Cs Cs ₂ Ag[AuBr ₆] | a 3312 |
| Ag-Al-Li-0-S-Si (Ag _{0,25} Li _{0,75}) ₇ [(Al ₅ Si ₇ O ₂₄)S ₅] | d 2062 | Cs ₂ (Ag _{1-x} Au _{x/3})[AuBr ₆] | a 3313 |
| Ag-Al-N-0-Si Ag ₂₂ Al ₁₃ Si ₁₂ O ₅₀ (NO ₃) ₉ | d 2132 | Ag-Au-Cl-Cs Cs ₂ Ag[AuCl ₆] (I) | a 2562 |
| Ag-Al-N-Zr /Ag ₂ AlZr ₃ N _x | III/6 | Cs ₂ Ag[AuCl ₆] (II) | a 2563 |
| Ag-Al-Na-0-Rb-S-Si (Ag,Rb,Na) ₈ [(AlSiO ₄) ₆ S ₃] | d 2068 | Ag-Au-Cl-H-N (NH ₄) ₆ [AuCl ₄] ₃ Ag ₂ Cl ₅ | a 2560 |
| Ag-Al-Na-0-S-Si Ag ₅ [Al ₅ Si ₇ O ₂₄] · Na ₂ S ₅ | d 2061 | Ag-Au-Cl-Rb Rb ₆ Ag ₂ [Au ₃ Cl ₁₇] | a 2561 |
| Ag ₆ Na ₂ [(AlSiO ₄) ₆ S ₃] | d 2060 | Ag-B-F AgBF ₄ | a 637 |
| Ag _x Na _{8-x} [(AlSiO ₄) ₆ S ₃] | d 2063 | Ag-B-F-O Ag ₇ BO ₈ F ₄ | b 1826 |
| Na _{2,3} Ag _{5,25} [(Al _{5,8} Si _{6,2} O ₂₄)S _{1,95}] | d 2063 | [Ag ₇ O ₈] [⊕] [BF ₄] [⊖] | b 1826 |
| Ag-Al-Na-0-S-Si-Sr Ag ₄ Na ₂ Sr[(AlSiO ₄) ₆ O ₄ S ₃] | d 2073 | Ag-B-Na-0 (Ag _{0,6} Na _{0,4}) ₂ B ₈ O ₁₃ | d 7067 |
| Ag ₄ Na ₂ Sr[(AlSiO ₄) ₆ S ₃] | d 2073 | Ag-B-O Ag ₂ B ₈ O ₁₃ | d 7066 |
| Ag-Al-Na-0-S-Si-Zn (Ag _{0,37} Zn _{0,63}) _{3,07} [Al ₅ Si ₇ O ₂₄] · Na ₂ S ₅ | d 2076 | Ag-Ba-F BaAgF ₄ | a 432 |
| Ag-Al-O AgAlO ₂ | d 7655 | Ba ₂ AgF ₆ | a 433 |
| Ag ₂ Al ₂₂ O ₃₄ | b 145 | Ag-Ba-H-N-O AgBa(NO ₂) ₃ · H ₂ O | c 820 |
| Ag _{2,4} Al ₂₂ O _{34,2} | d 7656 | Ag ₅ Ba ₂ (NO ₂) ₉ · 0,5H ₂ O | c 819 |
| Ag-Al-0-Pb-S-Si (Ag ₂ Pb) ₄ [(AlSiO ₄) ₆ S ₃] | d 2081 | Ag-Ba-J-O AgBa ₂ JO ₆ | b 2760 |
| Ag-Al-0-Rb-S-Si (Ag _x Rb _{1-x}) ₈ [(AlSiO ₄) ₆ S ₃] | d 2066 | Ag-Bi-Cs-N-O AgCs ₂ [Bi(NO ₂) ₆] | c 705 |
| Ag-Al-0-S-Si Ag ₇ [(Al ₅ Si ₇ O ₂₄)S ₅] | d 2061 | Ag-Bi-H-N-O Ag(NH ₄) ₂ [Bi(NO ₂) ₆] | c 703 |
| Ag ₈ [(AlSiO ₄) ₆ S ₃] | d 2060 | Ag-Bi-K-N-O AgK ₂ [Bi(NO ₂) ₆] | c 702 |
| Ag-Al-0-S-Si-Zn (Ag _{0,37} Zn _{0,63}) _{4,3} [(Al ₅ Si ₇ O ₂₄)S ₅] | d 2076 | Ag-Bi-N-0-Rb AgRb ₂ [Bi(NO ₂) ₆] | c 704 |
| Ag-Al-0-Se-Si Ag ₆ [(AlSiO ₄) ₆ Se ₃] | d 2100 | Ag-Bi-N-0-Tl Tl ₂ Ag[Bi(NO ₂) ₆] | c 708 |
| Ag-Al-0-Si Ag ₁₂ Al ₁₂ Si ₁₂ O ₄₈ | d 309 | Ag-Br AgBr (I) | a 3120 |
| Ag ₅₇ Al ₅₇ Si ₁₃₅ O ₃₈₄ | d 310 | AgBr (II) | a 3121 |
| Ag-Al-0-Si-Tl Tl _{5,5} Ag _{6,5} Al ₁₂ Si ₁₂ O ₄₈ | d 455 | Ag-Br-Cl AgCl _x Br _{1-x} | a 3469 |
| Ag-Al-0-Zr Zr ₃ AlAg ₂ O _x | III/6 | Ag-Br-Cl-J Ag(Cl, Br, J) | a 3816 |
| Ag-As-Cl-Cr-0-Pb-Si (Pb,Ag) ₁₀ (CrO ₄ ,AsO ₄ ,SiO ₄) ₆ Cl ₂ | d 2201 | Ag-Br-Cl-K K _y Ag _{1-y} Br _x Cl _{1-x} | a 3470 |
| Ag-As-F AgAsF ₆ | a 1412 | Ag-Br-H-N-O-S (NH ₄) ₉ Ag(S ₂ O ₃) ₄ Br ₂ | b 4069 |
| Ag-As-H-O-U (Ag,H ₃ O) ₂ (UO ₂) ₂ (AsO ₄) ₂ · 6H ₂ O | c 2764 | (NH ₄) _{3,1...3,4} Ag _{2,9...2,65} · (S ₂ O ₃) _{2,5...2,9} Br | b 4068 |
| | | (NH ₄) ₄ Ag ₃ (S ₂ O ₃) ₃ Br | b 4068 |

2 Alphabetisches Formelverzeichnis

| | | | |
|--|---------|---|--------|
| Ag-Br-J | | Ag-C-N | |
| AgJ _{1-x} Br _x (I) | a 3797 | AgCN (I) | c 4171 |
| AgJ _{1-x} Br _x (II) | a 3798 | AgCN (II) | c 4172 |
| AgJ _{1-x} Br _x (III) | a 3799 | Ag ₂ CN ₂ | c 4576 |
| Ag-Br-J-S | | Ag-C-N-O | |
| Ag ₃ SBr _x J _{1-x} | b 3040 | AgCNO (I) | c 4583 |
| Ag-Br-K-O-S | | AgCNO (II) | c 4584 |
| K ₉ Ag(S ₂ O ₃) ₄ Br ₂ | b 4067 | AgNCO | c 4591 |
| Ag-Br-Li | | Ag ₂ C ₂ · 6AgNO ₃ | c 4734 |
| Ag _x Li _x Br | a 3121A | Ag ₃ (NO ₃) ₂ CN | c 4201 |
| Ag-Br-Na | | Ag-C-N-O-S | |
| Ag _x Na _x Br | a 3122 | Ag ₃ (NO ₃) ₂ (SCN) | c 4639 |
| Ag-Br-O | | Ag-C-N-S | |
| AgBrO ₃ | b 2600 | AgSCN | c 4598 |
| Ag-Br-Os | | Ag-C-N-Ti | |
| Ag ₂ OsBr ₆ | a 3412 | Tl[Ag(CN) ₂] | c 4212 |
| Ag-Br-Pb | | Ag-C-O | |
| (AgBr) _{1-x} (PbBr ₂) _x | a 3188 | Ag ₂ CO ₃ (I) | c 3845 |
| Ag-Br-S | | Ag ₂ CO ₃ (II) | c 3846 |
| Ag ₃ SBr | b 2963 | Ag-Ca-F | |
| Ag _{1+x} S _x Br _{1-x} | b 2963 | CaAgF ₄ | a 430 |
| Ag-Br-II | | Ag-Ca-O-P | |
| AgTl ₂ Br ₃ | a 3329 | AgCa(PO ₃) ₃ | c 1642 |
| Ag-C-Co-N | | Ag-Cd-Cl | |
| Ag ₃ [Co ^{III} (CN) ₆] (I) | c 4361 | (Ag _x Cd _{x/2})Cl | a 2270 |
| Ag ₃ [Co ^{III} (CN) ₆] (II) | c 4362 | Ag-Cd-F | |
| Ag-C-Co-N-Tl | | CdAgF ₄ | a 434 |
| TlAg ₂ [Co ^{III} (CN) ₆] | c 4369 | Ag-Cd-Hg-J | |
| Tl ₂ Ag[Co ^{III} (CN) ₆] | c 4370 | Ag ₂ (Cd _x Hg _{1-x}) ₄ (I) | a 3733 |
| Ag-C-Cs-H-N-O | | Ag ₂ (Cd _x Hg _{1-x}) ₄ (II) | a 3734 |
| Cs[Ag(CN) ₂] · H ₂ O | c 4387 | Ag-Cd-J | |
| Ag-C-Cu-H-N-S | | Ag ₂ CdJ ₄ (I) | a 3724 |
| Cu(NH ₃) ₂ [Ag(SCN) ₃] | c 4680 | Ag ₂ CdJ ₄ (II) | a 3725 |
| Ag-C-Fe-N | | Ag-Cd-O | |
| Ag ₃ [Fe ^{III} (CN) ₆] | c 4329 | Cd ⁰ : Ag [⊕] | b 111 |
| Ag-C-Fe-N-Ti | | Ag-Cd-O-P | |
| TlAg ₂ [Fe ^{III} (CN) ₆] | c 4335 | AgCd(PO ₃) ₃ | c 1714 |
| Tl ₂ Ag[Fe ^{III} (CN) ₆] | c 4334 | Ag-Cl | |
| Ag-C-H-Hg-N-O | | AgCl (I) | a 2248 |
| AgHgNO ₃ (CN) ₂ · 2H ₂ O | c 4203 | AgCl (II) | a 2249 |
| Ag-C-H-N-O-Rb | | Ag-Cl-Cs | |
| Rb[Ag(CN) ₂] · H ₂ O | c 4386 | Cs ₂ AgCl ₃ | a 2554 |
| Ag-C-H-N-S | | Ag-Cl-Cu-H-O-Pb | |
| NH ₄ Ag(SCN) ₂ | c 4641 | AgCu ₄ Pb _{4,5} (OH) ₈ Cl ₁₀ · H ₂ O | b 2227 |
| Ag-C-K-N | | Ag ₆ Cu ₂₄ Pb ₂₆ Cl ₆₂ (OH) ₄₈ | b 2227 |
| K[Ag(CN) ₂] | c 4210 | Ag ₉ Cu ₂₄ Pb ₂₄ (OH) ₄₈ Cl ₅₇ · 3H ₂ O | b 2227 |
| K ₃ [Ag(CN) ₄] | c 4211 | Ag ₉ Cu ₂₄ Pb ₂₆ O ₂₄ Cl ₆₁ · 27H ₂ O | b 2227 |
| Ag-C-K-N-S | | 12Cu(OH) ₂ · (14PbCl ₂ · AgCl) · 7H ₂ O | b 2272 |
| KAg(SCN) ₂ | c 4640 | Pb ₉ Cu ₈ Ag ₃ Cl ₂₁ · 9H ₂ O | b 2227 |
| Ag-C-K-N-Se | | Ag-Cl-F-H-O-Pb | |
| K[Ag(SeCN) ₂] | c 4696 | AgPb ₂ Cl ₃ (F,OH) ₂ | b 2226 |
| Ag-C-K-O | | | |
| AgKCO ₃ | c 3847 | | |

2 Alphabetical formula index

| | | | |
|---|--------|---|--------|
| A g - C l - H - N - O - S (NH ₄) ₉ Ag(S ₂ O ₃) ₄ Cl ₂ | b 4065 | A g - C s - F - K Cs ₂ KAgF ₆ | a 429 |
| A g - C l - I n Ag ₃ InCl ₆ (I) | a 2657 | A g - C s - J CsAg ₂ J ₃ | a 3719 |
| Ag ₃ InCl ₆ (II) | a 2658 | Cs ₂ AgJ ₃ | a 3720 |
| A g - C l - J AgJ _{1-x} Cl _x (I) | a 3785 | A g - C s - J - K K _{0,5} Cs _{0,5} Ag ₄ J ₅ | a 3721 |
| AgJ _{1-x} Cl _x (II) | a 3786 | A g - C s - 0 CsAgO | e 23 |
| AgJ _{1-x} Cl _x (III) | a 3787 | A g - C u - F AgCuF ₃ | a 413 |
| A g - C l - N a (Na _{1-x} Ag _x)Cl | a 2250 | A g - C u - H - N - N a - O - S Na ₄ [Cu(NH ₃) ₄][Ag(S ₂ O ₃) ₂] ₂ | b 4062 |
| A g - C l - O AgClO ₂ | b 2481 | A g - C u - H g - J (Ag _x Cu _{1-x}) ₂ HgJ ₄ (I) | a 3731 |
| AgClO ₃ | b 2499 | (Ag _x Cu _{1-x}) ₂ HgJ ₄ (II) | a 3732 |
| AgClO ₄ (I) | b 2523 | A g - C u - J Cu _{0,2} Ag _{0,8} J | a 3542 |
| AgClO ₄ (II) | b 2523 | (Cu _x Ag _{1-x})J | a 3542 |
| AgClO ₄ (III) | b 2524 | A g - C u - O - P Ag ₂ Cu(PO ₃) ₄ | c 1591 |
| AgClO ₄ (IV) | b 2523 | A g - F AgF | a 23 |
| Ag ₂ (O,Cl) ₃ | b 2045 | AgF ₂ | a 24 |
| Ag ₂ O ₃ : Cl | b 81 | Ag ₂ F | a 22 |
| [Ag ₇ O ₈] [⊕] Cl [⊖] | b 2045 | A g - F - F e Ag ₃ FeF ₆ (I) | a 1836 |
| Ag _{29,28} O _{42,03} Cl _{3,19} | b 2045 | Ag ₃ FeF ₆ (II) | a 1837 |
| A g - C l - 0 - T e Ag ₄ Te(ClO ₄) ₂ | b 2572 | A g - F - H - O [Ag ₇ O ₈] [⊕] [HF ₂] [⊖] | b 1825 |
| A g - C l - P b (Ag _{1-x} Pb _{x/2})Cl | a 2350 | HA ₇ O ₈ F ₂ | b 1825 |
| A g - C l - P t Ag ₂ PtCl ₆ | a 2930 | A g - F - H g HgAgF ₄ | a 435 |
| A g - C l - T l AgTl ₂ Cl ₃ | a 2665 | A g - F - I r AgIrF ₆ | a 2017 |
| A g - C o - C s - N - O AgCs ₂ [Co(NO ₂) ₆] | c 737 | A g - F - J Ag ₂ JF | a 3782 |
| A g - C o - F AgCoF ₃ | a 1903 | A g - F - K KAgF ₃ | a 427A |
| A g - C o - H - N - O Ag[Co(NH ₃) ₂ (NO ₂) ₄] | c 830 | KAgF ₄ | a 428 |
| Ag(NH ₄) ₂ [Co(NO ₂) ₆] | c 735 | A g - F - M g AgMgF ₃ | a 577 |
| A g - C o - K - N - O AgK ₂ [Co(NO ₂) ₆] | c 734 | A g - F - M n AgMnF ₃ | a 1739 |
| A g - C o - N - 0 - R b AgRb ₂ [Co(NO ₂) ₆] | c 736 | A g - F - N a NaAgF ₄ | a 427 |
| A g - C o - N - 0 - T l AgTl ₂ [Co(NO ₂) ₆] | c 744 | A g - F - N b AgNbF ₆ | a 1542 |
| A g - C o - O AgCoO ₂ | f 3712 | A g - F - N i AgNiF ₃ | a 1942 |
| A g - C r - 0 AgCrO ₂ | f 42 | | |
| Ag ₂ CrO ₄ (II) | f 43 | | |
| Ag ₂ Cr ₂ O ₇ | f 44 | | |
| A g - C s - C u - F Cs ₂ Ag _{0,5} CuF ₆ | a 414 | | |
| A g - C s - F CsAgF ₃ (I) | a 428B | | |

2 Alphabetisches Formelverzeichnis

| | | | |
|--|--------|---|--------|
| Ag - F - O | | Ag - H - N - Na - Ni - O - S | |
| Ag ₂ (O,F) ₃ | b 1824 | Na ₄ [Ni(NH ₃) ₄][Ag(S ₂ O ₃) ₂] ₂ · NH ₃ | b 4063 |
| Ag ₂ O ₃ · F | b 81 | Ag - H - N - O | |
| [Ag ₇ O ₈] [⊖] F [⊖] | b 1824 | AgNO ₃ · 2NH ₃ | c 939 |
| Ag - F - Os | | AgNO ₃ · 2N ₂ H ₄ | c 943 |
| AgOsF ₆ | a 2004 | Ag - H - N - O - S | |
| Ag - F - P | | AgNH ₂ SO ₃ | b 4084 |
| AgPF ₆ | a 1403 | Ag ₂ SO ₄ · 4NH ₃ | b 3715 |
| Ag - F - Rb | | Ag ₃ (NSO ₂) ₃ · 3 H ₂ O | b 4077 |
| RbAgF ₃ | a 428A | (NHAg) ₂ SO ₂ | b 3972 |
| Ag - F - Ru | | Ag - H - Na - O - S | |
| AgRuF ₆ | a 1967 | AgNaSO ₃ · 2H ₂ O | b 3131 |
| Ag - F - Sb | | NaAgS ₂ O ₃ · H ₂ O | b 4052 |
| AgSbF ₆ | a 1452 | Ag - H - O - P | |
| Ag - F - Sr | | Ag ₃ P ₃ O ₉ · H ₂ O | c 2083 |
| SrAgF ₄ | a 431 | Ag - H - O - P - U | |
| Ag - F - Ta | | Ag ₂ (UO ₂) ₂ (PO ₄) ₂ · 6H ₂ O | c 2167 |
| AgTaF ₆ | a 1559 | Ag - H - O - S b | |
| Ag - F - U | | AgSb(OH) ₆ | c 3252 |
| AgUF ₆ | a 1139 | Ag ₇ Sb _{2-x} (O,OH,H ₂ O) _{6...7} | c 3259 |
| Ag ₃ UF ₈ | a 1140 | Ag - H - O - T e | |
| Ag - F - V | | Ag ₂ TeO ₂ (OH) ₄ | b 4818 |
| AgVF ₆ | a 1511 | Ag - Hg - J | |
| Ag - F - Zn | | AgHgJ ₃ | a 3728 |
| AgZnF ₃ | a 601 | Ag ₂ HgJ ₄ (I) | a 3729 |
| Ag - Fe - H - O - S | | Ag ₂ HgJ ₄ (II) | a 3730 |
| AgFe ₃ (SO ₄) ₂ (OH) ₆ | b 3819 | Ag - Hg - J - S | |
| Ag - Fe - La - O | | (Ag ₂ S) _x (HgJ ₂) _{1-x} (I) | b 3003 |
| Ag _{0.5} La _{0.5} Fe ₁₂ O ₁₉ | f 3211 | (Ag ₂ S) _x (HgJ ₂) _{1-x} (II) | b 3004 |
| Ag - Fe - O | | (Ag ₂ S) _x (HgJ ₂) _{1-x} (III) | b 3005 |
| AgFeO ₂ | f 2991 | (Ag ₂ S) _x (HgJ ₂) _{1-x} (IV) | b 3006 |
| Ag - Ga - O | | (Ag ₂ S) _x (HgJ ₂) _{1-x} (V) | b 3007 |
| AgGaO ₂ | d 8026 | Ag - Hg - J - Se | |
| Ag - Ge - H - O | | Ag ₄ HgSe ₂ J ₂ | b 4175 |
| Ag ₃ HGe ₇ O ₁₆ · 4H ₂ O | d 3039 | Ag - In - J | |
| Ag - Ge - O | | AgInJ ₂ | a 3736 |
| Ag ₂ Ge ₄ O ₉ | d 2408 | AgIn ₂ J ₃ | a 3737 |
| Ag ₄ Ge ₉ O ₂₀ | d 2409 | Ag - In - J - Se | |
| Ag - Ge - P | | AgIn ₂ Se ₃ J | b 4179 |
| AgGe ₂ P ₃ | c 1248 | Ag - In - O | |
| Ag - H - J - K - Na - O | | AgInO ₂ | d 8282 |
| K _{0.4} Na _{4.6} H ₂ Ag ^{III} (JO ₆) ₂ · 13,6H ₂ O | b 2777 | Ag - J | |
| Ag - H - J - N | | AgJ (I) | a 3534 |
| (NH ₄) ₂ AgJ ₃ | a 3715 | AgJ (II) | a 3535 |
| NH ₄ Ag ₄ J ₅ | a 3714 | AgJ (III) | a 3536 |
| Ag - H - J - N - O - S | | AgJ (IV) | a 3537 |
| (NH ₄) ₉ Ag(S ₂ O ₃) ₄ J ₂ | b 4072 | AgJ (IV') | a 3538 |
| Ag - H - J - O | | AgJ (V) | a 3539 |
| Ag ₂ HJO ₅ | b 2758 | AgJ (VI) | a 3540 |
| Ag ₂ H ₃ JO ₆ (I) | b 2756 | AgJ (VII) | a 3541 |
| Ag ₂ H ₃ JO ₆ (II) | b 2757 | Ag - J - K | |
| Ag - H - K - N - O | | KAg ₄ J ₅ | a 3712 |
| KAg(NO ₂) ₂ · 0,5H ₂ O (I) | c 812 | K ₂ AgJ ₃ | a 3713 |

2 Alphabetical formula index

| | | | |
|--|---------|---|--------|
| Ag - J - K - Rb | | AgNO_3 (II) | c 875 |
| $\text{K}_{0,5}\text{Rb}_{0,5}\text{Ag}_4\text{J}_5$ | a 3718 | $\text{Ag}_2\text{O}_3 : \text{N}$ | b 81 |
| Ag - J - N - O | | $\text{Ag}_7\text{NO}_{11}$ | c 991 |
| $\text{Ag}_3(\text{NO}_3)_2\text{J}$ | c 990 | $\text{Ag}_7\text{O}_8(\text{NO}_3)$ | c 991 |
| Ag - J - O | | Ag - N - O - S | |
| AgJO_3 | b 2656 | $[\text{Ag}_3\text{S}]\text{NO}_3$ | c 1064 |
| AgJO_4 | b 2755 | Ag - N - O - Se | |
| Ag - J - Rb | | Ag_3NSeO_3 | b4449 |
| RbAg_4J_5 (I) | a 3716 | Ag - N - 0 - Te | |
| Rb_2AgJ_3 | a 3717 | $[\text{Ag}_4\text{Te}](\text{NO}_3)_2$ (I) | c 1067 |
| Ag - J - S | | $[\text{Ag}_4\text{Te}](\text{NO}_3)_2$ (II) | c 1068 |
| Ag_3SJ (I) | b 3000 | $[\text{Ag}_4\text{Te}](\text{NO}_3)_2$ (III) | c 1069 |
| Ag_3SJ (II) | b 3001 | $[\text{Ag}_7\text{Te}](\text{NO}_3)_5$ | c 1070 |
| $\beta\text{-Ag}_{1+x}\text{S}_x\text{J}_{1-x}$ | b 3001 | $[\text{Ag}_8\text{Te}](\text{NO}_3)_6$ | c 1071 |
| Ag - J - Tl | | $\text{Ag}_{27}\text{Te}_4(\text{NO}_3)_{19}$ | c 1070 |
| AgTlJ_2 | a 3739 | Ag - Na - 0 | |
| AgTl_2J_3 | a 3740 | NaAgO | e 20 |
| Ag - J - Zr | | Na_3AgO_2 | e 19 |
| $\text{Ag}_{0,25}\text{Zr}_{0,75}\text{J}_3$ | a 3633B | Ag - Na - O - S | |
| Ag - K - Nb - 0 | | $(\text{Ag}_{0,5}\text{Na}_{0,5})_2\text{SO}_4$ | b 3212 |
| $\text{K}_{1-x}\text{Ag}_x\text{NbO}_3$ | e 2125 | Ag - Nb - 0 | |
| Ag - K - O | | AgNbO_3 (I) | e 2122 |
| KAgO | e 21 | AgNbO_3 (II) | e 2123 |
| Ag - K - 0 - Ta | | AgNbO_3 (III) | e 2124 |
| $\text{K}_{1-x}\text{Ag}_x\text{TaO}_3$ | e 3004 | Ag - Nb - O - W | |
| Ag - La - 0 - Ti | | $\text{Ag}_x\text{Nb}_x\text{W}_{1-x}\text{O}_3$ | f 1851 |
| $(\text{Ag},\text{La})\text{TiO}_3$ | e 869 | $\text{Ag}_{x-y}\text{Nb}_y\text{W}_{1-x}\text{O}_{3-0,5y}$ | f 1850 |
| Ag - Li - 0 | | Ag - Ni - 0 | |
| LiAgO | e 18 | AgNiO_2 | f 3783 |
| Ag - Mn - N | | Ag - 0 | |
| AgMn_3N | c 373 | AgO (I) | b 77 |
| Ag - Mn - 0 | | AgO (II) | b 78 |
| AgMnO_4 | f 2444 | $\text{Ag}(\text{O}_2)$ | b 82 |
| AgMn_2O_4 | f 2443 | AgO_x | b 79 |
| Ag - Mo - O | | Ag_2O | b 76 |
| Ag_2MoO_4 (II) | f 435 | Ag_2O (I) | b 74 |
| Ag_2MoO_4 (III) | f 436 | Ag_2O (II) | b 75 |
| $\text{Ag}_2\text{Mo}_2\text{O}_7$ | f 437 | Ag_2O_2 | b 76 |
| $\text{Ag}_2\text{Mo}_4\text{O}_{13}$ | f 438 | Ag_2O_3 | b 76 |
| $\text{Ag}_6\text{Mo}_{10}\text{O}_{33}$ | f 438 | | b 81 |
| Ag - MO - O - P | | Ag_4O_3 | b 76 |
| $\text{Ag}(\text{MoO}_2)\text{PO}_4$ | c 1975 | Ag_4O_5 | b 80 |
| Ag - MO - O - V | | Ag - O - P | |
| $\text{Ag}_x\text{V}_x\text{Mo}_{1-x}\text{O}_3$ | f 956 | $(\text{AgPO}_3)_x$ | c 1590 |
| Ag - N | | Ag_3PO_4 | c 1589 |
| AgN_3 | c 616 | $\text{Ag}_4\text{P}_2\text{O}_6$ | c 1516 |
| Ag_3N | c 80 | Ag - 0 - P - T b | |
| Ag - N - Na - 0 | | $\text{AgTh}_2(\text{PO}_4)_3$ | c 1857 |
| $\text{NaAg}(\text{NO}_2)_2$ (I) | c 669 | Ag - 0 - P - T i | |
| $\text{NaAg}(\text{NO}_2)_2$ (II) | c 670 | $\text{AgTi}_2(\text{PO}_4)_3$ | c 1921 |
| Ag - N - O | | Ag - 0 - P b | |
| AgNO_2 | c 657 | Ag_2PbO_2 | d 3307 |
| AgNO_3 (I) | c 874 | $\text{Ag}_5\text{Pb}_2\text{O}_6$ | d 3308 |

2 Alphabetisches Formelverzeichnis

| | | | |
|--|--------|--|--------|
| Ag-0-Rb | | Ag-P-S | |
| RbAgO | e 22 | AgPS ₂ | b 2822 |
| Ag-0-Re | | Ag ₂ P ₂ S ₆ | b 2823 |
| AgReO ₄ | f 2770 | Ag ₄ P ₂ S ₇ | b 2824 |
| Ag-0-Rb | | Ag ₇ PS ₆ | b 2825 |
| AgRhO ₂ | f 3879 | Ag-P-Se | |
| Ag-O-S | | Ag ₄ P ₂ Se ₆ | b 4109 |
| AgSO ₄ (II) | b 3211 | Ag ₇ PSe ₆ | b 4110 |
| Ag ₂ O ₃ :S | b 81 | Al-Am-O | |
| Ag ₂ SO ₃ | b 3121 | AmAlO ₃ | d 7832 |
| Ag ₇ O ₈ (SO ₄) | b 3742 | Al-Ar-Mg-0-Si | |
| Ag-0-S-Si | | Mg ₂ Al ₄ Si ₅ O ₁₈ · 2,5Ar | d 1514 |
| Ag ₈ [SiO ₄] ₂ S ₂ | d 2052 | Al-As-Ba-Ca-Cu-Fe-H-O | |
| Ag-0-Sb | | (Cu,Ca,Ba)(Al,Fe) ₃ (AsO ₄) ₂ (OH) ₅ · | |
| AgSbO ₃ | c 2963 | H ₂ O | c 2911 |
| AgSb ₃ O _{7,3} | c 2964 | (Cu,Ca,Ba)(Al,Fe) ₃ H(AsO ₄) ₂ · | |
| AgSb ^{III} ₁ Sb ^V _{y-1} O ₂ | c 2964 | (OH) ₆ | c 2853 |
| Ag-0-Sc | | Al-As-Ba-Fe-H-O | |
| AgScO ₂ | e 52 | Ba(Al,Fe) ₄ (AsO ₄) ₃ (OH) ₅ · 5H ₂ O | c 2910 |
| Ag-O-Se | | Ba(Fe ^{III} ,Al) ₄ (AsO ₄) ₃ (OH) ₅ · 5H ₂ O | c 2900 |
| Ag ₂ SeO ₄ (III) | b 4287 | Al-As-Ba-H-O | |
| Ag ₂ SeO ₄ (IV) | b 4288 | BaAl ₃ H(AsO ₄) ₂ (OH) ₆ | c 2838 |
| Ag-0-Si | | BaAl ₄ (AsO ₄) ₃ (OH) ₅ · 5H ₂ O | c 2900 |
| Ag ₂ SiO ₃ | d 43 | Al-As-Ba-H-O-S | |
| Ag ₂ Si ₂ O ₅ | d44 | BaAl ₃ AsO ₄ SO ₄ (OH) ₆ | c 2864 |
| Ag ₄ SiO ₄ | d 41 | Al-As-Be-Ca-0-Si-Sn-Ti-Tl | |
| Ag ₆ Si ₂ O ₇ | d42 | [Ca ₂ Si _{1,5} Be _{0,75} Ti _{0,5} Al _{0,2} Sn _{0,1} · | |
| Ag-0-Ta | | Tl _{0,03} (AsO ₃) ₅] | d 2202 |
| AgTaO ₃ (I) | e 3001 | Al-As-Ca-Fe-H-Mg-Mn- | |
| AgTaO ₃ (II) | e 3002 | 0-Si-V | |
| AgTaO ₃ (III) | e 3003 | Mn ^{II} ₂ (Mn ^{II} ,Ca) ₂ (AlOH) ₄ · | |
| Ag-0-Ta-W | | [(Mg,Al,Fe ^{III})OH] ₂ (As,V)O ₄ · | |
| Ag _x Ta _x W _{1-x} O ₃ | f 1912 | Si ₃ O ₁₀ (SiO ₄) ₂ | d 2211 |
| Ag-0-Tc | | Al-As-Cu-H-O | |
| AgTcO ₄ | f 2712 | Cu ₂ AlAsO ₄ (OH) ₄ · 4H ₂ O | c 2899 |
| Ag-0-Te-V | | Al-As-Cu-H-O-P | |
| AgTeV ^V O ₅ | e 1836 | Cu ₂ Al(As,P)O ₄ (OH) ₄ · 4H ₂ O | c 2899 |
| AgVTeO ₅ | b 4557 | Al-As-Cu-H-O-S | |
| Ag-0-Tl | | (Cu,Al) ₃ [(AsO ₄),(SO ₄)](OH) ₄ · | |
| AgTlO ₂ | d 8374 | 6H ₂ O | c 2914 |
| Ag-O-V | | Cu ₁₈ Al ₂ (AsO ₄) ₃ (SO ₄) ₃ (OH) ₂₇ · | |
| AgVO ₃ (III) | e 1595 | 36H ₂ O | c 2914 |
| Ag ₂ V ₄ O _{11-y} | e 1596 | Cu ₁₈ Al ₂ (AsO ₄) ₄ (SO ₄) ₃ (OH) ₂₄ · | |
| Ag _x V ₂ O ₅ (I) | e 1592 | 36H ₂ O | c 2914 |
| Ag _x V ₂ O ₅ (II) | e 1593 | Al-As-F-Na-0 | |
| Ag _x V ₂ O ₅ (III) | e 1594 | NaAlAsO ₄ F | c 2805 |
| Ag _{1+x} V ₃ O ₈ | e 1596 | Al-As-Fe-H-Mg-Mn-O-Si-V | |
| Ag-O-W | | Mn ^{II} ₄ (Mg,Al,Fe ^{III}) ₆ {Si ₅ O ₁₈ · | |
| Ag _{0,01} WO ₃ | f 1312 | [(As,V)O ₄](OH) ₆ } | d 2211 |
| Ag-P | | Al-As-H-K-O | |
| AgP ₂ | c 1159 | KAl ₄ (AsO ₄) ₃ (OH) ₄ · 8H ₂ O | c 2898 |
| Ag-P-Pb | | Al-As-H-Mg-Mn-0 | |
| AgPbP _x | c 1262 | Mn ₁₀ Mg ₂ Al ₃ (AsO ₄) ₃ (OH) ₂₄ | c 2857 |

2 Alphabetical formula index

| | | | |
|--|--------|--|--------|
| Al - As - H - Na - O (Na ₂ O) _{3,5...4,5} · As ₂ O ₅ · Al ₂ O ₃ · (15 ± 2)H ₂ O | c 2743 | Al - B - Ca - F - Fe - H - K - Li - Mg - Mn - Na - O - Si - Ti (K,Na,Ca)(Li,Ca,Mg,Mn,Fe ^{II} ,Fe ^{III} , Al,Ti) ₃ (Fe ^{II} ,Al) ₆ [(BO ₃) ₃ (Si ₆ O ₁₈) · (O,OH,F) ₄] | d 1956 |
| Al - As - H - O AlAsO ₄ · 2H ₂ O | c 2740 | (K,Na,Li)(Ca,Mg,Mn,Fe) ₃ (Al,Ti) ₆ · [(BO ₃) ₃ (Si ₆ O ₁₈)(OH,F) ₄] | d 2022 |
| Al(H ₂ AsO ₄) ₃ · H ₂ O | c 2742 | Al - B - Ca - F - Fe - H - K - Li - Mg - Na - O - Si - V (K,Na,Li)(Mg,Ca,Fe) ₃ (Al,V) ₆ · [(BO ₃) ₃ (Si ₆ O ₁₈)(OH,F) ₄] | d 1985 |
| Al(H ₂ AsO ₄) ₃ · 2H ₂ O | c 2742 | Al - B - Ca - F - Fe - H - K - Li - Mn - Na - O - Si (Na _{1,69} Mn _{0,45} Ca _{0,42} □ _{0,38} B _{0,05} · K _{0,01})(Al _{4,78} Li _{3,74} Mn _{0,39} · Fe ^{II} _{0,09} Al _{18,00} B _{9,00} (Si _{17,94} · B _{0,06})[O _{82,57} (OH) _{8,62} F _{1,81}] | d 1746 |
| H _{3x} Al _{1-x} AsO ₄ · 2H ₂ O | c 2741 | Al - B - Ca - F - Fe - H - K - Mg - Mn - Na - O - Si (K,Na,Ca)(Mg,Fe,Mn) ₃ (Al,Fe) ₆ · [(BO ₃) ₃ (Si ₆ O ₁₈)(OH,F) ₄] | d 2016 |
| Al - As - H - O - P b - S Al ₃ PbAsO ₄ SO ₄ (OH) ₆ | c 2866 | Al - B - Ca - F - Fe - H - K - Mg - Mn - Na - O - Si - Ti (K,Na,Ca)(Fe ^{II} ,Fe ^{III} ,Ti,Mg,Mn, Al) ₃ Al ₆ [(BO ₃) ₃ (B,Si) ₆ (O,OH) ₁₈ · (O,OH,F) ₃ F] | d 1585 |
| Al - As - H - O - S - t % SrAl ₃ AsO ₄ SO ₄ (OH) ₆ | c 2863 | Al - B - Ca - F - Fe - H - K - Mg - Na - O - Si Na _{0,39} K _{0,01} Ca _{0,60} B _{3,00} Mg _{3,55} · Fe _{0,03} [Al _{5,58} Si _{5,58} □ _{0,61} F _{0,49} · H _{3,00}] | d 1747 |
| Al - As - H - O - U (HAL) _{0,5} (UO ₂) ₂ (AsO ₄) ₂ · 10H ₂ O | c 2771 | Al - B - Ca - F - Fe - H - Mg - Na - O - Si - Ti (Na,Ca)(Mg,Fe) ₃ (Al,Ti) ₆ [(BO ₃) ₃ · (Si ₆ O ₁₈)(OH,F) ₄] | d 1978 |
| (HAL) _{0,5} (UO ₂) ₂ (AsO ₄) ₂ · 16H ₂ O | c 2772 | Al - B - Ca - F - H - Li - O - Si Ca(LiAl) ₃ Al ₆ [(BO ₃) ₃ (Si ₆ O ₁₈) · (O,OH) ₃ (OH,F)] | d 1748 |
| Al - As - O (Al _{0,5} As _{0,5})O ₂ | c 2612 | Al - B - Ca - Fe - H - K - Mg - Na - O - Si - Ti (K,Na,Ca)(Mg,Fe) ₃ (Al,Ti) ₆ · [(BO ₃) ₃ (Si ₆ O ₁₈)(OH) ₄] | d 1979 |
| AlAsO ₄ (I) | c 2610 | Al - B - Ca - Fe - H - Mn - O - Si Ca ₂ (Mn,Fe)Al ₂ [BSi ₄ O ₁₅ (OH)] | d 2015 |
| AlAsO ₄ (II) | c 2611 | HCa ₂ (Mn,Fe)Al ₂ BSi ₄ O ₁₆ | d 2015 |
| AlAsO ₄ (III) | c 2612 | Al - B - Ca - Fe - H - O - R - Si - Y (Ca,Y,R) ₁₂ (Al,Fe ^{III}) ₂ [Si ₈ B ₈ O ₄₀ · (OH) ₈] | d 1965 |
| AlAsO ₄ (IV) | c 2613 | Al - B - Ca - Fe - H - O - Si Ca ₂ FeAl ₂ [BSi ₄ O ₁₅ (OH)] | d 2015 |
| Al - B - Ba - O BaAl ₂ B ₂ O ₇ | d 7120 | | |
| BaAl ₂ B ₄ O ₁₀ | d 7119 | | |
| Ba ₂ Al ₂ B ₈ O ₁₇ | d 7119 | | |
| Ba ₃ Al ₄ B ₄ O ₁₅ | d 7119 | | |
| Ba ₅ Al ₄ B ₁₂ O ₂₉ | d 7121 | | |
| Al - B - Be - Cs - H - K - Na - O - R b (Cs,Rb,K,Na)Be ₄ Al ₄ B ₁₁ O ₂₇ · H ₂ O | d 7463 | | |
| Al - B - Be - Cs - H - K - O - R b (Cs,K,Rb)Be ₄ Al ₄ B ₁₁ O ₂₇ · H ₂ O | d 7463 | | |
| Al - B - Be - Cs - H - O CsBe ₄ Al ₄ B ₁₁ O ₂₅ (OH) ₄ | d 7463 | | |
| CsBe ₄ Al ₄ B ₁₁ O ₂₆ (OH) ₂ | d 7463 | | |
| Al - B - Be - Cs - O CsBe ₄ Al ₄ B ₁₂ O ₂₈ | d 7463 | | |
| Al - B - Be - F - H - Na - O - Si Na _{5,3} (H ₃ O) _{0,9} Al _{2,6} Si _{16,1} Be _{2,0} B _{0,2} · O _{41,0} (OH) _{0,4} F _{0,6} | d 2277 | | |
| Al - B - Bi - Fe - O BiFe _{1,35} Al _{1,65} B ₄ O ₁₂ | d 7338 | | |
| Al - B - C - Ca - Cl - H - Mg - O - Si Ca ₂₄ Mg ₈ [AlSi ₄ (O,OH) ₁₆] ₂ (BO ₃) ₈ · (CO ₃) ₈ · (H ₂ O,HCl) | d 2369 | | |
| Al - B - Ca - Ce - F - H - La - O - Si - Th - Y (Ca,Th,Ce,La,Y,Al,...) _{2,8...3,8} · (Si,B) _{3,4...3,9} (O,OH,F) ₁₃ | d 1800 | | |
| Al - B - Ca - F - Fe - H - K - Li - Mg - Mn - Na - O - Si (K,Na,Li,H,Ca)(Mg,Fe,Mn,Al) ₆ · [(BO ₃) ₃ (Si ₆ O ₁₈)(O,OH,F) ₄] | d 2016 | | |