

Al-Cs-H-O-Si			Al-F-Fe-H-Mg-Na-O-Si
Al-Cs-H-O-W			Al-F-Fe-H-Na-O-Si
Al-Cs-K-O-Si			Al-F-Fe-H-O-Si
Al-Cs-Mo-O			Al-F-Fe-Na
Al-Cs-Na-O-Si			Al-F-Ga-H-N
Al-Cs-O			Al-F-Ga-H-O
Al-Cs-O-S			Al-F-Ge-K-Mg-O
Al-Cs-O-Si			Al-F-H-K-Li-Mg-Na-O-Si
Al-Cs-O-Ti			Al-F-H-K-Li-Mn-Na-O-Si
Al-Cs-O-W			Al-F-H-K-Li-O-Si
Al-Cu-Fe-H-Mg-O-S			Al-F-H-K-Mg-Na-O-Si
Al-Cu-Fe-H-O-Pb-S-Zn			Al-F-H-K-Mg-O-Si
Al-Cu-Fe-O			Al-F-H-K-O
Al-Cu-Ga-O			Al-F-H-K-O-P
Al-Cu-H-K-O-Si			Al-F-H-K-O-Rb-Si
Al-Cu-H-N-Na-O-Si			Al-F-H-K-O-Si
Al-Cu-H-Na-O-Si			Al-F-H-Li-Na-O-P
Al-Cu-H-Ni-O-Si-V-Zn			Al-F-H-Li-O-P
Al-Cu-H-O-P			Al-F-H-Li-O-P-Sr
Al-Cu-H-O-Pb-S			Al-F-H-Me-O-Si
Al-Cu-H-O-S			Al-F-H-Mg-Na-O
Al-Cu-H-O-Si			Al-F-H-N
Al-Cu-Hf-N	III/6		Al-F-H-N-Zr
Al-Cu-Hf-O	III/6		Al-F-H-Na-O
Al-Cu-In-O			Al-F-H-Na-O-Sr
Al-Cu-K-O-Si			Al-F-H-O
Al-Cu-Li-O			Al-F-H-O-P
Al-Cu-Mg-O			Al-F-H-O-Si
Al-Cu-Mn-O-Si			Al-F-H-O-Sr
Al-Cu-Mn-O-Si		III/6	Al-F-H-O-Ta
Al-Cu-Na-O-Si			Al-F-K
Al-Cu-O			Al-F-K-Li
Al-Cu-O-Zr	III/6		Al-F-K-Li-Mg-O-Si
Al-D-K-O-S			Al-F-K-Li-O-Si
Al-D-N-O-S			Al-F-K-Mg-O-Si
Al-D-O			Al-F-K-Mg-O-Si-Ti
Al-D-O-S-Tl			Al-F-K-Na
Al-Dy-Ga-O			Al-F-K-Ni
Al-Dy-O			Al-F-Li
Al-Dy-O-Sc			Al-F-Li-Mg
Al-Er-Nd-O			Al-F-Li-Na
Al-Er-O			Al-F-Li-O
Al-Er-O-Sc			Al-F-Li-Rb
Al-Eu-F			Al-F-Li-Sr
Al-Eu-Ga-O			Al-F-Mg-Mn-O
Al-Eu-Gd-O			Al-F-Mg-Na
Al-Eu-H-Na-O			Al-F-Mg-Na-O-Si
Al-Eu-La-O			Al-F-Mg-Ni-O
Al-Eu-Na-O-Si			Al-F-Mg-O-Rb-Si
Al-Eu-Nd-O			Al-F-Mg-Rb
Al-Eu-O			Al-F-Mn
Al-Eu-O-Pr			Al-F-Na
Al-Eu-O-Sc			Al-F-Na-O
Al-Eu-O-Sm			Al-F-Na-O-P-Sr
Al-Eu-O-Sr			Al-F-Na-Rb
Al-F			Al-F-Na-Sr
Al-F-Fe-H-K-Li-Mg-Na-O-Si			Al-F-Ni-Rb
Al-F-Fe-H-K-Li-Mn-O-Si			Al-F-O-Si
Al-F-Fe-H-K-Li-O-Si			Al-F-Pb
Al-F-Fe-H-K-Mg-Mn-Na-O-Si			Al-F-Rb
Al-F-Fe-H-K-Mg-Mn-O-Si			Al-F-Sr
Al-F-Fe-H-K-O-Si			Al-F-Tl
Al-F-Fe-H-Li-Mg-O-Si			Al-Fe-Gd-O

Al-Fe-Gd-O-Y
Al-Fe-Ge-O
Al-Fe-H-K-Li-Na-O-Si-Ti
Al-Fe-H-K-Mg-Mn-Na-O-Si
Al-Fe-H-K-Mg-Mn-O-Si
Al-Fe-H-K-Mg-Mn-O-Si-X
Al-Fe-H-K-Mg-Na-O-Si
Al-Fe-H-K-Mg-O-Si
Al-Fe-H-K-Mn-O-S
Al-Fe-H-K-Mn-O-Se
Al-Fe-H-K-Na-O-S
Al-Fe-H-K-Na-O-Si
Al-Fe-H-K-O-P
Al-Fe-H-K-O-S
Al-Fe-H-K-O-S-Zn
Al-Fe-H-K-O-Si
Al-Fe-H-K-O-V
Al-Fe-H-Li-Mg-Na-O-Si
Al-Fe-H-Li-Mg-O-Si
Al-Fe-H-Li-Mn-O-Si
Al-Fe-H-Mg-Mn-Na-O-Si
Al-Fe-H-Mg-Mn-Na-O-Ti
Al-Fe-H-Mg-Mn-Nb-O-R-Si-Ta-Ti
Al-Fe-H-Mg-Mn-Ni-O-Si
Al-Fe-H-Mg-Mn-O-S-Zn
Al-Fe-H-Mg-Mn-O-Si
Al-Fe-H-Mg-Mn-O-Si
Al-Fe-H-Mg-Mn-O-Si-Ti
Al-Fe-H-Mg-Mn-O-Si-Ti-X
Al-Fe-H-Mg-Na-O-Si
Al-Fe-H-Mg-Ni-O-Si
Al-Fe-H-Mg-O-P
Al-Fe-H-Mg-O-S
Al-Fe-H-Mg-O-Si
Al-Fe-H-Mg-O-Sn-Zn
Al-Fe-H-Mn-N-O-S
Al-Fe-H-Mn-N-O-Se
Al-Fe-H-Mn-O-P
Al-Fe-H-Mn-O-Rb-S
Al-Fe-H-Mn-O-Rb-Se
Al-Fe-H-Mn-O-S-Tl
Al-Fe-H-Mn-O-Se-Tl
Al-Fe-H-Mn-O-Si
Al-Fe-H-N-O-S
Al-Fe-H-Na-O-Si
Al-Fe-H-O
Al-Fe-H-O-P
Al-Fe-H-O-P-S-U
Al-Fe-H-O-Rb-S
Al-Fe-H-O-S
Al-Fe-H-O-S-Tl
Al-Fe-H-O-S-Tl-Zn
Al-Fe-H-O-S-Zn
Al-Fe-H-O-Si
Al-Fe-K-Li-Na-O-Si-Ti-Zr
Al-Fe-K-Mg-Na-O-S
Al-Fe-K-Mg-Na-O-Si
Al-Fe-K-O
Al-Fe-K-O-Si
Al-Fe-La-O
Al-Fe-Li-Mn-O
Al-Fe-Li-O
Al-Fe-Li-O-P-Si

Al-Fe-Mg-Mn-Ni-O-Ti-Zn
Al-Fe-Mg-Mn-O-Sb-Si
Al-Fe-Mg-Mn-O-Si
Al-Fe-Mg-Mn-O-Si-Ti
Al-Fe-Mg-Mn-O-Zn
Al-Fe-Mg-Ni-O
Al-Fe-Mg-O
Al-Fe-Mg-O-Si
Al-Fe-Mg-O-Si-Ti
Al-Fe-Mg-O-Ti
Al-Fe-Mn-O
Al-Fe-Mn-O-Pb-Ti
Al-Fe-Mn-O-Si
Al-Fe-Mn-O-Si-Y
Al-Fe-N
Al-Fe-Na-O
Al-Fe-Na-O-Si
Al-Fe-Na-O-Ti
Al-Fe-Nd-O-Si-Ti
Al-Fe-Ni-O
Al-Fe-O
Al-Fe-O-P
Al-Fe-O-Pb
Al-Fe-O-Pr
Al-Fe-O-Pr-Si-Ti
Al-Fe-O-Si
Al-Fe-O-Si-Ti
Al-Fe-O-Sr
Al-Fe-O-Te
Al-Fe-O-Ti
Al-Fe-O-Y
Al-Fe-O-Zn
Al-Ga-Gd-O
Al-Ga-Ge-H-K-O
Al-Ga-Ge-Li-O
Al-Ga-Ge-Li-O-Si
Al-Ga-H-K-O-Si
Al-Ga-K-O
Al-Ga-La-O
Al-Ga-Li-O
Al-Ga-Li-O-Si
Al-Ga-Mg-Ni-O

2 Alphabetisches Formelverzeichnis

Al-Cs-H-0-Si			
$\text{Cs}[\text{AlSi}_2\text{O}_6] \cdot x\text{H}_2\text{O}$	d 1302	Al-Cu-H-Na-0-Si	
	d 1484	$\text{Na}_5\text{H}_2\text{Cu}^{\text{II}}\text{Al}_{12}\text{Si}_{136}\text{O}_{384}$	d 307B
$\text{Cs}_6\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 15\text{H}_2\text{O}$	d 1301	$\text{Na}_{24}\text{Cu}^{\text{II}}\text{Al}_{16}\text{Si}_{136}\text{O}_{384} \cdot x\text{H}_2\text{O}$	d 1311
Al-Cs-H-O-W		$\text{Na}_{56-x-2y}\text{H}_x\text{Cu}^{\text{II}}\text{Al}_{16}\text{Si}_{136}\text{O}_{384} \cdot 250\text{H}_2\text{O}$	d 1312
$\text{Cs}_5-y\text{H}_y[\text{AlW}_{12}\text{O}_{40}] \cdot x\text{H}_2\text{O}$	f 2158	Al-Cu-H-Ni-0-Si-V-Zn	
Al-Cs-K-0-Si		$(\text{Zn},\text{Ni},\text{Cu})\text{Al}_8[(\text{SiO}_4)_5(\text{VO}_4)_2]$	
$\text{Cs}_7\text{K}_5\text{Al}_{12}\text{Si}_{12}\text{O}_{48}$	d 306	$27\text{H}_2\text{O}$	d 2359
Al-Cs-MO-O		Al-Cu-H-O-P	
$\text{CsAl}(\text{MoO}_4)_2$	f 496	$\text{CuAl}_6(\text{PO}_4)_4(\text{OH})_8 \cdot 4\text{H}_2\text{O}$	c 2326
Al-Cs-Na-0-Si		Al-Cu-H-0-Pb-S	
$\text{Cs}_7\text{Na}_5\text{Al}_{12}\text{Si}_{12}\text{O}_{48}$	d 305	$(\text{Cu},\text{Al})_3\text{Pb}(\text{SO}_4)_2(\text{OH})_6]$	b 3806
Al-Cs-O		Al-Cu-H-O-S	
CsAlO_2	d 7650	$\text{Cu}_4\text{Al}_2(\text{OH})_{12}(\text{SO}_4) \cdot (2 \cdots 4)\text{H}_2\text{O}$	d 7973B
$\text{Cs}_2\text{Al}_{22}\text{O}_{34}$	b 144	$\text{Cu}_4\text{Al}_2(\text{SO}_4)(\text{OH})_{12} \cdot 2\text{H}_2\text{O}$	b 3880
$\text{Cs}_2\text{O} \cdot 6\text{Al}_2\text{O}_3$	b 144	Al-Cu-H-0-Si	
Al-Cs-O-S		$\text{Cu}_2\text{Al}[\text{Si}_3\text{O}_9(\text{OH})] \cdot 2\text{H}_2\text{O}$	d 2276
$\text{CsAl}(\text{SO}_4)_2$	b 3270	$\text{Cu}_2[\text{Al}_4\text{Si}_8\text{O}_{24}] \cdot x\text{H}_2\text{O}$	d 1310
$\text{Cs}_3\text{Al}(\text{SO}_4)_3$	b 3269	$\text{Cu}_3\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 15\text{H}_2\text{O}$	d 1309
Al-Cs-0-Si		$(\text{Cu}_{4-x}\text{Al}_x\text{H}_{4-x})[(\text{Si}_2\text{O}_{10})(\text{OH})_8]$	d 1604
CsAlSiO , (I)	d 300	Al-Cu-Hf-N	
CsAlSiO , (II)	d 301	$\text{Cu}_2\text{AlHf}_3\text{N}_x$	III/6
CsAlSiO , (III)	d 302	Al-Cu-Hf-0	
$\text{CsAlSi}_2\text{O}_6$ (I)	d 303A	$\text{Hf}_3\text{AlCu}_2\text{O}_x$	III/6
$\text{CsAlSi}_2\text{O}_6$ (II)	d 303B	Al-Cu-In-O	
$\text{Cs}_2[\text{Al}_2\text{Si}_{10}\text{O}_{24}]$	d 304	CuAlInO_4	d 8306
Al-Cs-0-Ti		Al-Cu-K-0-Si	
$\text{Cs}_x\text{Al}_x\text{Ti}_{2-x}\text{O}_4$	e 824	$\text{K}_{0,2}\text{Cu}_{1,8}\text{Al}_{3,9}\text{Si}_{8,1}\text{O}_{24}$	d 308
Al-Cs-O-W		Al-Cu-Li-0	
$\text{CsAl}_{0,333}\text{W}_{1,667}\text{O}_6$	f 1402	$\text{Li}_{-x}\text{Cu}_x\text{Al}_5\text{O}_8$	d 7654
Al-Cu-Fe-H-Mg-O-S		Al-Cu-Mg-0	
$[\text{Mg}_{0,68}\text{Al}_{0,32}(\text{OH})_2]_{1,526} \cdot$		$\text{Cu}_x\text{Mg}_{-x}\text{Al}_2\text{O}_4$	d 7663
$[\text{Cu}_{0,93}\text{Fe}_{1,07}\text{S}_2]$	b 3113	Al-Cu-Mn-0-Si	
$1,526[\text{Mg}_{0,68}\text{Al}_{0,32}(\text{OH})_2] \cdot$		$\text{Cu}_x\text{Mn}_{3-x}\text{Al}_2(\text{SiO}_4)_3$	d 901
$[\text{Fe}_{1,07}\text{Cu}_{0,93}\text{S}_2]$	d 7973A	Al-Cu-N-Zr	
$[\text{Mg}_{0,75}\text{Al}_{0,09}\text{Fe}_{0,16}(\text{OH})_2]_{1,67} \cdot$		$\text{Cu}_2\text{AlZr}_3\text{N}_x$	III/6
$[\text{Cu}_{1,04}\text{Fe}_{0,96}\text{S}_2]$	b 3109	Al-Cu-Na-0-Si	
Al-Cu-Fe-H-0-Pb-S-Zn		$\text{Na}_{24}\text{Cu}_{16}\text{Al}_{56}\text{Si}_{136}\text{O}_{384}$	d 307A
$(\text{Cu},\text{Zn},\text{Al},\text{Fe})_3\text{Pb}[(\text{SO}_4)_2(\text{OH})_6]$	b 3806	Al-Cu-0	
Al-Cu-Fe-O		CuAlO_2	d 7651
$\text{CuAl}_x\text{Fe}_{2-x}\text{O}_4$ (I)	f 3156	CuAl_2O_4	d 7652
$\text{CuAl}_x\text{Fe}_{2-x}\text{O}_4$ (II)	f 3157	CuAl_5O_8	d 7653
$\text{CuAl}_{5x}\text{Fe}_{5(1-x)}\text{O}_8$	f 3155	Al-Cu-0-Zr	
Al-Cu-Ga-0		$\text{Zr}_3\text{AlCu}_2\text{O}_x$	III/6
CuAlGaO_4	d 8060	Al-D-K-O-S	
Al-Cu-H-K?O-Si		$\text{KAl}(\text{SO}_4)_2 \cdot 12\text{D}_2\text{O}$	b 3484
$\text{K}_{0,2}\text{Cu}_{1,8}\text{Al}_{3,9}\text{Si}_{8,1}\text{O}_{24} \cdot n\text{H}_2\text{O}$	d 1314	Al-D-N-O-S	
$(\text{K}_{56-2x}\text{Cu}_x^{\text{II}})\text{Al}_{16}\text{Si}_{136}\text{O}_{384} \cdot$		$(\text{ND}_4)\text{Al}(\text{SO}_4)_2 \cdot 12\text{D}_2\text{O}$	b 3486
$x\text{H}_2\text{O}$	d 1313	Al-D-O	
Al-Cu-H-N-Na-0-Si		$\text{Al}(\text{OD})_3$	b 1645
$\text{Na}_{24}\text{Cu}_{16}\text{Al}_{56}\text{Si}_{136}\text{O}_{384} \cdot n\text{NH}_3$	d 1511	Al-D-0-S-TI	
		$\text{Tl}^{\text{I}}\text{Al}(\text{SO}_4)_2 \cdot 12\text{D}_2\text{O}$	b 3508

2 Alphabetical formula index

Al-Dy-Ga-0			
Dy ₃ (Ga _x Al _{1-x}) ₅ O ₁₂	d	8162	
Al-Dy-0			
DyAlO ₃ (I)	d	7800	
DyAlO ₃ (I I)	d	7801	
Dy ₂ Al ₄ O ₉	d	7802	
Dy ₃ Al ₅ O ₁₂	d	7802	
Dy ₄ Al ₂ O ₉	d	7799	
Al-Dy-O-SC			
Dy ₃ Sc ₂ Al ₃ O ₁₂	d	7804	
Al-Er-Nd-0			
Er _{1-x} Nd _x AlO ₃ (I)	d	7816	
Al-Er-0			
ErAlO ₃ (I)	d	7811	
ErAlO ₃ (II)	d	7812	
Er ₃ Al ₅ O ₁₂	d	7813	
Al-Er-O-SC			
Er ₃ Sc ₂ Al ₃ O ₁₂	d	7815	
Al-Eu-F			
EuAlF ₅	a	704	
Eu _{1-x} Al _x F _{2+x}	a	127	
Al-Eu-Ga-0			
Eu ₃ (Ga _x Al _{1-x}) ₅ O ₁₂	d	8143	
Al-Eu-Gd-0			
GdEu ^{II} AlO	d	7794	
Al-Eu-H-ia-0			
Na ₂ Eu ₅ Al ₁₂ O ₄₈ · 21H ₂ O	d	1455	
Al-Eu-La-0			
Eu ^{II} LaAlO ₄	d	7771	
Eu _{-x} La _x AlO ₃ (I)	d	7772	
Eu _{-x} La _x AlO ₃ (II)	d	7773	
Al-Eu-Na-0-Si			
Na _{12-2x} Eu _x Al ₁₂ Si ₁₂ O ₄₈	d	616	
Al-Eu-Nd-0			
Eu ^{II} NdAlO ₄	d	7778	
Eu _{-x} Nd _x AlO ₃ (I)	d	7779	
Eu _{-x} Nd _x AlO ₃ (II)	d	7780	
Al-Eu-0			
EuAlO ₃ (I)	d	7765	
EuAlO ₃ (II)	d	7766	
EuAl ₂ O ₄	d	7760	
Eu ₂ AlO ₄	d	7762	
Eu ₃ AlO ₅	d	7761	
Eu ₃ Al ₂ O ₆	d	7759	
Eu ₃ Al ₂ O ₇	d	7763	
Eu ₄ Al ₂ O ₉	d	7764	
Al-Eu-0-Pr			
Eu ^{II} PrAlO ₄	d	7775	
Eu _{-x} Pr _x AlO ₃ (I)	d	7776	
Eu _{-x} Pr _x AlO ₃ (II)	d	7777	
Al-Eu-O-SC			
Eu ₃ Sc ₂ Al ₃ O ₁₂	d	7770	
Al-Eu-0-Sm			
Eu ^{II} SmAlO ₄	d	7781	
Al-Eu-O-Sr			
SrEuAlO ₄	d	7769	
Al-F			
AlF ₃ (I)	a	55	
AlF ₃ (II)	a	56	
AlF ₃ (III)	a	57	
Al-F-Fe-H-K-Li-Mg-Na-0-Si			
(K,Na)(Li,Mg,Al,Fe) _{2...3} · [AlSi ₃ O ₁₀ (OH,F) ₂]	d	2005	
Al-F-Fe-H-K-Li-Mn-0-Si			
KLi(Mn,Fe ^{II})Al[AlSi ₃ O ₁₀ (OH,F) ₂]	d	1999	
Al-F-Fe-H-K-Li-0-Si			
K(Fe ₃) _{1-x} (Li ₂ Al) _x [(AlSi ₃) _{1-x} · (Si ₄) _x O ₁₀ (OH,F) ₂]	d	1913	
KLi _{≈1,5} (Al,Fe ^{III} ,Fe ^{II}) _{≈1,5} · [AlSi ₃ O ₁₀ (OH,F,O) ₂]	d	1695	
KLiFe ^{II} Al[AlSi ₃ O ₁₀ (OH,F) ₂]	d	1913	
Al-F-Fe-H-K-Mg-Mn-Na-0-Si			
(K,Na)(Mg,Al,Mn,Fe ^{II} ,Fe ^{III}) ₂ · [(Al,Si) ₄ O ₁₀ (O,OH,F) ₂]	d	1689	
Al-F-Fe-H-K-Mg-Mn-0-Si			
K(Mg,Mn,Fe) ₃ [AlSi ₃ O ₁₀ (OH,F) ₂]	d	2005	
(I)			
K(Mg,Mn,Fe) ₃ [AlSi ₃ O ₁₀ (OH,F) ₂]	d	2006	
(II)			
K(Mg,Mn,Fe) ₃ [AlSi ₃ O ₁₀ (OH,F) ₂]	d	2007	
(III)			
K(Mg,Mn,Fe) ₃ [AlSi ₃ O ₁₀ (OH,F) ₂]	d	2008	
(IV)			
Al-F-Fe-H-K-0-Si			
KFe ^{III} Al[AlSi ₃ O ₁₀ (OH,F) ₂]	d	1689	
Al-F-Fe-H-Li-Mg-0-Si			
Li ₂ (Mg,Fe,Al) ₃ Al ₂ [(Si ₄ O ₁₁) · (O,OH,F) ₂]	d	1928	
Al-F-Fe-H-Mg-Na-0-Si			
Na ₂ (Fe ^{II} ,Mg) ₃ Al ₂ [Si ₄ O ₁₁ (OH,F) ₂]	d	1911	
(Na ₂ Mg ₃ Al ₂ [Si ₄ O ₁₁ (OH) ₂] _{1-x} · (Na ₂ Fe ^{II} Fe ^{III} [Si ₄ O ₁₁ (OH,F) ₂] _x)	d	1931	
(Na ₂ Mg ₃ Fe ^{III} [Si ₄ O ₁₁ (OH) ₂] _{1-x} · (Na ₂ Fe ^{II} Al ₂ [Si ₄ O ₁₁ (OH,F) ₂] _x)	d	1931	
Na ₃ (Mg,Fe ^{II} ,Al,Fe ^{III}) ₅ [Si ₄ O ₁₁ · (OH,F) ₂]	d	1930	
Al-F-Fe-H-Na-0-Si			
Na ₂ Fe ^{II} Al ₂ [Si ₄ O ₁₁ (OH,F) ₂]	d	1911	
Al-F-Fe-H-0-Si			
(Al _{3,99} Fe _{0,01})(Al _{0,11} F _{0,01} Si _{3,88}) · O ₁₀ (OH) ₈	d	1672B	

2 Alphabetisches Formelverzeichnis

Al-F-Fe-Na $\text{Na}_3\text{Fe}_x\text{Al}_{1-x}\text{F}_6$	a 1862	$(\text{Mc}^{\text{I,II}})_{2...3}(\text{Mc}^{\text{II}},\text{Mc}^{\text{III}})_5[(\text{Si},\text{Al})_2\text{Si}_6 \cdot \text{O}_{22}(\text{OH},\text{F})_2]$	d 1608
Al-F-Ga-H-N $(\text{NH}_4)_3\text{Al}_{1-x}\text{Ga}_x\text{F}_6$	a 741	Al-F-H-Mg-Na-0 $(\text{Mg},\text{Na})_{\approx 1,5}\text{Al}_{\approx 1,5}(\text{F},\text{OH})_6 \cdot \text{H}_2\text{O}$	b 2041
Al-F-Ga-H-O $(\text{Ga}, -_x\text{Al}_x)\text{F}_3 \cdot 3\text{H}_2\text{O}$	a 348	$\text{Na}_{0,4}(\text{Al},\text{Mg})_2(\text{F},\text{OH})_6 \cdot 0,9\text{H}_2\text{O}$	b 2041
Al-F-Cc-K-Mg-0 $\text{KMg}_3[(\text{AlGe}_3\text{O}_{10})\text{F}_2]$	d 3064	Al-F-H-N NH_4AlF_4	a 669
Al-F-H-K-Li-Mg-Na-0-Si $(\text{K},\text{Na})(\text{Li},\text{Mg},\text{Al})_3[(\text{Al},\text{Si})_4\text{O}_{10} \cdot (\text{OH},\text{F})_2]$	d 1696	$(\text{NH}_4)_3\text{AlF}_6$ (I)	a 670
Al-F-H-K-Li-Mn-Na-0-Si $(\text{K},\text{Na})(\text{Li},\text{Al},\text{Mn})_3[(\text{Al},\text{Si})_4\text{O}_{10} \cdot (\text{OH},\text{F})_2]$	d 1692	$(\text{NH}_4)_3\text{AlF}_6$ (II)	a 671
Al-F-H-K-Li-0-Si $\text{KLi}_{1,5}\text{Al}_{1,5}[\text{AlSi}_3\text{O}_{10}(\text{OH},\text{F},\text{O})_2]$ (I)	d 1695	Al-F-H-N-Zr $(\text{NH}_4)_3\text{Zr}_{1-x}\text{Al}_x\text{F}_{7-x}$ (I)	a 1368
$\text{KLi}_{1,5}\text{Al}_{1,5}[\text{AlSi}_3\text{O}_{10}(\text{OH},\text{F},\text{O})_2]$ (II)	d 1696	$(\text{NH}_4)_3\text{Zr}_{1-x}\text{Al}_x\text{F}_{7-x}$ (II)	a 1369
$\text{KLi}_{1,5}\text{Al}_{1,5}[\text{AlSi}_3\text{O}_{10}(\text{OH},\text{F},\text{O})_2]$ (III)	d 1697	Al-F-H-Na-0 $\text{NaAlF}_4 \cdot x\text{H}_2\text{O}$	a 2086
$\text{KLi}_{1,5}\text{Al}_{1,5}[\text{AlSi}_3\text{O}_{10}(\text{OH},\text{F},\text{O})_2]$ (IV)	d 1698	Al-F-H-Na-0-Sr $\text{NaSr}_2\text{Al}_2\text{F}_{11} \cdot \text{H}_2\text{O}$	a 694
$\text{KLi}_2\text{Al}[\text{Si}_4\text{O}_{10}(\text{OH},\text{F})_2]$ (I)	d 1692	$\text{NaSr}_2\text{Al}_2(\text{OH},\text{F})_{11}$	a 694
$\text{KLi}_2\text{Al}[\text{Si}_4\text{O}_{10}(\text{OH},\text{F})_2]$ (II)	d 1693	Al-F-H-O $\text{AlF}_3 \cdot \text{H}_2\text{O}$	a 343
$\text{KLi}_2\text{Al}[\text{Si}_4\text{O}_{10}(\text{OH},\text{F})_2]$ (III)	d 1694	$\text{AlF}_3 \cdot 3\text{H}_2\text{O}$ (I)	a 344
Al-F-H-K-Mg-Na-0-Si $\text{K}_{0,98}\text{Na}_{0,04}\text{Mg}_{2,97}\text{Al}_{1,02}\text{Si}_{2,98} \cdot \text{O}_{9,90}\text{F}_{1,94}(\text{OH})_{0,16}$	d 1564	$\text{AlF}_3 \cdot 3\text{H}_2\text{O}$ (II)	a 345
Al-F-H-K-Mg-0-Si $\text{KMg}_3[(\text{AlSi}_3\text{O}_{10})(\text{OH},\text{F})_2]$ (I)	d 1717	$\text{Al}(\text{OH},\text{F})_3$	b 2019
$\text{KMg}_3[(\text{AlSi}_3\text{O}_{10})(\text{OH},\text{F})_2]$ (II)	d 1718	$\text{Al}(\text{OH})_{1+x}\text{F}_{2-x} \cdot y\text{H}_2\text{O}$	b 2041
Al-F-H-K-O $\text{K}_2\text{AlF}_5 \cdot \text{H}_2\text{O}$	a 2087	$\text{Al}_2(\text{F},\text{OH})_6 \cdot 0,75\text{H}_2\text{O}$	b 2041
$\text{K}_{3-x}\text{AlF}_{6-x}(\text{H}_2\text{O})_x$	a 2088	$\text{Al}_2(\text{F},\text{OH})_6 \cdot \text{H}_2\text{O}$	b 2041
Al-F-H-K-O-P $\text{KAl}_2(\text{PO}_4)_2(\text{OH},\text{F}) \cdot 4\text{H}_2\text{O}$	c 2374	Al-F-H-O-P $\text{Al}_2\text{PO}_4\text{F}_2(\text{OH}) \cdot 7\text{H}_2\text{O}$	c 2373
Al-F-H-K-0-Rb-Si $(\text{K},\text{Rb})\text{Al}_2[\text{AlSi}_3\text{O}_{10}(\text{OH},\text{F})_2]$	d 1690	Al-F-H-0-Si $\text{Al}_2(\text{SiF}_6)_3 \cdot 3\text{H}_2\text{O}$	a 2107
Al-F-H-K-0-Si $\text{KAl}_2[\text{AlSi}_3\text{O}_{10}(\text{OH},\text{F})_2]$ (I)	d 1689	$\text{Al}_2[(\text{SiO}_4)(\text{OH},\text{F})_2]$	d 1561
$\text{KAl}_2[\text{AlSi}_3\text{O}_{10}(\text{OH},\text{F})_2]$ (II)	d 1690	$\text{Al}_9\text{Si}_3\text{O}_{19}(\text{O}_{0,5},\text{OH},\text{F})$	d 213
$\text{KAl}_2[\text{AlSi}_3\text{O}_{10}(\text{OH},\text{F})_2]$ (III)	d 1691	Al-F-H-0-Sr $\text{Sr}_2[\text{Al}_2\text{F}_8(\text{OH})_2] \cdot 2\text{H}_2\text{O}$	d 7951
Al-F-H-Li-Na-O-P $(\text{Na},\text{Li},\text{Al})\text{PO}_4(\text{O},\text{H},\text{F})$	c 2364	$\text{Sr}_2\text{Al}_2\text{OF}_8 \cdot 3\text{H}_2\text{O}$	d 7951
Al-F-H-Li-O-P $\text{LiAlPO}_4(\text{OH},\text{F})$	c 2364	Al-F-H-0-Ta $\text{Al}_4\text{Ta}_3\text{O}_{13}(\text{F},\text{OH})$	e 3513
Al-F-H-Li-0-P-Sr $\text{SrLi}_2\text{Al}_4(\text{PO}_4)_4(\text{OH},\text{F})_4$	c 2366	Al-F-K KAlF_4	a 662
Al-F-H-Me-0-Si $\text{Me}^{\text{I}}\text{Me}_2^{\text{III}}[\text{AlSi}_3\text{O}_{10}(\text{OH},\text{F})_2]$	d 1682	K_2AlF_5	a 663
$\text{Me}^{\text{I}}\text{Me}_3^{\text{III}}[\text{AlSi}_3\text{O}_{10}(\text{OH},\text{F})_2]$	d 1682	K_3AlF_6 (I)	a 664
		K_3AlF_6 (III)	a 665
		Al-F-K-Li LiK_2AlF_6 (I)	a 666
		LiK_2AlF_6 (II)	a 667
		Al-F-K-Li-Mg-0-Si $(\text{K}_{0,95}\square_{0,5})(\text{Li}_{0,20}\text{Mg}_{2,80}) \cdot [(\text{Al}_{0,75}\text{Si}_{3,25}\text{O}_{10})\text{F}_2]$	d 1566
		Al-F-K-Li-0-Si $\text{KLi}_2\text{Al}[\text{Si}_4\text{O}_{10}\text{F}_2]$	d 1562

2 Alphabetical formula index

Al - F - K - Mg - O - Si			
$\text{KMg}_3[(\text{AlSi}_3\text{O}_{10})\text{F}_2]$ (I)	d 1564	Na_3AlF_6 (II)	a 654
$\text{KMg}_3[(\text{AlSi}_3\text{O}_{10})\text{F}_2]$ (II)	d 1565	$\text{Na}_5\text{Al}_3\text{F}_{14}$	a 655
Al - F - K - Mg - O - Si - Ti		Al - F - Na - O	
$\text{KMg}_3[(\text{AlTi}_x\text{Si}_{3-x})\text{O}_{10}\text{F}_2]$	d 1580	$(\text{Na}_3\text{AlF}_6)_{1-x}(\text{Al}_2\text{O}_3)_{2x}$	d 7925
Al - F - K - Na		Al - F - Na - O - P - Sr	
K_2NaAlF_6	a 668	$\text{Na}_2\text{Sr}_2\text{Al}_2(\text{PO}_4)\text{F}_9$	c 2235
Al - F - K - Ni		Al - F - Na - Rb	
KNiAlF_6	a 708	$\text{NaRb}_2\text{AlF}_6$	a 678
Al - F - Li		Al - F - Na - Sr	
LiAlF_4	a 647	$\text{NaSr}_3\text{Al}_3\text{F}_{16}$	a 694
Li_3AlF_6 (I)	a 648	Al - F - Ni - Rb	
Li_3AlF_6 (II)	a 649	RbNiAlF_6	a 709
Li_3AlF_6 (III)	a 650	Al - F - O - Si	
Li_3AlF_6 (IV)	a 651	$\text{Al}_2[(\text{SiO}_4)\text{F}_2]$	d 1561
Al - F - Li - Mg		Al - F - Pb	
LiMgAlF_6	a 684	PbAlF_5	a 705
Al - F - Li - Na		$\text{Pb}_3\text{Al}_2\text{F}_{12}$	a 706
$\text{Li}_3\text{Na}_3\text{Al}_2\text{F}_{12}$	a 660	$\text{Pb}_{1-x}\text{Al}_x\text{F}_{2+x}$	a 212
$\text{Li}_5\text{NaAl}_2\text{F}_{12}$	a 661	Al - F - Rb	
$\text{Li}_6\text{Na}_3\text{Al}_3\text{F}_{18}$	a 660	RbAlF_4	a 672
$(\text{Li}_x\text{Na}_{1-x})_3\text{AlF}_6$ (I)	a 656	Rb_3AlF_6 (I)	a 673
$(\text{Li}_x\text{Na}_{1-x})_3\text{AlF}_6$ (II)	a 657	Rb_3AlF_6 (II)	a 674
$\text{Li}_{3-x}\text{Na}_x\text{AlF}_6$	a 660	Al - F - Sr	
$\text{Na}_2\text{LiAlF}_6$ (I)	a 658	SrAlF_5	a 691
$\text{Na}_2\text{LiAlF}_6$ (II)	a 659	Sr_2AlF_7	a 692
Al - F - Li - O		Al - F - Tl	
$(\text{Li}_{64/11}\text{Al}_{192/11}\square_{8/11})(\text{F}_{64/11}\text{O}_{288/11})$	d 7924	TlAlF_4	a 702
Al - F - Li - Rb		Tl_2AlF_5	a 703
$\text{LiRb}_2\text{AlF}_6$ (I)	a 675	Al - Fe - Gd - O	
$\text{LiRb}_2\text{AlF}_6$ (II)	a 676	$\text{Gd}_3\text{Al}_x\text{Fe}_{5-x}\text{O}_{12}$	f 3269
$\text{RbLi}_{0,5}\text{Al}_{1,5}\text{F}_6$	a 677	Al - Fe - Gd - O - Y	
Al - F - Li - Sr		$\text{Gd}_x\text{Y}_{3-x}\text{Al}_y\text{Fe}_{5-y}\text{O}_{12}$	f 3272
LiSrAlF_6	a 693	Al - Fe - Ge - O	
Al - F - Mg - Mn - O		$\text{Al}_{-x}\text{Fe}_x\text{GeO}_5$	d 2919
$\text{MgAl}_{2-x}\text{Mn}_x\text{O}_{4-x}\text{F}_x$	f 2688	Al - Fe - H - K - Li - Na - O - Si - Ti	
Al - F - Mg - Na		$(\text{K}, \text{Na}, \text{Li})(\text{Al}, \text{Fe}, \text{Ti})_5\text{Si}_{12}\text{O}_{30} \cdot 2\text{H}_2\text{O}$	d 1489
$\text{Na}_2\text{MgAlF}_7$	a 685	Al - Fe - H - K - Mg - Mn - Na - O - Si	
Al - F - Mg - Na - O - Si		$(\text{K}, \text{Na})(\text{Mg}, \text{Mn}, \text{Fe})_{13}[(\text{Al}, \text{Si})_{18}\text{O}_{42} \cdot (\text{OH})_{14}]$	d 1939
$\text{NaMg}_3[(\text{AlSi}_3\text{O}_{10})\text{F}_2]$	d 1563	Al - Fe - H - K - Mg - Mn - O - Si	
Al - F - Mg - Ni - O		$\text{K}(\text{Fe}^{\text{III}}, \text{Mg}, \text{Mn})_3[\text{AlSi}_3\text{O}_{10}(\text{OH})_2] \cdot x\text{H}_2\text{O}$	d 2283
$\text{MgNi}_x\text{Al}_{2-x}\text{O}_{4-x}\text{F}_x$	d 7931	$\text{K}(\text{Mg}, \text{Mn}^{\text{II}}, \text{Fe}^{\text{II}})_{0,5}(\text{Al}, \text{Mn}^{\text{III}})_{1,5} \cdot [\text{Al}_{0,5}\text{Si}_{3,5}\text{O}_{10}(\text{OH})_2]$ (I)	d 2002
Al - F - Mg - O - Rb - Si		$\text{K}(\text{Mg}, \text{Mn}^{\text{II}}, \text{Fe}^{\text{II}})_{0,5}(\text{Al}, \text{Mn}^{\text{III}})_{1,5} \cdot [\text{Al}_{0,5}\text{Si}_{3,5}\text{O}_{10}(\text{OH})_2]$ (II)	d 2003
$\text{RbMg}_3[(\text{AlSi}_3\text{O}_{10})\text{F}_2]$	d 1567	$\text{K}(\text{Mg}, \text{Mn}^{\text{II}}, \text{Fe}^{\text{II}})_{0,5}(\text{Al}, \text{Mn}^{\text{III}})_{1,5} \cdot [\text{Al}_{0,5}\text{Si}_{3,5}\text{O}_{10}(\text{OH})_2]$ (III)	d 2004
Al - F - Mg - Rb			
RbMgAlF_6	a 686		
Al - F - Mn			
MnAlF_5	a 707		
Al - F - Na			
NaAlF_4	a 652		
Na_3AlF_6 (I)	a 653		

Al-Fe-H-K-Mg-Mn-O- s i - x K(Mg,Mn,Fe ^{III} ,Al) _{<3} [Si ₄ O ₁₀ · (OH) ₂] _{X_n} · Y H ₂ O	d 2331	Al-Fe-H-Li-Mg-Na-0-Si (Na,Li,Mg,Fe ^{II})(Al,Fe ^{III}) ₄ · [AlSi ₃ O ₁₀ (OH) ₈]	d 1678
Al-Fe-H-K-Mg-Na-0-Si (K _{0,01} Na _{0,45})(Mg _{0,01} Fe ^{III} _{0,02} · Al _{1,98})(Al _{0,52} Si _{3,48})O _{9,98} · (OH) ₂	d 2287	Al-Fe-H-Li-Mg-0-Si {Al ₂ [(Al _{0,86} Si _{3,14} O ₁₀)(OH) ₂]} · [Al _{2,10} Fe ^{III} _{0,04} Fe ^{II} _{0,01} Mg _{0,08} · Li _{0,26} (OH) ₆]	d 1929
(K,Na,Mg,Fe) ₂ [(Al,Fe) ₄ Si ₅ O ₁₈] _· xH ₂ O	d 322	Al-Fe-H-Li-Mn-0-Si Al _{0,673} Li _{0,328} Fe _{0,017} Si _{0,007} · Mn _{0,976} O ₃ · 1,051 H ₂ O	f 2694
(K,Na)(Mg,Fe) ₃ (Al,Si) ₄ O ₁₀ · (OH) ₂	d 2005	Al-Fe-H-Mg-Mn-Na-0-Si Na(Mg,Mn,Fe ^{II} ,Fe ^{III} ,Al) ₁₂ [Si ₁₂ O ₃₄ · (OH) ₁₀]	d 2001
(K,Na,Mg,Fe ^{III}) ₂ [Al ₂ Si ₁₀ O ₂₄] · 8H ₂ O	d 1275	Al-Fe-H-Mg-Mn-Na-0-Ti (Na,Mg,Fe,Mn,Al,Ti) ₃ O ₄ · xH ₂ O	b 1420
(K _{1,92} Na _{0,07})(Mg _{5,68} □ _{0,32}) · (Si _{7,26} Mg _{0,61} Fe _{0,07} Al _{0,06})O ₂₀ · (OH) ₄	d 1630	Al-Fe-H-Mg-Mn-Nb-0-R- Si-Ta-Ti (Mg,Fe,R,Mn)(Ta,Nb,Al,Ti,Si) ₂ · (O,OH) ₆	e 2799
Al-Fe-H-K-Mg-0-Si K _{0,8} (Mg _{0,7} Fe ^{III} _{1,4})[Al _{0,4} Si _{3,6} O ₁₀ · (OH) ₂]	d 1938	Al-Fe-H-Mg-Mn-Ni-0-Si Mg _{4,71} Fe ^{II} _{0,40} Mn _{0,01} Ni _{0,01} · Fe ^{III} _{0,14} Al _{0,75} [(Al _{0,94} Si _{3,06} O ₁₀) · (OH) _{8,00}]	d 1708
K(Fe ^{II} ,Mg) ₁₃ [Al _{0,5} Si _{8,5} O ₂₁ · (OH) ₇] ₂	d 1939	Al-Fe-H-Mg-Mn-0-S-Zn (Zn,Mg,Mn,Fe)Al ₂ (SO ₄) ₄ · 22H ₂ O	b 3627
K(Mg,Fe ^{II}) _{0,5} Al _{1,5} [Al _{0,5} Si _{3,5} O ₁₀ · (OH) ₂](I)	d 1936	Al-Fe-H-Mg-Mn-0-Si (Fe,Mg,Mn) ₂ (Al,Fe) ₄ [(SiO ₄) ₂ O ₂ · (OH) ₄]	d 1907
K(Mg,Fe ^{II}) _{0,5} Al _{1,5} [Al _{0,5} Si _{3,5} O ₁₀ · (OH) ₂](II)	d 1937	(Mg _{0,5} Mn _{3,6} Al _{1,7} Fe ^{III} _{0,2}) · (Al ₂ Si ₂ O ₁₀)(OH) ₈	d 2000
K(Mg,Fe ^{II}) _{0,5} Fe ^{III} _{0,5} Al[Al _{0,5} Si _{3,5} · O ₁₀ (OH) ₂]	d 1936	(Mg,Al,Mn,Fe) ₂ [Si ₄ O ₁₀ (OH)] · 2H ₂ O	d 2279
K(Mg _x Fe _{1-x}) ₃ [AlSi ₃ O ₁₀ (OH) ₂]	d 1935	(Mg,Mn,Fe ^{II}) ₁₂ (Al,Fe ^{III}) ₆ [Si ₁₂ O ₄₀ · (OH) ₁₀]	d 1877
Al-Fe-H-K-Mn-O-S K ₂ Mn ₅ (Fe ^{III} ,Al) ₄ (SO ₄) ₁₂ · 18H ₂ O	b 3677	(Mg _{2,854} Fe ^{II} _{0,012} Mn _{0,002} Al _{0,016} · Fe ^{III} _{0,009})Si ₂ O _{4,811} (OH) _{4,189}	d 1620
Al-Fe-H-K-Mn-O-Se K ₂ Mn ₅ Fe ^{III} ₃ Al(SeO ₄) ₁₂ · 18H ₂ O	b 4391	Al-Fe-H-Mg-Mn-0-Si-Ti (Mg,Mn,Fe) ₇ [(Al,Ti,Si) ₈ O ₂₂ · (O,OH) ₂]	d 1991
Al-Fe-H-K-Na-O-S (K,Na)(Al,Fe) ₃ (SO ₄) ₂ (OH) ₆	b 3815	(Mg,Mn ^{II} ,Al,Fe ^{II} ,Fe ^{III} ,Ti) ₆ · [(Al,Si) ₄ O ₁₀ (OH) ₈]	d 2020
K _{2,54} Na _{0,46} Al _{10,21} Fe _{0,01} (SO ₄) _{5,52} (OH) _{17,22}	b 3800	Al-Fe-H-Mg-Mn-0-Si-X (Mg,Mn,Fe ^{II} ,Fe ^{III}) _{<3} [(Al,Si) ₄ O ₁₀ · (OH) ₂] _{X_n} · 2H ₂ O	d 2330
Al-Fe-H-K-Na-0-Si (K,Na) ₂ Fe ^{II} (Al,Fe ^{III}) ₂ Si ₅ O ₁₅ · H ₂ O	d 2005	Al-Fe-H-Mg-Na-0-Si (Na,Mg,Fe) _{6...5} Al _{1...2} {[(Al,Si)Si ₃ · O ₁₁]}(OH) ₂	d 1934
Al-Fe-H-K-O-P K(Fe,Al) ₂ (PO ₄) ₂ (OH) · 2H ₂ O	c 2343	Na ₂ (Mg,Fe,Al) ₅ [Si ₄ O ₁₁ (OH)] ₂	d 1880
Al-Fe-H-K-O-S K(Al _{1-x} Fe _x) ₃ (SO ₄) ₂ (OH) ₆	b 3820	Na ₂ (Mg,Fe ^{II}) ₃ (Fe ^{III} ,Al) ₂ [Si ₄ O ₁₁ · (OH)] ₂	d 1931
K ₂ Fe ^{II} Fe ^{III} ₃ Al(SO ₄) ₁₂ · 18H ₂ O	b 3669	Na ₂ (Mg _{1,5} Fe ^{II} _{1,5})(Al _{0,5} Fe ^{III} _{0,5}) · [Si ₄ O ₁₁ (OH)] ₂	d 1933
Al-Fe-H-K-0-S-Zn K ₂ Zn ₅ (Fe,Al) ₄ (SO ₄) ₁₂ · 18H ₂ O	b 3662		
Al-Fe-H-K-0-Si KFe _{2,5} Al _{0,5} [Al _{1,5} Si _{2,5} O ₁₀ (OH) ₂]	d 1912		
KFe ₃ [AlSi ₃ O ₁₀ (OH) ₂]	d 1912		
Al-Fe-H-K-O-V KAl ₃ Fe ₆ V ₂₆ O ₇₆ · 30H ₂ O	e 1961		

2 Alphabetical formula index

$\text{Na}_2(\text{Mg}_{1-x}\text{Fe}_x^{\text{II}})_3(\text{Al}_{1-x}\text{Fe}_x^{\text{III}})_2 \cdot$ $[\text{Si}_4\text{O}_{11}(\text{OH})_2]_2$ (I)	d 1932	$\{(\text{Mg},\text{Fe},\text{Al})_3[(\text{Al}_{1,8}\text{Si}_{2,2})\text{O}_{10} \cdot$ $(\text{OH})_2]\}[\text{Mg}_3(\text{OH})_6]$	d 1918
$\text{Na}_2(\text{Mg}_{1-x}\text{Fe}_x^{\text{II}})_3(\text{Al}_{1-x}\text{Fe}_x^{\text{III}})_2 \cdot$ $[\text{Si}_4\text{O}_{11}(\text{OH})_2]_2$ (II)	d 1933	$(\text{Mg},\text{Fe})(\text{Al},\text{Fe})_2[(\text{Si}_2\text{O}_6)(\text{OH})_4]$ $(\text{Mg},\text{Fe}^{\text{II}})_4\text{Al}_2[(\text{Al}_2\text{Si}_2\text{O}_{10})(\text{OH})_8]$	d 1908
Al - Fe - H - Mg - Ni - O - Si		(I)	d 1916
$(\text{Mg},\text{Fe},\text{Ni})_6[(\text{Al},\text{Si})_4\text{O}_{10}(\text{OH})_8]$	d 2050	$(\text{Mg},\text{Fe}^{\text{II}})_4\text{Al}_2[(\text{Al}_2\text{Si}_2\text{O}_{10})(\text{OH})_8]$	d 1917
$(\text{Mg},\text{Fe},\text{Ni})\text{Al}_4\text{Si}_3\text{O}_{13} \cdot 4\text{H}_2\text{O}$	d 1620	(II)	d 1917
$(\text{Mg},\text{Fe},\text{Ni})_3[(\text{Fe}^{\text{III}},\text{Al},\text{Si})_4\text{O}_{10} \cdot$ $(\text{OH})_2]$	d 2049	$(\text{Mg},\text{Fe}^{\text{III}},\text{Al})_3[(\text{Al},\text{Si})_4\text{O}_{10}(\text{OH})_5] \cdot$ $x\text{H}_2\text{O}$	d 2319
$(\text{Mg},\text{Fe}^{\text{II}},\text{Ni})_3(\text{Ni},\text{Fe}^{\text{III}},\text{Al})_3 \cdot$ $[(\text{Al},\text{Si})_4\text{O}_{10}(\text{OH})_8]$	d 2051	$(\text{Mg},\text{H})_{5,34}\text{Fe}_{0,84}^{\text{III}}\text{Al}_{0,07} \cdot$ $[(\text{Al}_{0,07}\text{Si}_{3,93})\text{O}_{10}(\text{OH})_8]$	d 1927
Al - Fe - H - Mg - O - P		$(\text{Mg}_{1,95}\text{Al}_{2,98}\text{Fe}_{0,14}^{\text{II}}\text{Fe}_{0,08}^{\text{III}}) \cdot$ $[(\text{Al}_{1,14}\text{Si}_{2,86})\text{O}_{16}(\text{OH})_8]$	d 1925
$\text{Al}(\text{Al},\text{Mg},\text{Fe})_6(\text{PO}_4)_4(\text{OH})_6 \cdot$ $2\text{H}_2\text{O}$	c 2352	$\text{Mg}_3(\text{Mg},\text{Fe},\text{Al})_3(\text{Al},\text{Si})_4\text{O}_{10}(\text{OH})_8$	d 1918
$(\text{Mg},\text{Fe})\text{Al}_2(\text{PO}_4)_2(\text{OH})_2$	c 2308	$(\text{Mg}_x\text{Fe}_{1-x})_2\text{Al}[(\text{Al}_8\text{O}_7)(\text{SiO}_4)_4 \cdot$ $(\text{OH})]$	d 1914
Al - Fe - H - Mg - O - S		Al - Fe - H - Mg - O - Sn - Zn	
$(\text{Mg},\text{Fe}^{\text{II}})(\text{Fe}^{\text{III}},\text{Al})_4(\text{SO}_4)_6(\text{OH})_2 \cdot$ $20\text{H}_2\text{O}$	b 3919	$(\text{Zn},\text{Mg},\text{Fe})(\text{Sn},\text{Zn})_2(\text{Al},\text{Fe})_{12}\text{O}_{22} \cdot$ $(\text{OH})_2$	f 3658
Al - Fe - H - Mg - O - Si		Al - Fe - H - Mn - N - O - S	
$(\text{Fe}^{\text{II}},\text{Fe}^{\text{III}},\text{Al})_3[\text{Al}_{1,2\dots2}\text{Si}_{2,8\dots2,0} \cdot$ $\text{O}_{10}(\text{OH})_2](\text{Mg}^{\text{II}},\text{Fe}^{\text{III}})_3 \cdot$ $(\text{O},\text{OH})_6$	d 1919	$(\text{NH}_4)_2\text{Mn}_5(\text{Fe}^{\text{III}},\text{Al})_4(\text{SO}_4)_{12} \cdot$ $18\text{H}_2\text{O}$	b 3676
$(\text{Fe}^{\text{II}},\text{Fe}^{\text{III}},\text{Al},\text{Mg})_6[\text{Al}_{1,5}\text{Si}_{2,5}\text{O}_{10} \cdot$ $(\text{OH})_8]$ (I)	d 1920	Al - Fe - H - Mn - N - O - Se	
$(\text{Fe}^{\text{II}},\text{Fe}^{\text{III}},\text{Al},\text{Mg})_6[\text{Al}_{1,5}\text{Si}_{2,5}\text{O}_{10} \cdot$ $(\text{OH})_8]$ (II)	d 1921	$(\text{NH}_4)_2\text{Mn}_5^{\text{II}}\text{Fe}_3^{\text{III}}\text{Al}(\text{SeO}_4)_{12} \cdot$ $18\text{H}_2\text{O}$	b 4392
$(\text{Fe}^{\text{II}},\text{Fe}^{\text{III}},\text{Mg})_3(\text{Fe}^{\text{II}},\text{Mg})_3 \cdot$ $[(\text{Al},\text{Si})_4\text{O}_{10}(\text{O},\text{OH})_8]$	d 2026	Al - Fe - H - Mn - O - P	
$\{(\text{Fe}^{\text{II}},\text{Mg},\text{Al})_3[(\text{AlSi}_3\text{O}_{10})(\text{OH})_2]\} \cdot$ $[(\text{Mg},\text{Fe})_3(\text{OH})_6]$	d 2026	$\text{Al}(\text{Fe},\text{Mn})\text{PO}_4(\text{OH})_2 \cdot \text{H}_2\text{O}$ $(\text{Mn}_{1-x}^{\text{II}},\text{Fe}^{\text{III}})\text{Al}[(\text{OH})_{2-x}\text{O}_x \cdot$ $(\text{PO}_4)]$	c 2382
$\{(\text{Fe}^{\text{II}},\text{Mg},\text{Al})_3[(\text{Al}_{1,5\dots2}\text{Si}_{2,5\dots2} \cdot$ $\text{O}_{10})(\text{OH})_2]\}[(\text{Fe},\text{Mg})_3(\text{OH})_6]$	d 2026	Al - Fe - H - Mn - O - Rb - S	
$(\text{Fe}^{\text{II}},\text{Mg})_3(\text{Fe}^{\text{II}},\text{Fe}^{\text{III}})_3[\text{AlSi}_3\text{O}_{10} \cdot$ $(\text{O},\text{OH})_8]$	d 1924	$\text{Rb}_2\text{Mn}_5(\text{Fe}^{\text{III}},\text{Al})_4(\text{SO}_4)_{12} \cdot$ $18\text{H}_2\text{O}$	b 3678
$(\text{Fe}^{\text{II}},\text{Mg},\text{H}_2)_3[(\text{Al},\text{Si},\text{Fe}^{\text{III}})_4\text{O}_{10} \cdot$ $(\text{OH})_2]$	d 1926	Al - Fe - H - Mn - O - Rb - Se	
$\text{Mg}_{0,32}(\text{Mg},\text{Fe}^{\text{III}},\text{Al})_3[(\text{Al},\text{Si})_4\text{O}_{10} \cdot$ $(\text{OH})_2] \cdot 4\text{H}_2\text{O}$	d 2318	$\text{Rb}_2\text{Mn}_5^{\text{II}}\text{Fe}_3^{\text{III}}\text{Al}(\text{SeO}_4)_{12} \cdot 18\text{H}_2\text{O}$	b 4393
$\{\text{Mg}_{0,33}(\text{H}_2\text{O})_4\} \{ \text{Mg}_2(\text{Mg},\text{Fe}) \cdot$ $[\text{AlSi}_3\text{O}_{10}(\text{OH})_2] \}$	d 2318	Al - Fe - H - Mn - O - S - Ti	
$(\text{Mg}_{0,7}\text{Fe}_{9,5}^{\text{II}}\text{Fe}_{0,1}^{\text{III}}\text{Al}_{1,6}) \cdot$ $[(\text{Al}_{3,5}\text{Si}_{4,5})\text{O}_{20,0}(\text{OH})_{13,9}\text{O}_{0,2}]$	d 1905	$\text{Ti}_2\text{Mn}_5(\text{Fe}^{\text{III}},\text{Al})_4(\text{SO}_4)_{12} \cdot 18\text{H}_2\text{O}$	b 3680
$(\text{Mg},\text{Al},\text{Fe})_2[\text{SiO}_4(\text{O},\text{OH})]$	d 1915	Al - Fe - H - Mn - O - Se - Ti	
$(\text{Mg},\text{Al},\text{Fe}^{\text{II}},\text{Fe}^{\text{III}})_3[(\text{Al},\text{Si})_2\text{O}_5 \cdot$ $(\text{O},\text{OH})_4]$	d 1924	$\text{Ti}_2\text{Mn}_5^{\text{II}}\text{Fe}_3^{\text{III}}\text{Al}(\text{SeO}_4)_{12} \cdot 18\text{H}_2\text{O}$	b 4394
$(\text{Mg},\text{Al},\text{Fe}^{\text{III}})_2[\text{Si}_4\text{O}_{10}(\text{OH})] \cdot 4\text{H}_2\text{O}$	d 2279	Al - Fe - H - Mn - O - Si	
$(\text{Mg},\text{Fe})_{6\dots5}\text{Al}_{1\dots2}[(\text{Al},\text{Si})\text{Si}_3\text{O}_{11} \cdot$ $(\text{OH})_2]$	d 1934	$(\text{Mn},\text{Al},\text{Fe})_6[(\text{Al},\text{Si})\text{Si}_3\text{O}_{10}(\text{OH})_8]$	d 1998
$\{(\text{Mg},\text{Fe},\text{Al})_3[(\text{Al}_{1,3}\text{Si}_{2,7})\text{O}_{10} \cdot$ $(\text{OH})_2]\}[(\text{Mg},\text{Fe})_3(\text{OH})_6]$	d 1923	Al - Fe - H - N - O - S	
$\{(\text{Mg},\text{Fe},\text{Al})_3[(\text{Al}_{1,4}\text{Si}_{2,6})\text{O}_{10} \cdot$ $(\text{OH})_2]\}[\text{Mg}_3(\text{OH})_6]$	d 1922	$(\text{NH}_4)_2\text{Fe}_5^{\text{II}}(\text{Fe}^{\text{III}},\text{Al})_4(\text{SO}_4)_{12} \cdot$ $18\text{H}_2\text{O}$	b 3648
		Al - Fe - H - Na - O - Si	
		$\text{Na}_{0,33}\text{Fe}_2^{\text{III}}[(\text{Al},\text{Si})_4\text{O}_{10}(\text{OH})_2] \cdot$ $4\text{H}_2\text{O}$	d 2317
		$\text{Na}_{6,6}\text{Fe}_{2,7}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot 12,8\text{H}_2\text{O}$	d 1483
		$\text{Na}_{86-3x}\text{Fe}_x^{\text{III}}\text{Al}_{86}\text{Si}_{106}\text{O}_{384} \cdot$ $264\text{H}_2\text{O}$	d 1482
		Al - Fe - H - O	
		$(\text{Fe}_{1-x}\text{Al}_x)\text{O}(\text{OH})$	b 1793

2 Alphabetisches Formelverzeichnis

Al-Fe-H-O-P			
$\text{Al}_2\text{Fe}(\text{PO}_4)_2(\text{OH})_2 \cdot 6\text{H}_2\text{O}$	c	2349	
$\text{Al}_2\text{Fe}(\text{PO}_4)_2(\text{OH})_2 \cdot 8\text{H}_2\text{O}$ (I)	c	2350	
$\text{Al}_2\text{Fe}(\text{PO}_4)_2(\text{OH})_2 \cdot 8\text{H}_2\text{O}$ (II)	c	2351	
$\text{Al}_2\text{Fe}(\text{PO}_4)_2\text{O}_2 \cdot 8\text{H}_2\text{O}$	c	2201	
$\text{Al}_2(\text{Fe}^{\text{II}}, \text{Fe}^{\text{III}})(\text{PO}_4)_2(\text{O}, \text{OH})_2 \cdot 8\text{H}_2\text{O}$	c	2201	
$\text{Al}_{1-x}\text{Fe}_x(\text{H}_2\text{PO}_4)_3$ (III)	c	2010	
Al-Fe-H-O-P-S-U			
$\text{Al}_2\text{Fe}_2(\text{UO}_2)_2(\text{PO}_4)_4\text{SO}_4(\text{OH})_2 \cdot 20\text{H}_2\text{O}$	c	2414	
Al-Fe-H-O-Rb-S			
$\text{Rb}_2\text{Fe}_5^{\text{II}}(\text{Fe}^{\text{III}}, \text{Al})_4(\text{SO}_4)_{12} \cdot 18\text{H}_2\text{O}$	b	3653	
Al-Fe-H-O-S			
$(\text{Al}, \text{Fe})_2(\text{SO}_4)_3 \cdot 9\text{H}_2\text{O}$	b	3631	
$(\text{Fe}, \text{Al})\text{Fe}_4(\text{SO}_4)_6(\text{OH})_2 \cdot 19\text{H}_2\text{O}$	b	3923	
$\text{Fe}^{\text{II}}\text{Al}_2(\text{SO}_4)_4 \cdot 22\text{H}_2\text{O}$	b	3668	
$\text{Fe}^{\text{II}}(\text{Fe}^{\text{III}}, \text{Al})_2(\text{SO}_4)_4 \cdot 14\text{H}_2\text{O}$	b	3635	
Al-Fe-H-O-S-Tl			
$\text{Tl}_2\text{Fe}_5^{\text{II}}(\text{Fe}^{\text{III}}, \text{Al})_4(\text{SO}_4)_{12} \cdot 18\text{H}_2\text{O}$	b	3671	
Al-Fe-H-O-S-Tl-Zn			
$\text{Tl}_2\text{Zn}_5(\text{Fe}^{\text{III}}, \text{Al})_4(\text{SO}_4)_{12} \cdot 18\text{H}_2\text{O}$	b	3673	
Al-Fe-H-O-S-Zn			
$(\text{Fe}, \text{Al}, \text{Zn})\text{Fe}_4(\text{SO}_4)_6(\text{OH})_2 \cdot 19\text{H}_2\text{O}$	b	3923	
Al-Fe-H-O-Si			
$(\text{Al}, \text{Fe})_2[\text{Si}_2\text{O}_5(\text{OH})_4]$	d	1673	
$(\text{Al}, \text{Fe})_4[(\text{Si}_4\text{O}_{10}(\text{OH})_8)] \cdot 4\text{H}_2\text{O}$	d	2316	
$(\text{Al}, \text{Fe}^{\text{III}})_4[(\text{Si}_4\text{O}_{10}(\text{OH})_8)]$	d	1910	
$(\text{Fe}, \text{Al})_3\text{Fe}_3^{\text{II}}[(\text{Al}, \text{Si})_4\text{O}_{10}(\text{OH})_6]$	d	1905	
$\text{FeAl}_2[(\text{Si}_2\text{O}_6(\text{OH})_4)]$	d	1908	
$\text{Fe}_2\text{Al}_4[(\text{SiO}_4)_2\text{O}_2(\text{OH})_4]$ (I)	d	1906	
$\text{Fe}_2\text{Al}_4[(\text{SiO}_4)_2\text{O}_2(\text{OH})_4]$ (II)	d	1907	
$\text{Fe}_2^{\text{II}}\text{Al}[(\text{Al}_6\text{O}_7)(\text{SiO}_4)_4(\text{OH})]$	d	1909	
$\text{Fe}_5\text{Al}_2[(\text{AlSi}_3\text{O}_{11})(\text{OH})_2]$	d	1904	
Al-Fe-K-Li-Na-O-Si-Ti-Zr			
$(\text{K}, \text{Na})_2(\text{Zr}, \text{Ti}, \text{Fe})_2(\text{Li}, \text{Al})_3\text{Si}_{12}\text{O}_{30}$	d	1062	
Al-Fe-K-Mg-Na-O-S			
$(\text{K}_{1,88}\text{Na}_{0,11})\{\text{Fe}_{1,99}^{\text{III}}(\text{Al}, \text{Fe}^{\text{II}}, \text{Mg})_{0,02}\}(\text{SO}_4)_{3,99}$	b	3383	
Al-Fe-K-Mg-Na-O-Si			
$(\text{K}, \text{Na})_{1,5}\text{Mg}_2(\text{Al}, \text{Mg}, \text{Fe})_3 \cdot [\text{Al}_2\text{Si}_{10}\text{O}_{30}]$	d	986	
Al-Fe-K-O			
$\text{KAl}_x\text{Fe}_{1-x}\text{O}_2$	f	3153	
$\text{K}_2(\text{Fe}_x\text{Al}_{1-x})_{22}\text{O}_{34}$	f	3154	
Al-Fe-K-O-Si			
$\text{K}(\text{Al}, \text{Fe})\text{Si}_2\text{O}_6$	d	265	
$\text{K}(\text{Al}, \text{Fe}^{\text{II}}, \text{Fe}^{\text{III}})\text{Si}_3\text{O}_8$	d	984	
Al-Fe-La-O			
$\text{LaAl}_x\text{Fe}_{1-x}\text{O}_3$	f	3221	
Al-Fe-Li-Mn-O			
$(\text{Li}, \text{Al})(\text{Mn}, \text{Fe})\text{O}_3$	f	2508	
Al-Fe-Li-O			
$\text{Li}(\text{Al}_{1-x}\text{Fe}_x)_5\text{O}_8$ (I)	f	3149	
$\text{Li}(\text{Al}_{1-x}\text{Fe}_x)_5\text{O}_8$ (II)	f	3150	
$\text{Li}_5\text{Al}_{0,571}\text{Fe}_{0,429}\text{O}_4$	f	3146	
$\text{Li}_5\text{Al}_{1-x}\text{Fe}_x\text{O}_4$ (Ia)	f	3145	
$\text{Li}_5\text{Al}_{1-x}\text{Fe}_x\text{O}_4$ (I b)	f	3146	
$\text{Li}_5\text{Al}_{1-x}\text{Fe}_x\text{O}_4$ (Ic)	f	3147	
$\text{Li}_5\text{Al}_{1-x}\text{Fe}_x\text{O}_4$ (II)	f	3148	
Al-Fe-Li-O-P-Si			
$\text{Li}_{0,6}[(\text{Al}, \text{Si}, \text{Fe}, \text{P})_3\text{O}_6]$	d	233	
Al-Fe-Mg-Mn-Ni-O-Ti-Zn			
$(\text{Mg}_{6,82}\text{Fe}_{0,76}\text{Mn}_{0,12}\text{Ni}_{0,01} \cdot \text{Zn}_{0,01})(\text{Al}_{11,2}\text{Fe}_{4,94}\text{Ti}_{0,03})\text{O}_{32}$	d	7867	
Al-Fe-Mg-Mn-O-Sb-Si			
$(\text{Mg}, \text{Mn})_{13}\text{Sb}_2(\text{Al}, \text{Fe})_4\text{Si}_2\text{O}_{28}$	d	923	
$(\text{Mn}, \text{Mg}, \text{Fe}^{\text{II}})_{14}(\text{Al}, \text{Fe}^{\text{III}})_4\text{Sb}_2\text{Si}_2 \cdot \text{O}_{29}$	d	923	
Al-Fe-Mg-Mn-O-Si			
$(\text{Mg}, \text{Mn}, \text{Fe}^{\text{II}})_3\text{Al}_2(\text{SiO}_4)_3$	d	1082	
Al-Fe-Mg-Mn-O-Si-Ti			
$\text{Mg}_{3,67}\text{Mn}_{0,04}\text{Fe}_{0,17}\text{Ti}_{0,01}\text{Fe}_{0,33}^{\text{III}} \cdot \text{Al}_{8,07}\text{Si}_{1,75}\text{O}_{20}$	d	316	
Al-Fe-Mg-Mn-O-Zn			
$(\text{Zn}, \text{Mn}, \text{Fe}, \text{Mg})\text{Al}_2\text{O}_4$	d	7867	
$(\text{Zn}_{4,96}\text{Fe}_{1,48}\text{Mg}_{1,28}\text{Mn}_{0,31}) \cdot (\text{Al}_{14,72}\text{Fe}_{1,26}^{\text{III}})\text{O}_{32}$	d	7693	
Al-Fe-Mg-Ni-O			
$(\text{NiFe}_2\text{O}_4)_x(\text{MgFe}_2\text{O}_4)_y(\text{Al}_2\text{O}_3 \cdot \text{Fe}_2\text{O}_3)_{1-x-y}$	f	3623	
Al-Fe-Mg-O			
$(\text{MgAl}_2\text{O}_4)_x(\text{FeAl}_2\text{O}_4)_y(\text{Fe}_3\text{O}_4)_{1-x-y}$	f	3160	
$\text{Mg}(\text{Al}_{2-x}\text{Fe}_x)\text{O}_4$	f	3159	
$\text{Mg}(\text{Fe}_{1-x}\text{Al}_x)_2\text{O}_4$	d	7862	
$\text{Mg}_{1-x}\text{Fe}_x\text{Al}_2\text{O}_4$	d	7861	
Al-Fe-Mg-O-Si			
$(\text{Mg}, \text{Al}, \text{Fe})[(\text{Al}, \text{Si})\text{O}_6]$	d	947	
$(\text{Mg}, \text{Fe})_3\text{Al}_2(\text{SiO}_4)_3$	d	985	
$(\text{Mg}, \text{Fe})_2\text{Al}_3[\text{AlSi}_5\text{O}_{18}]$	d	982B	
$\text{Mg}_{1,40}\text{Fe}_{0,66}\text{Al}_{4,11}\text{Si}_{4,89}\text{O}_{18}$	d	320	
$\text{Mg}_{2-x}\text{Fe}_x\text{Al}_3[\text{AlSi}_5\text{O}_{18}]$	d	322	
Al-Fe-Mg-O-Si-Ti			
$(\text{Mg}, \text{Fe}, \text{Al}, \text{Ti})\text{SiO}_3$	d	947	
Al-Fe-Mg-O-Ti			
$(\text{Fe}, \text{Mg})_6(\text{Al}, \text{Fe})_{16}\text{TiO}_{32}$	e	1156	
Al-Fe-Mn-O			
$\text{MnAl}_x\text{Fe}_{2-x}\text{O}_4$	f	3506	
Al-Fe-Mn-O-Pb-Ti			
$\text{Pb}(\text{Fe}_{7,5}\text{Mn}_{3,5}\text{Al}_{0,5}\text{Ti}_{0,5})\text{O}_{19}$	f	3352	

2 Alphabetical formula index

Al-Fe-Mn-O-Si			
$(\text{Mn}, \text{Fe})_3(\text{Al}, \text{Fe})_2(\text{SiO}_4)_3$	d 980		
$(\text{Mn}, \text{Fe}^{\text{II}})_3(\text{Al}, \text{Fe}^{\text{III}})_2(\text{SiO}_4)_3$	d 1080		
$(\text{Mn}, \text{Fe}^{\text{II}})_3\text{Al}_2(\text{SiO}_4)_3$	d 1079		
$(\text{Mn}^{\text{III}}, \text{Fe}^{\text{III}}, \text{Al})_2\text{SiO}_5$	d 1081		
$\text{Mn}_3\text{Al}_{2-x}\text{Fe}_x(\text{SiO}_4)_3$	d 1078		
$(\text{Mn}_x\text{Fe}_{1-x})_3\text{Al}_2(\text{SiO}_4)_3$	d 1079		
Al-Fe-Mn-O-Si-Y			
$(\text{Mn}_{1-x}\text{Y}_x)_3(\text{Al}_{1-x}\text{Fe}_x)_2[(\text{SiO}_4)_{1-x}(\text{FeO}_4)_x]_3$	d 1093		
Al-Fe-N			
AlFe_3N	c 407		
Al-Fe-Na-O			
$\text{NaAl}_x\text{Fe}_{1-x}\text{O}_2$ (I)	f 3151		
$\text{NaAl}_x\text{Fe}_{1-x}\text{O}_2$ (II)	f 3152		
$\text{NaFe}_x\text{Al}_{1-x}\text{O}_2$ (I)	d 7859		
$\text{NaFe}_x\text{Al}_{1-x}\text{O}_2$ (II)	d 7860		
Al-Fe-Na-O-Si			
$\text{NaAl}_{1-x}\text{Fe}_x^{\text{III}}[\text{Si}_2\text{O}_6]$	d 983		
$\text{Na}_6\text{Al}_4\text{FeSi}_8\text{O}_{26}$	d 1492		
$\text{Na}_{12}\text{Fe}_2^{\text{II}}\text{Al}_8\text{Si}_{16}\text{O}_{52}$	d 1492		
Al-Fe-Na-O-Ti			
$\text{Na}_x(\text{Al}, \text{Fe}, \text{Ti})_{24-x}\text{O}_{36-x}$	e 1156		
Al-Fe-Nd-O-Si-Ti			
$\text{Nd}_4\text{Fe}^{\text{II}}\text{Al}_2\text{Ti}_2\text{Si}_4\text{O}_{22}$	d 1054		
Al-Fe-Ni-O			
$\text{NiAl}_{2-x}\text{Fe}_x\text{O}_4$	f 3622		
$\text{NiFe}_{2-x}\text{Al}_x\text{O}_4$	d 7883		
Al-Fe-O			
AlFeO_3	f 3144		
$(\text{Al}_p\text{Fe}_{2-p})\text{FeO}_4$	f 3143		
$\text{Al}_x\text{Fe}_{2-x}\text{O}_3$	f 3144		
$\text{Al}_y\text{Fe}_{3-y}\text{O}_4$	f 3143		
$\gamma\text{-(Fe}_{0.08}\text{Al}_{0.92})_2\text{O}_3$	b 1375		
FeAl_2O_4	d 7857		
	d 7866		
$(\text{FeAl}_2\text{O}_4)_x(\text{Fe}_3\text{O}_4)_{1-x}$	d 7857		
$(\text{FeAl}_2\text{O}_4)_{1-x}(\text{Fe}_3\text{O}_4)_x$	f 3143		
$(\text{FeO})_{1-x}(\text{Al}_2\text{O}_3)_x$	d 7857		
Fe_2AlO_4	d 7857		
$\text{Fe}_{2.6}\text{Al}_{0.4}\text{O}_4$	b 1356		
$(\text{Fe}_x\text{Al}_{1-x})_2\text{O}_3$ (I)	b 1373		
$(\text{Fe}_x\text{Al}_{1-x})_2\text{O}_3$ (II)	b 1374		
$(\text{Fe}_x\text{Al}_{1-x})_2\text{O}_3$ (III)	b 1375		
$(\text{Fe}_{1-x}\text{Al}_x)_2\text{O}_3$	d 7858		
$\text{Fe}_{1-x}\text{Al}_x\text{O}_4$	d 7857		
Al-Fe-O-P			
$\text{Al}_{1-x}\text{Fe}_x(\text{PO}_3)_3$	c 2009		
Al-Fe-O-Pb			
$\text{PbAl}_{12-x}\text{Fe}_x\text{O}_{19}$	f 3354		
Al-Fe-O-Pr			
$\text{PrAl}_x\text{Fe}_{1-x}\text{O}_3$	f 3230		
Al-Fe-O-Pr-Si-Ti			
$\text{Pr}_4\text{Fe}^{\text{II}}\text{Al}_2\text{Ti}_2\text{Si}_4\text{O}_{22}$	d 1051		
$\text{Pr}_4\text{Fe}^{\text{II}}\text{Al}_2\text{Ti}_3\text{Si}_3\text{O}_{22}$	d 1050		
Al-Fe-O-Si			
$(\text{Al}, \text{Fe}^{\text{III}})_6\text{Si}_2\text{O}_{13}$	d 981		
$\text{Fe}_2^{\text{II}}\text{Al}_3[\text{AlSi}_5\text{O}_{18}]$ (I)	d 982A		
$\text{Fe}_2^{\text{II}}\text{Al}_3[\text{AlSi}_5\text{O}_{18}]$ (II)	d 982B		
$\text{Fe}_3^{\text{II}}\text{Al}_2(\text{SiO}_4)_3$	d 980		
Al-Fe-O-Si-Ti			
$(\text{Al}_{1-x}\text{Fe}_x)_6(\text{Si}_{1-y}\text{Ti}_y)_2\text{O}_{13}$	d 1033		
Al-Fe-O-Sr			
$\text{Sr}(\text{Al}_x\text{Fe}_{6-x})_2\text{O}_{19}$	f 3168		
$\text{Sr}_3\text{Al}_{2-x}\text{Fe}_x\text{O}_6$	f 3167		
Al-Fe-O-Te			
$(\text{Al}_{1-x}\text{Fe}_x)_2\text{TeO}_6$	b 4786		
Al-Fe-O-Ti			
$\text{Fe}_{1-x}\text{Al}_x\text{TiO}_5$	e 1155		
Al-Fe-O-Y			
$\text{Y}_3\text{Al}_x\text{Fe}_{5-x}\text{O}_{12}$	f 3200		
$\text{Y}_3\text{Fe}_{5-x}\text{Al}_x\text{O}_{12}$	d 7865		
$\text{Y}_{3+x}\text{Al}_y\text{Fe}_{5-x-y}\text{O}_{12}$	f 3199		
Al-Fe-O-Zn			
$(\text{Zn}, \text{Fe})(\text{Al}, \text{Fe})_2\text{O}_4$	d 7693		
$(\text{Zn}, \text{Fe})\text{Al}_2\text{O}_4$	d 7867		
$(\text{Zn}_{1-x}\text{Fe}_x)(\text{Al}_y\text{Fe}_{1-y})_2\text{O}_4$	f 3172		
Al-Ga-Gd-O			
$\text{Gd}(\text{Ga}_x\text{Al}_{1-x})_5\text{O}_{12}$	d 8150		
Al-Ga-Ge-H-K-O			
$\text{K}(\text{Ga}_x\text{Al}_{1-x})_3\text{Ge}_3\text{O}_{10}(\text{OH})_2$ (I)	d 3080		
$\text{K}(\text{Ga}_x\text{Al}_{1-x})_3\text{Ge}_3\text{O}_{10}(\text{OH})_2$ (II)	d 3081		
Al-Ga-Ge-Li-O			
$\text{LiGa}_{1-x}\text{Al}_x\text{GeO}_4$	d 2574		
$\text{LiGa}_{1-x}\text{Al}_x\text{Ge}_2\text{O}_6$ (I)	d 2575		
$\text{LiGa}_{1-x}\text{Al}_x\text{Ge}_2\text{O}_6$ (II)	d 2576		
Al-Ga-Ge-Li-O-Si			
$\text{Li}(\text{AlSi})_{1-x}(\text{GaGe})_x\text{O}_4$	d 2746		
$\text{Li}(\text{GaSi})_{1-x}(\text{AlGe})_x\text{O}_4$	d 2745		
Al-Ga-H-K-O-Si			
$\text{K}(\text{Ga}_x\text{Al}_{1-x})_3\text{Si}_3\text{O}_{10}(\text{OH})_2$	d 1753		
Al-Ga-K-O			
$\text{K}_2\text{O} \cdot 6 \cdots 7(\text{Al}_{1-x}\text{Ga}_x)_2\text{O}_3$	d 8059		
Al-Ga-La-O			
$\text{LaAl}_{1-x}\text{Ga}_x\text{O}_3$	d 8095		
Al-Ga-Li-O			
$\text{LiAl}_{5-5x}\text{Ga}_{5x}\text{O}_8$	d 8057		
Al-Ga-Li-O-Si			
$(\text{Li}, \text{Al}, \text{Ga}, \text{Si})\text{O}_2$	d 442		
$\text{LiGa}_x\text{Al}_{1-x}\text{SiO}_4$ (I)	d 439		
$\text{LiGa}_x\text{Al}_{1-x}\text{SiO}_4$ (II)	d 440		
$\text{LiGa}_{1-x}\text{Al}_x\text{Si}_2\text{O}_6$	d 441		
$\text{Li}_2\text{GaAlO}_4 \cdot n\text{SiO}_2$	d 442		
Al-Ga-Mg-Ni-O			
$\text{Ni}_y\text{Mg}_{1-y}\text{Al}_{2-x}\text{Ga}_x\text{O}_4$	d 8256		

Al-Ga-Mg-O
Al-Ga-Mg-O-Si
Al-Ga-Na-O
Al-Ga-Nd-O
Al-Ga-O
Al-Ga-O-Pb
Al-Ga-O-Pr
Al-Ga-O-Si
Al-Ga-O-Sm
Al-Ga-O-Sr
Al-Ga-O-Te
Al-Ga-O-Y
Al-Ga-O-Zn
Al-Gd-Nd-O-Sc
Al-Gd-O
Al-Gd-O-Sc
Al-Gd-O-Sr
Al-Gd-O-Y
Al-Ge-H-K-O
Al-Ge-H-K-O-Si
Al-Ge-H-N-O
Al-Ge-H-Na-O
Al-Ge-K-Na-O
Al-Ge-K-O
Al-Ge-K-O-Rb
Al-Ge-Li-O
Al-Ge-Li-O-Si
Al-Ge-Li-O-Zn
Al-Ge-Mg-O
Al-Ge-Mg-O-Si
Al-Ge-Mn-O
Al-Ge-Mn-O-Si
Al-Ge-Na-O
Al-Ge-O
Al-Ge-O-Pb
Al-Ge-O-Rb
Al-Ge-O-Si
Al-Ge-O-Si-Sr
Al-Ge-O-Sr
Al-H-I-K-O-Si
Al-H-I-N-O
Al-H-I-O
Al-H-K-Li-Mg-Na-O-Si
Al-H-K-Li-Na-Nb-O-Pb-Ta
Al-H-K-Li-O-Si
Al-H-K-Mg-Mn-O-Si
Al-H-K-Mg-Na-O-Si
Al-H-K-Mg-O-Si
Al-H-K-Mn-O-Si
Al-H-K-Mn-O-Si-Zn
Al-H-K-N
Al-H-K-N-Na-O-Si
Al-H-K-N-O-S
Al-H-K-N-O-Si
Al-H-K-Na-O-S
Al-H-K-Na-O-S-Si
Al-H-K-Na-O-Si
Al-H-K-Ni-O-Si
Al-H-K-O
Al-H-K-O-P
Al-H-K-O-P-Si
Al-H-K-O-S
Al-H-K-O-S-Tl

Al-H-K-O-Se
Al-H-K-O-Si
Al-H-K-O-Si-V
Al-H-K-O-Si-X
Al-H-K-O-Si-Zn
Al-H-La-N-Na-O-Si
Al-H-La-Na-O-Si
Al-H-La-O-P-Si
Al-H-La-O-Si
Al-H-Li-Mg-O-Si
Al-H-Li-Mn-O
Al-H-Li-N
Al-H-Li-Na-O-P-Sr
Al-H-Li-Na-O-Si
Al-H-Li-O
Al-H-Li-O-Si
Al-H-Mg-Mn-O-Si
Al-H-Mg-N-O
Al-H-Mg-Na-O-Si
Al-H-Mg-O
Al-H-Mg-O-P
Al-H-Mg-O-Rb-Si
Al-H-Mg-O-S
Al-H-Mg-O-Si
Al-H-Mn-Na-O-Si
Al-H-Mn-O
Al-H-Mn-O-S
Al-H-Mn-O-Si
Al-H-Mo-Na-O-Si
Al-H-N-Na
Al-H-N-Na-Ni-O-Si
Al-H-N-Na-O-Si
Al-H-N-Na-O-Si-Y
Al-H-N-O
Al-H-N-O-P
Al-H-N-O-S
Al-H-N-O-S-Tl
Al-H-N-O-Se
Al-H-N-O-Si
Al-H-N-O-Zn
Al-H-N-Sr
Al-H-Na-Ni-O-Si
Al-H-Na-O-P
Al-H-Na-O-P-Si
Al-H-Na-O-Pd-Si
Al-H-Na-O-Rb-Si
Al-H-Na-O-S
Al-H-Na-O-S-Si
Al-H-Na-O-Se
Al-H-Na-O-Si
Al-H-Na-O-Si-Sr
Al-H-Na-O-Si-Ti
Al-H-Na-O-Si-Tl
Al-H-Na-O-Si-W
Al-H-Na-O-Si-X
Al-H-Na-O-Si-Y
Al-H-Na-O-Si-Zn
Al-H-Na-O-V
Al-H-Ni-O
Al-H-Ni-O-Si
Al-H-O
Al-H-O-P
Al-H-O-P-Pb

Al-H-O-P-Pb-S
Al-H-O-P-Pb-S-Sr
Al-H-O-P-S
Al-H-O-P-S-Sr
Al-H-O-P-Si
Al-H-O-P-Sr
Al-H-O-P-U
Al-H-O-P-V
Al-H-O-Pb-Si
Al-H-O-Rb-S
Al-H-O-Rb-Se
Al-H-O-Rb-Si
Al-H-O-Rb-Si-Tl
Al-H-O-Re
Al-H-O-S
Al-H-O-S-Te
Al-H-O-S-Tl
Al-H-O-Se
Al-H-O-Se-Tl
Al-H-O-Si
Al-H-O-Si-Sr
Al-H-O-Si-Tl
Al-H-O-Si-W
Al-H-O-Si-Zn
Al-H-O-Sr
Al-H-O-U-V
Al-H-O-V
Al-H-O-W
Al-H-O-Zn
Al-Hf-O
Al-Hg-O
Al-Ho-O
Al-Ho-O-Sc
Al-In-Mg-O
Al-In-Mn-O
Al-In-Ni-O
Al-In-O
Al-In-O-Zn
Al-I
Al-I-Na-O-Si
Al-I-O
Al-I-Se
Al-K-Mg-Na-O-Si
Al-K-Mg-O-Si
Al-K-Mo-O
Al-K-Na-O
Al-K-Na-O-Si

2 Alphabetisches Formelverzeichnis

Al-Ga-Mg-0		Al-Gd-O-Y	
$\text{MgAl}_{2-x}\text{Ga}_x\text{O}_4$	d 8062	$(\text{Gd}_x\text{Y}_{1-x})_3\text{Al}_5\text{O}_{12}$	d 7792
Al-Ca-Mg-0-Si		Al-Ge-H-K-O	
$\text{Mg}_2\text{Ga}_{0,8}\text{Al}_{3,2}\text{Si}_5\text{O}_{18}$	d 443	$\text{KAl}_3\text{Ge}_3\text{O}_{10}(\text{OH})_2$	d 3076
$(\text{Mg}_2\text{Ga}_4\text{Si}_5\text{O}_{18})_x(\text{Mg}_2\text{Al}_4\text{Si}_5\text{O}_{18})_{1-x}$	d 443	Al-Ge-H-K-0-Si	
Al-Ga-Na-0		$\text{KAl}_3(\text{Si}_{1-x}\text{Ge}_x)_3\text{O}_{10}(\text{OH})_2$	d 3102
$\text{Na}_2\text{O} \cdot 6 \dots 7(\text{Al}_{1-x}\text{Ga}_x)_2\text{O}_3$	d 8058	Al-Ge-H-N-O	
Al-Ca-Nd-0		$\text{NH}_4[\text{AlGeO}_4] \cdot \text{H}_2\text{O}$	d 3047
$\text{NdAl}_{0,52}\text{Ga}_{0,48}\text{O}_3$	d 8118	Al-Ge-H-Na-0	
$\text{Nd}(\text{Al}_x\text{Ga}_{1-x})_5\text{O}_{12}$	d 8122	$\text{Na}[\text{AlGe}_2\text{O}_6] \cdot \text{H}_2\text{O}$	d 3046
$\text{NdAl}_{1-x}\text{Ga}_x\text{O}_3$	d 8118	$\text{Na}_2[\text{Al}_2\text{Ge}_3\text{O}_{10}] \cdot 2\text{H}_2\text{O}$	d 3045
$\text{NdAl}_{1-x}\text{Ga}_x\text{O}_3$ (I)	d 8119	$\text{Na}_{12}[\text{Al}_{12}\text{Ge}_{12}\text{O}_{48}] \cdot 27\text{H}_2\text{O}$	d 3044
$\text{NdAl}_{1-x}\text{Ga}_x\text{O}_3$ (II)	d 8120	Al-Ge-K-Na-0	
$\text{NdAl}_{1-x}\text{Ga}_x\text{O}_3$ (III)	d 8121	$\text{KNa}_3[\text{AlGeO}_4]_4$	d 2534
Al-Ga-0		Al-Ge-K-O	
AlGaO_3	d 8056	KAlGeO_4	d 2529
$\text{Ga}_2\text{Al}_{22}\text{O}_{34}$	b 148	KAlGe_2O_6	d 2530
$\text{Ga}_2\text{O} \cdot 11 \text{Al}_2\text{O}_3$	b 148	KAlGe_3O_8 (I)	d 2531
$(\text{Ga}_{1-x}\text{Al}_x)_2\text{O}_3$ (I)	b 191	KAlGe_3O_8 (II)	d 2532
$(\text{Ga}_{1-x}\text{Al}_x)_2\text{O}_3$ (II)	b 192	KAlGe_3O_8 (III)	d 2533
Al-Ga-0-Pb		Al-Ge-K-0-Rb	
$\text{Pb}(\text{Al}_{1-x}\text{Ga}_x)_{12}\text{O}_{19}$	d 8223	$\text{Rb}_x\text{K}_{1-x}[\text{AlGe}_2\text{O}_6]$	d 2538
Al-Ga-0-Pr		Al-Ge-Li-0	
$\text{PrAl}_{1-x}\text{Ga}_x\text{O}_3$ (I)	d 8106	$(\text{Li}, \text{Al}, \text{Ge})\text{O}_2$	d 2523
$\text{PrAl}_{1-x}\text{Ga}_x\text{O}_3$ (II)	d 8107	LiAlGeO , (I)	d 2516
$\text{Pr}_3(\text{Al}_{1-x}\text{Ga}_x)_5\text{O}_{12}$	d 8105	LiAlGeO , (II)	d 2517
Al-Ga-0-Si		LiAlGeO , (III)	d 2518
$\text{Ga}_2\text{Al}_4\text{Si}_2\text{O}_{13}$	d 438	$(\text{LiAlGeO}_4)_{1-x}(\text{GeO}_2)_x$	d 2515
Al-Ga-0-Sm			d 2516
$\text{Sm}_3(\text{Al}_{1-x}\text{Ga}_x)_5\text{O}_{12}$	d 8136		d 2518
Al-Ga-0-Sr			d 2520
$\text{Sr}_3\text{Al}_{2-x}\text{Ga}_x\text{O}_6$	d 8066	$\text{LiAlGe}_2\text{O}_6$ (I)	d 2521
Al-Ga-0-Te		$\text{LiAlGe}_2\text{O}_6$ (II)	d 2522
$(\text{Al}_{1-x}\text{Ga}_x)_2\text{TeO}_6$	b 4672	$\text{LiAlGe}_2\text{O}_6$ (III)	d 2523
Al-Ga-O-Y		$\text{LiAl}_{5-4x}\text{Ge}_x\text{O}_{8-4x}$	d 2519
$\text{Y}_3\text{Al}_{5-x}\text{Ga}_x\text{O}_{12}$	d 8079	$\text{Li}_{1-x}\text{Al}_{1-x}\text{Ge}_{2+x}\text{O}_6$	d 2523
Al-Ga-0-Zn		$\text{Li}_{2-x}\text{Al}_{2-x}\text{Ge}_x\text{O}_4$	d 2515
$\text{Zn}(\text{Al}, \text{Ga})_2\text{O}_4$	d 7693	Al-Ge-Li-0-Si	
Al-Gd-Nd-0-Sc		$\text{LiAlSi}_{1-x}\text{Ge}_x\text{O}_4$ (I)	d 2739
$\text{Gd}_{3-x}\text{Nd}_x\text{Sc}_2\text{Al}_3\text{O}_{12}$	d 7793	$\text{LiAlSi}_{1-x}\text{Ge}_x\text{O}_4$ (II)	d 2740
Al-Gd-0		Al-Ge-Li-0-Zn	
GdAlO_3 (I)	d 7783	$\text{Li}_5\text{Zn}_8\text{Al}_5\text{Ge}_9\text{O}_{36}$	d 2553
GdAlO_3 (II)	d 7784	Al-Ge-Mg-0	
$\text{Gd}_3\text{Al}_5\text{O}_{12}$	d 7785	$\text{Mg}_3\text{Al}_2(\text{GeO}_4)_3$	d 2540
$\text{Gd}_4\text{Al}_2\text{O}_9$	d 7782	Al-Ge-Mg-0-Si	
Al-Cd-0-Sc		$\text{Mg}_3\text{Al}_2[(\text{Si}_x\text{Ge}_{1-x})\text{O}_4]_3$	d 2741
$\text{Gd}_3\text{Sc}_2\text{Al}_3\text{O}_{12}$	d 7791	Al-Ge-Mn-0	
Al-Gd-0-Sr		$\text{Mn}_3\text{Al}_2(\text{GeO}_4)_3$	d 2878
SrGdAlO_4	d 7788	Al-Ge-Mn-0-Si	
$\text{SrGdAl}_3\text{O}_7$	d 7790	$\text{Mn}_3\text{Al}_2(\text{Si}_{1-x}\text{Ge}_x\text{O}_4)_3$	d 2890
$\text{SrGd}_2\text{Al}_2\text{O}_7$	d 7789	Al-Ge-Na-0	
		NaAlGeO_4 (I)	d 2524
		NaAlGeO_4 (II)	d 2525

2 Alphabetical formula index

NaAlGe ₂ O ₆	d 2526	Al - H - K - Mg - O - Si	
NaAlGe ₃ O ₈ (I)	d 2527	$K_{0,66}(Mg_{2,93}Al_{0,06})[Al_{0,70}Si_{3,30} \cdot$	
NaAlGe ₃ O ₈ (II)	d 2528	$0_{10,00}(OH)_{2,00}]$	d 2283
Al - Ge - O		$(K, H_2O)(Al_{1,5}Mg_{0,5})[AlSi_3O_{10} \cdot$	
Al ₂ GeO ₅	d 2511	$(OH, H_2O)_2]$	d 2284
Al ₂ GeO ₅ (I)	d 2512	$K(Mg_{0,5}Al_{1,5})[AlSi_3O_{10}(OH)_2] \cdot$	
Al ₂ GeO ₅ (II)	d 2513	xH_2O	d 2284
Al ₂ Ge ₂ O ₇	d 2514	$KMgAl[(Si_4O_{10})(OH)_2]$	d 1719
Al ₄ GeO ₈	d 2511	$KMg_2Al_3[Al_2Si_{10}O_{30}] \cdot xH_2O$	d 1329
Al ₄ Ge ₃ O ₁₂	d 2511	$KMg_3[(AlSi_3O_{10})(OH)_2]$	d 1717
Al ₆ Ge ₂ O ₁₃	d 2511	$KMg_3[AlSi_3O_{10}(OH)_2] \cdot xH_2O$	d 2283
	d 2738	Al - H - K - Mn - O - Si	
Al - Ge - O - Pb		$KMn_3^II[AlSi_3O_{10}(OH)_2]$	d 1852
Pb ₃ Al ₁₀ GeO ₂₀	d 2781	Al - H - K - Mn - O - Si - Zn	
Al - Ge - O - Rb		$K(Zn_{1-x}Mn_x)_3[AlSi_3O_{10}(OH)_2]$	d 1858
RbAlGeO ₄	d 2535	Al - H - K - N	
RbAlGe ₃ O ₈ (I)	d 2536	$KAl(NH_2)_4$ (I)	c 47
RbAlGe ₃ O ₈ (II)	d 2537	Al - H - K - N - Na - O - Si	
Al - Ge - O - Si		$(NH_4)_{0,76}K_{0,23}Na_{0,02}AlSi_{3,88} \cdot$	
Al ₆ (Si _{1-x} Ge _x) ₂ O ₁₃	d 2738	$0_{9,76} \cdot xH_2O$	d 1284
Al - Ge - O - Si - Sr		$(NH_4, K, Na)_4Al_4Si_{14}O_{36} \cdot 7H_2O$	d 1284
SrAl ₂ (Si _{1-x} Ge _x) ₂ O ₈ (I)	d 2742	Al - H - K - N - O - S	
SrAl ₂ (Si _{1-x} Ge _x) ₂ O ₈ (II)	d 2743	$K_x(NH_4)_{1-x}Al(SO_4)_2 \cdot 12H_2O$	b 3487
Al - Ge - O - S		Al - H - K - N - O - Si	
SrAl ₂ Ge ₂ O ₈ (I)	d 2545	$(NH_4)_{39,5}K_{15,2}Al_{54,7}Si_{137,3}O_{384} \cdot$	
SrAl ₂ Ge ₂ O ₈ (II)	d 2546	$190H_2O$	d 1283
SrAl ₂ Ge ₂ O ₈ (III)	d 2547	Al - H - K - Na - O - S	
Sr ₂ Al ₂ GeO ₇	d 2544	$(K_{0,94}Na_{0,02})_{12}Al_{12}Si_{12}O_{48} \cdot$	
Al - H - J - K - O - Si		$\approx 20,6H_2O$	d 1267
$K_{12,25}Al_{11}Si_6O_{5,2}J_{2,25} \cdot$		$K_xNa_{1-x}Al_3(SO_4)_2(OH)_6$	b 3801
$2,4H_2O$	d 2239	Al - H - K - Na - O - S - Si	
Al - H - J - N - O		$K_9Na_{15}[(AlSiO_4)_{18}(SO_4)_2(OH)_2] \cdot$	
AlNO ₃ (JO ₃) ₂ · 6H ₂ O	b 2735	$7 \cdot 8H_2O$	d 2340
Al - H - J - O		Al - H - K - Na - O - Si	
Al(JO ₄) ₃ · 12H ₂ O	b 2782	$K_{0,10}Na_{0,39}H_{7,41}[Al_{7,9}Si_{40,1}O_{96}]$	d 285
[Al(OH ₂) ₆][JO ₃] ₂ [HJ ₂ O ₆] · HJO ₃	b 2696	$(K, Na)_8[(AlSiO_4)_6(OH)_2]$	d 1699
H ₂ Al(JO ₃) ₅ · 6H ₂ O	b 2696	$(K, Na)_2[AlSi_3O_8]_2 \cdot 5H_2O$	d 1272
Al - H - K - Li - Mg - Na - O - Si		$(K, Na)Al_2[AlSi_3O_{10}(OH)_2] \cdot$	
$(K, Na, Li, Mg)[AlSi_2O_6] \cdot H_2O$	d 1205	xH_2O	d 2274
Al - H - K - Li - Na - Nb - O - Pb - Ta			d 2275
$(Na, K, Pb, Li)_3(Al, Nb, Ta)_{11} \cdot$		$(K, Na)_2Al_2Si_4O_{12} \cdot xH_2O$	d 1271
$(O, OH)_{30}$	e 3515	$(K, Na)_x(Al_2Si_7)_yO_{x+17y} \cdot nH_2O$	d 1273
Al - H - K - Li - O - Si		$(K, Na)_2[Al_2Si_{10}O_{24}] \cdot 8H_2O$	d 1275
$(K, Li)_2Al_2Si_4O_{12} \cdot xH_2O$	d 1265	$(K, Na)_4Al_4Si_{14}O_{36} \cdot 15H_2O$	d 1273
$(K, Li)_5Al_5Si_{11}O_{32} \cdot xH_2O$	d 1274	$(K, Na)_5Al_5Si_{11}O_{32} \cdot 10H_2O$	d 1274
$(K, Li)_{12}Al_{12}Si_{12}O_{48} \cdot xH_2O$	d 1248	$(K, Na)_6[Al_6Si_6O_{24}] \cdot 9H_2O$	d 1266
Al - H - K - Mg - Mn - O - Si		$(K, Na)_9Al_9Si_{27}O_{72} \cdot 21H_2O$	d 1272
$K(Mg_2Mn^{III})[Al_2Si_2O_{10}(OH)_2]$	d 1854	$K_{1,4}Na_{0,6}Al_2Si_{5,9}O_{15,8} \cdot 4H_2O$	d 1274
Al - H - K - Mg - Na - O - Si		$K_{2,8}Na_{1,2}Al_4Si_{14}O_{36} \cdot 14,4H_2O$	d 1273
$(K, Na)Mg[Al_3Si_{15}O_{36}] \cdot 9H_2O$	d 1330	$(K_xNa_{1-x})_6Al_6Si_{10}O_{32} \cdot 12H_2O$	d 1268
$(K, Na)_4Mg_2Al_6Si_{30}O_{72}(OH)_2 \cdot$		$(K, \dots Na_x)_6Al_6Si_{10}O_{32} \cdot 15H_2O$	
$18H_2O$	d 1330	(II)	d 1269
			(cont.)

2 Alphabetisches Formelverzeichnis

$(K_{1-x}Na_x)_6Al_6Si_{10}O_{32} \cdot 15H_2O$ (II')	d 1270	$K_{12}HA_{13}Si_{12}O_{50} \cdot 24,7H_2O$	d 1248
Al-H-K-Ni-O-Si		$K_{13}Al_{10}Si_{10}O_{40}(OH)_3 \cdot 13H_2O$	d 2273
$KNi_3[AlSi_3O_{10}(OH)_2]$	d 2044	$K_{14}Al_{14}Si_{14}O_{56} \cdot 12H_2O$	d 1246
Al-H-K-O		$K_{14}Al_{14}Si_{14}O_{56} \cdot 28H_2O$	d 1250
$KAlO_2 \cdot 1,5H_2O$	d 7885	$K_{20}Al_{20}Si_{20}O_{80} \cdot 25H_2O$	d 1247
$K_2[Al_2O(OH)_6]$	d 7885	$K_{40}Al_{40}Si_{44}O_{168} \cdot 86H_2O$	d 1251
Al-H-K-O-P		$K_{42}Al_{42}Si_{76}O_{236} \cdot 107H_2O$	d 1257
$KAlH_2(PO_4)_2 \cdot H_2O$	c 2123	$K_{56}Al_{56}Si_{136}O_{384} \cdot xH_2O$	d 1260
$K_3Al_5H_6(PO_4)_8 \cdot 18H_2O$	c 2124	$K_{86,5}Al_{86,5}Si_{105,5}O_{384} \cdot 258H_2O$	d 1252
Al-H-K-O-P-Si		$K_xAl_xSi_{192-x}O_{384} \cdot nH_2O$	d 1261
$K_3Al_{5,6}Si_{4,3}P_{2,0}O_{23,5} \cdot 10,7H_2O$	d 2351	Al-H-K-O-Si-V	
$K_{16}Al_{29}Si_{25}P_{10}O_{128} \cdot 55H_2O$	d 2353	$KV_2[(AlSi_3O_{10})(OH)_2]$	d 1828
$K_{23}Al_{33}Si_{26}P_{13}O_{144} \cdot 42H_2O$	d 2352	Al-H-K-O-Si-X	
Al-H-K-O-S		$(X_{0,5},K)_2Al_2Si_5 \dots O_{14 \dots 8} \cdot 9H_2O$	d 1293
$KAl(SO_4)_2 \cdot 12H_2O$	b 3483	Al-H-K-O-Si-Zn	
$KAl_3(SO_4)_2(OH)_6$	b 3800	$KZn_3[AlSi_3O_{10}(OH)_2]$	d 1743
Al-H-K-O-S-II		Al-H-La-N-Na-O-Si	
$K_xTi_{1-x}Al(SO_4)_2 \cdot 12H_2O$	b 3509	$(NH_4,H)_{27,7}Na_{1,3}La_{11}Al_{62}Si_{130} \cdot$ 0_{384}	d 1452
Al-H-K-O-Se		$(NH_4,H)_{27,7}Na_{1,3}La_{11}Al_{62}Si_{130} \cdot$ $O_{384} \cdot xH_2O$	d 1452
$KAl(SeO_4)_2 \cdot 12H_2O$	b 4354	$(NH_4,H)_{45,5}Na_{1,8}La_{4,9}Al_{62}Si_{130} \cdot$ 0_{384}	d 1451
Al-H-K-O-Si		$(NH_4,H)_{45,5}Na_{1,8}La_{4,9}Al_{62}Si_{130} \cdot$ $O_{384} \cdot xH_2O$	d 1451
$KAlSiO_4 \cdot 2H_2O$	d 1250	Al-H-La-Na-O-Si	
$KAlSiO_4 \cdot xH_2O$	d 1250	$Na_{0,4}La_{29,1}Al_{86,8}Si_{105,1}O_{384,25} \cdot$ $270H_2O$	d 1448
$K[AlSi_2O_6] \cdot H_2O$	d 1258	$Na_{2,1}La_{20,1}Al_{62}Si_{130}O_{384} \cdot xH_2O$	d 1450
$KAlSi_3O_8 \cdot H_2O$	d 1262	$Na_{4,6}La_{26,4}Al_{82}Si_{110}O_{385} \cdot$ $260H_2O$	d 1447
$KAl_2[AlSi_3O_{10}(OH)_2]$	d 1690	$Na_{13,4}La_{16,3}Al_{55}Si_{137}O_{388} \cdot$ $270H_2O$	d 1449
$KAl_2[AlSi_3O_{10}(OH)_2] \cdot xH_2O$ (I)	d 2274	Al-H-La-O-P-Si	
$KAl_2[AlSi_3O_{10}(OH)_2] \cdot xH_2O$ (II)	d 2275	$La_{\approx 3,2}Al_{\approx 11}Si_{\approx 13}P_{\approx 0,3}O_{48} \cdot$ xH_2O	d 2350B
$KH_3Al_4Si_{14}O_{36} \cdot xH_2O$	d 1264	Al-H-La-O-Si	
$K_2[Al_2Si_3O_{10}] \cdot 4H_2O$	d 1253	$La_{19}Al_{57}Si_{135}O_{384} \cdot xH_2O$	d 1446
$K_2Al_2Si_3O_{10} \cdot yH_2O$	d 1246	Al-H-Li-Mg-O-Si	
$K_2Al_2Si_{3,6}O_{11,2} \cdot 5H_2O$	d 1257	$Li_2Mg_3Al_2[Si_4O_{11}(OH)]_2$	d 1712
$K_2Al_2Si_{4,15}O_{12,30} \cdot xH_2O$	d 1259	Al-H-Li-Mn-O	
$K_2[Al_2Si_{10}O_{24}] \cdot 8H_2O$	d 1275	$(Li,Al,Mn)_4Mn_6O_{18} \cdot 4H_2O$	f 2668
$K_2Al_2Si_nO_{4+2n} \cdot xH_2O$	d 1259	$(Li,Al)MnO_2(OH)_2$	f 2694
$K_2H_2Al_4Si_{14}O_{36} \cdot xH_2O$	d 1263	$LiAl_2Mn_3O_9 \cdot 3H_2O$	f 2694
$K_4[Al_4Si_8O_{24}] \cdot xH_2O$	d 1259	Al-H-Li-N	
$K_6Al_6S_9 \cdot b_{15,9} \cdot 31,8 \dots 43,8 \cdot$ $12,9 \dots 17,1H_2O$	d 1255	$LiAl(NH_2)_4$	C 44
$K_6Al_6Si_{10}O_{32} \cdot 12H_2O$	d 1254	Al-H-Li-Na-O-P-Sr	
$K_6Al_6Si_{10}O_{32} \cdot 15H_2O$ (I)	d 1255	$(Li,Na)_4SrAl_9(PO_4)_8(OH)_9$	c 2366
$K_6Al_6Si_{10}O_{32} \cdot 15H_2O$ (II)	d 1256	Al-H-Li-Na-O-Si	
$K_6Al_6Si_{10}O_{32} \cdot xH_2O$	d 1256	$(Na,Li)_8[(AlSiO_4)_6(OH)_2]$	d 1686
$K_7Al_7Si_7O_{28} \cdot 4H_2O$	d 1245	$NaLiAl_2[Al_2Si_2O_{10}(OH)_2]$	d 1687
$K_8Al_8Si_6O_{28} \cdot 9H_2O$ (I)	d 1243	$(Na,Li)_2Al_2 \cdot 2,8 Si_5 \cdot 9,6 C_{13} \cdot$ $9H_2O$	d 1242
$K_8Al_8Si_6O_{28} \cdot 9H_2O$ (II)	d 1244		
$K_9Al_9Si_7O_{72} \cdot 22H_2O$	d 1272		
$K_{10}Al_{10}Si_{10}O_{40} \cdot 17H_2O$	d 1249		
$K_{11}Al_{11}Si_{11}O_{44} \cdot 16H_2O$	d 1249		
$K_{12}Al_{12}Si_{12}O_{48} \cdot 20H_2O$	d 1248		
$K_{12}Al_{12}Si_{12}O_{48} \cdot 24H_2O$	d 1248		
$K_{12}Al_{12}Si_{12}O_{48} \cdot 24,7H_2O$	d 1248		

2 Alphabetical formula index

$(\text{Na},\text{Li})_2[\text{Al}_2\text{Si}_3\text{O}_{10}] \cdot 1,7\text{H}_2\text{O}$	d 1240	$\{(\text{Mg},\text{Al})_3[(\text{Al}_{0,5}\text{Si}_{0,9} \text{ }_{3,5} \text{ }_{3,10} \text{ }_{10}) \cdot$	
$(\text{Na},\text{Li})_2\text{Al}_2\text{Si}_4\text{O}_{12} \cdot x\text{H}_2\text{O}$	d 1241	$(\text{OH})_2\}[\text{Mg}_3(\text{OH})_6]$	d 1709
$(\text{Na},\text{Li})\text{Al}_4[\text{AlSi}_3\text{O}_{10}(\text{OH})_8]$	d 1688	$\{(\text{Mg},\text{Al})_3[\text{AlSi}_3\text{O}_{10}(\text{OH})_2]\}[\text{Mg}_3 \cdot$	
$\text{Na}_{4,21}\text{Li}_{12,29}\text{Al}_{16,85}\text{Si}_{23,25}\text{O}_{80} \cdot$		$(\text{OH})_6]$	d 1708
$13,66\text{H}_2\text{O}$	d 1240	$\{(\text{Mg},\text{Al})_3[(\text{Al}_{1,2}\text{Si}_{1,5} \text{ }_{2,8} \text{ }_{2,9} \text{ }_{10} \cdot$	
$\text{Na}_{12-x}\text{Li}_x\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot 24\text{H}_2\text{O}$	d 1239	$(\text{OH})_2\}[\text{Mg}_3(\text{OH})_6]$	d 1710
Al - H - Li - O		$(\text{Mg},\text{Al})_2[\text{Si}_4\text{O}_{10}(\text{OH})] \cdot 4\text{H}_2\text{O}$	d 2279
$x\text{Li}_2\text{O} \cdot \text{Al}_2\text{O}_3 \cdot y\text{H}_2\text{O}$	b 132	$\text{MgAl}_3\text{Si}_8\text{O}_{20}(\text{OH})_3(\text{H}_2\text{O})_3 \cdot$	
Al - H - Li - O - Si		$4 \cdot \cdot 5\text{H}_2\text{O}$	d 2279
$\text{LiAlSiO}_4 \cdot 2\text{H}_2\text{O}$	d 1199	$(\text{Mg}_2\text{Al})(\text{AlSi})\text{O}_5(\text{OH})_4$	d 1916
$\text{Li}[\text{AlSi}_2\text{O}_6] \cdot \text{H}_2\text{O}$ (I)	d 1204	$(\text{Mg}_2\text{Al})_2[\text{Al}_2\text{Si}_2\text{O}_{10}(\text{OH})_8]$	d 1916
$\text{Li}[\text{AlSi}_2\text{O}_6] \cdot \text{H}_2\text{O}$ (II)	d 1205	$\text{Mg}_2\text{Al}[(\text{Al}_8\text{O}_7)(\text{SiO}_4)_4(\text{OH})]$	d 1705
$\text{LiAl}_4[\text{AlSi}_3\text{O}_{10}(\text{OH})_8]$	d 1678	$\text{Mg}_2\text{Al}_3[\text{AlSi}_5\text{O}_{18}] \cdot 0,5\text{H}_2\text{O}$	d 1325
$\text{Li}_2[\text{Al}_2\text{Si}_3\text{O}_{10}] \cdot 2\text{H}_2\text{O}$	d 1201	$\text{Mg}_2\text{Al}_4[(\text{SiO}_4)_2\text{O}_2(\text{OH})_4]$	d 1906
$\text{Li}_2\text{Al}_2\text{Si}_{3,3 \cdot \cdot \cdot 4}\text{O}_{10,6 \cdot \cdot \cdot 12} \cdot x\text{H}_2\text{O}$	d 1208	$\text{Mg}_{2,3}\text{Al}_{3,4}\text{Si}_{3,3}\text{O}_{10}(\text{OH})_8$	d 1711
$\text{Li}_2\text{Al}_2\text{Si}_4\text{O}_{12} \cdot x\text{H}_2\text{O}$	d 1207	$\text{Mg}_3\text{Al}_6[(\text{Al},\text{Si})_5\text{O}_{21}(\text{OH})]$	d 1704
$\text{Li}_2\text{Al}_2\text{Si}_8\text{O}_{20} \cdot 5\text{H}_2\text{O}$	d 1203	$\text{Mg}_3\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 15\text{H}_2\text{O}$	d 1326
$\text{Li}_4[\text{Al}_4\text{Si}_8\text{O}_{24}] \cdot x\text{H}_2\text{O}$	d 1206	$\text{Mg}_3(\text{Mg}_{0,5}\text{Al}_{5,5})[(\text{Si}_2\text{O}_7) \cdot$	
$\text{Li}_6\text{Al}_6\text{Si}_{9,9 \cdot \cdot \cdot 15,9}\text{O}_{31,8 \cdot \cdot \cdot 43,8} \cdot$		$(\text{Al}_{1,5}\text{Si}_{1,5})\text{O}_{13}(\text{OH})_2]$	d 1704
$12,9 \cdot \cdot \cdot 17,1\text{H}_2\text{O}$	d 1202	$\text{Mg}_4\text{Al}_2[\text{Al}_2\text{Si}_2\text{O}_{10}(\text{OH})_8]$	d 1707
$\text{Li}_6\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 15\text{H}_2\text{O}$ (I)	d 1202	$\text{Mg}_4\text{Al}_2[\text{Al}_2\text{Si}_2\text{O}_{10}(\text{OH})_8] \cdot 4\text{H}_2\text{O}$	d 1672A
$\text{Li}_6\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 15\text{H}_2\text{O}$ (II)	d 1203		d 1916
$\text{Li}_{12}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot 26,3\text{H}_2\text{O}$	d 1200	$\text{Mg}_5\text{Al}[\text{AlSi}_3\text{O}_{10}(\text{OH})_8]$	d 1707
$\text{Li}_{12}\text{HAL}_{13}\text{Si}_{12}\text{O}_{50} \cdot 26,3\text{H}_2\text{O}$	d 1200	$\text{Mg}_6\text{Al}[\text{AlSi}_7\text{O}_{22}(\text{OH})_2]$	d 1706
Al - H - Mg - Mn - O - Si		$(\text{Mg}_{6-x}\text{Al}_x)[(\text{Si}_{4-x}\text{Al}_x\text{O}_{10}(\text{OH})_8)]$	d 1707
$(\text{Mg},\text{Mn},\text{Al})_3[(\text{Al},\text{Si})_4\text{O}_{10}(\text{OH})_8]$	d 1853	$\text{Mg}_{(3/2)+3}(\text{Si}_{2-y}\text{Al}_y)\text{O}_5(\text{OH})_4$	d 1916
Al - H - Mg - N - O		Al - H - Mn - Na - O - Si	
$\text{Mg}_3\text{Al}(\text{OH})_8\text{NO}_3 \cdot \text{H}_2\text{O}$	d 7981	$\text{Na}_3\text{Mn}_{4,5}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot x\text{H}_2\text{O}$	d 1479
Al - H - Mg - Na - O - Si		Al - H - Mn - O	
$\text{Na}_{0,33}(\text{Mg}_{0,33}\text{Al}_{1,67})[\text{Si}_4\text{O}_{10} \cdot$		$\text{Al}_5\text{Mn}_{13}\text{O}_{28} \cdot 8\text{H}_2\text{O}$	f 2668
$(\text{OH})_2] \cdot 4\text{H}_2\text{O}$	d 2282	$\text{Mn}_3\text{Al}_2(\text{OH})_{12} \cdot x\text{H}_2\text{O}$	d 7918
$\text{NaMg}_3[\text{AlSi}_3\text{O}_{10}(\text{OH})_2]$	d 1713	$\text{Mn}_3\text{Al}_2\text{O}_6 \cdot (6+x)\text{H}_2\text{O}$	d 7918
$\text{NaMg}_3[(\text{AlSi}_3\text{O}_{10})(\text{OH})_2] \cdot 2\text{H}_2\text{O}$	d 2280	$\text{Mn}_4\text{Al}(\text{OH})_{11}$	b 1674
$\text{NaMg}_3[(\text{AlSi}_3\text{O}_{10})(\text{OH})_2] \cdot 5\text{H}_2\text{O}$	d 2281	Al - H - Mn - O - S	
$\text{Na}_2\text{Mg}_3\text{Al}_2[\text{Si}_4\text{O}_{11}(\text{OH})_2]$ (I)	d 1715	$\text{MnAl}_2(\text{SO}_4)_4 \cdot 22\text{H}_2\text{O}$	b 3627
$\text{Na}_2\text{Mg}_3\text{Al}_2[\text{Si}_4\text{O}_{11}(\text{OH})_2]$ (II)	d 1716	Al - H - Mn - O - Si	
$\text{Na}_3\text{Mg}_4\text{Al}[\text{Si}_4\text{O}_{11}(\text{OH})_2]$	d 1714	$\text{MnAl}_2[(\text{Si}_2\text{O}_6)(\text{OH})_4]$	d 1850
$\text{Na}_4\text{Mg}_4\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot x\text{H}_2\text{O}$	d 1327	$\text{Mn}_2\text{Al}_4[(\text{SiO}_4)_2\text{O}_2(\text{OH})_4]$	d 1906
Al - H - Mg - O		$\text{Mn}_2^{\text{II}}\text{H}_3\text{Al}_2[(\text{Si}_3\text{O}_{11})(\text{O},\text{OH})]$	d 1851
$\text{AlMg}_4(\text{OH})_{11}$	b 1647	$\text{Mn}_9[\text{Si}_7(\text{Si},\text{Al})_3\text{O}_{23}(\text{OH})_9]$	d 1849
$\text{Mg}_6\text{Al}_2(\text{OH})_{18} \cdot 4\text{H}_2\text{O}$	d 7886	Al - H - Mo - Na - O - Si	
$\text{Mg}_6\text{Al}_2\text{O}_9 \cdot 13\text{H}_2\text{O}$	d 7886	$\text{Na}_8[(\text{AlSiO}_4)_6(\text{MoO}_4)] \cdot 0 \cdot \cdot \cdot 3\text{H}_2\text{O}$	d 2344
Al - H - Mg - O - P		Al - H - N - Na	
$\text{MgAl}_2(\text{PO}_4)_2(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	c 2327	$\text{NaAl}(\text{NH}_2)_4$	c 46
Al - H - Mg - O - Rb - Si		$\text{Na}_2\text{Al}(\text{NH}_2)_5$	c 45
$\text{RbMg}_3[\text{AlSi}_3\text{O}_{10}(\text{OH})_2]$	d 1720	Al - H - N - Na - Ni - O - Si	
Al - H - Mg - O - S		$\text{Na}_{23}\text{H}_5\text{Ni}_{14}\text{Al}_{56}\text{Si}_{136}\text{O}_{384} \cdot x\text{NH}_3$	d 1513
$\text{MgAl}_2(\text{SO}_4)_4 \cdot 22\text{H}_2\text{O}$	b 3493	$\text{Na}_{23}\text{H}_5\text{Ni}_{14}\text{Al}_{56}\text{Si}_{136}\text{O}_{384} \cdot x\text{NO}$	d 1520
$\text{Mg}_6\text{Al}_2(\text{OH})_{16}\text{SO}_4 \cdot n\text{H}_2\text{O}$	d 7974	Al - H - N - Na - O - Si	
Al - H - Mg - O - Si		$(\text{NH}_4,\text{H})_{8,5}\text{Na}_{0,5}\text{Al}_{53}\text{Si}_{139}\text{O}_{384} \cdot$	
$\text{Mg}_{0,33}(\text{Mg},\text{Al})_3[\text{AlSi}_3\text{O}_{10}(\text{OH})_2] \cdot$		$x\text{H}_2\text{O}$	d 1282
$4\text{H}_2\text{O}$	d 2278	$(\text{NH}_4,\text{Na})_2[\text{Al}_2\text{Si}_3\text{O}_{10}] \cdot 0,06\text{H}_2\text{O}$	d 1280

(cont.)

2 Alphabetisches Formelverzeichnis

$(\text{NH}_4)_{14,81}\text{Na}_{1,17}\text{Al}_{16,57}\text{Si}_{23,58} \cdot \text{O}_{80} \cdot 0,48\text{H}_2\text{O}$	d 1280	$\text{Na}_6\text{Ni}_3\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot 21\text{H}_2\text{O}$	d 1501
$(\text{NH}_4)_{34,5}\text{Na}_{3,8}\text{Al}_{32,8}\text{Si}_{142}\text{O}_{349,6} \cdot x\text{H}_2\text{O}$	d 1281	$\text{Na}_{15}\text{H}_3\text{Ni}_{19}\text{Al}_{56}\text{Si}_{136}\text{O}_{384}$	d 1506
$\text{Na}_{0,5}(\text{NH}_4)_5\text{Al}_{53}\text{Si}_{139}\text{O}_{384}$	d 289	$\text{Na}_{15}\text{H}_3\text{Ni}_{19}\text{Al}_{56}\text{Si}_{136}\text{O}_{384} \cdot x\text{H}_2\text{O}$	d 1506
$\text{Na}_8[(\text{AlSiO}_4)_6(\text{NO}_3)_2] \cdot x\text{H}_2\text{O}$	d 2341	$\text{Na}_{23}\text{H}_5\text{Ni}_{14}\text{Al}_{56}\text{Si}_{136}\text{O}_{384}$	d 1505
$\text{Na}_9(\text{NH}_4)_4\text{Al}_{53}\text{Si}_{139}\text{O}_{384}$	d 288	$\text{Na}_{23}\text{H}_5\text{Ni}_{14}\text{Al}_{56}\text{Si}_{136}\text{O}_{384} \cdot x\text{H}_2\text{O}$	d 1505
$\text{Na}_{11}\text{Al}_{11}\text{Si}_{13}\text{O}_{48} \cdot 32\text{NH}_3$	d 1510	$\text{Na}_{31}\text{H}_5\text{Ni}_{10}\text{Al}_{56}\text{Si}_{136}\text{O}_{384}$	d 1504
$\text{Na}_{12}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot 8\text{NH}_3$	d 1508	$\text{Na}_{31}\text{H}_5\text{Ni}_{10}\text{Al}_{56}\text{Si}_{136}\text{O}_{384} \cdot x\text{H}_2\text{O}$	d 1504
$\text{Na}_{12}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot 32\text{NH}_3$	d 1509	A I - H - N a - O - P	
$\text{Na}_{12}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot 9,3\text{NaNO}_3 \cdot 6,7\text{H}_2\text{O}$	d 2346	$\text{NaAl}_3(\text{PO}_4)_2(\text{OH})_4$	c 2288
A I - H - N - N a - 0 - S i - Y		$\text{NaAl}_3(\text{PO}_4)_2(\text{OH})_4 \cdot 2\text{H}_2\text{O}$	c 2324
$(\text{NH}_4)_x\text{Na}_x\text{H}_{0,08}\text{Y}_z(\text{AlO}_2) \cdot (\text{SiO}_2)_{2,05}]$	d 506	$\text{Na}_4\text{Al}_5\text{H}_8(\text{PO}_4)_9 \cdot \approx 10\text{H}_2\text{O}$	c 2122
A I - H - N - O		A I - H - N a - 0 - P - S i	
$\text{Al}(\text{NO}_3)_3 \cdot 9\text{H}_2\text{O}$	c 909	$\text{Na}_{\approx 9,5}\text{Al}_{\approx 11}\text{Si}_{\approx 13}\text{P}_{\approx 0,3}\text{O}_{4,3} \cdot x\text{H}_2\text{O}$	d 2350B
$(\text{NH}_4)_2\text{Al}_2\text{O}_3$	b 142	$(\text{Na,H})_{\approx 9,5}\text{Al}_{\approx 11}\text{Si}_{\approx 13}\text{P}_{\approx 0,3} \cdot \text{O}_{48} \cdot x\text{H}_2\text{O}$	d 2350B
A I - H - N - O - P		$\text{Na}_{4,7}\text{Al}_{7,9}\text{Si}_{4,3}\text{P}_{3,8}\text{O}_{32} \cdot 10,4\text{H}_2\text{O}$	d 2350A
$\text{NH}_4\text{Al}_2(\text{PO}_4)_2(\text{OH}) \cdot 2\text{H}_2\text{O}$	c 2325	$\text{Na}_8[(\text{AlSiO}_4)_6(\text{PO}_4)_{2/3}] \cdot 0 \dots 3\text{H}_2\text{O}$	d 2348A
$\text{NH}_4\text{Al}_3\text{H}_8(\text{PO}_4)_6 \cdot 6\text{H}_2\text{O}$	c 2125	$\text{Na}_{11,5}\text{Al}_{11,5}\text{Si}_{9,7}\text{P}_{2,8}\text{O}_{48}(\text{OH})_{2,8} \cdot 24,8\text{H}_2\text{O}$	d 2349
A I - H - N - O - S		$\text{Na}_{1,8}\text{Al}_{8,8}\text{Si}_{13,2}\text{PO}_{48} \cdot x\text{H}_2\text{O}$	d 2348B
$(\text{H}_2\text{NNH}_3)\text{Al}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3489	A I - H - N a - 0 - P d - S i	
$(\text{NH}_3\text{OH})\text{Al}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3488	$\text{Na}_{19,5}\text{H}_{11,5}\text{Pd}_{12,5}\text{Al}_{56}\text{Si}_{136}\text{O}_{384}$	d 1168
$(\text{NH}_4)_3\text{Al}(\text{SO}_4)_3$	b 3265	A I - H - N a - 0 - R b - S i	
$\text{NH}_4\text{Al}(\text{SO}_4)_2$	b 3266	$\text{Rb}_{8,4}\text{Na}_{3,6}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot 23,5\text{H}_2\text{O}$	d 1299
$(\text{NH}_4)\text{Al}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3485	$\text{Rb}_{8,4}\text{Na}_{3,6}\text{HAl}_{13}\text{Si}_{12}\text{O}_{50} \cdot 23,5\text{H}_2\text{O}$	d 1299
$(\text{NH}_4)_7[\text{Al}_{13}\text{O}_4(\text{OH})_{24}](\text{SO}_4)_7 \cdot x\text{H}_2\text{O}$	b 3941	$\text{Rb}_{11}\text{NaAl}_{12}\text{Si}_{12}\text{O}_{48} \cdot 7\text{H}_2\text{O}$	d 1298
A I - H - N - 0 - S - T l		$\text{Rb}_x\text{Na}_{1-x}[\text{AlSi}_2\text{O}_6] \cdot \text{H}_2\text{O}$	d 1300
$(\text{NH}_4)_x\text{Tl}_{1-x}\text{Al}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3510	A I - H - N a - O - S	
A I - H - N - O - S e		$\text{NaAl}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 3480
$\text{NH}_4\text{Al}(\text{SeO}_4)_2$	b 4302	$\text{NaAl}(\text{SO}_4)_2 \cdot 11\text{H}_2\text{O}$	b 3481
$\text{NH}_4\text{Al}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 4355	$\text{NaAl}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b 3482
A I - H - N - 0 - S i		$\text{NaAl}_3(\text{SO}_4)_2(\text{OH})_6$	b 3799
$\text{NH}_4\text{AlSi}_2\text{O}_6$	d 287	$\text{Na}[\text{Al}_{13}\text{O}_4(\text{OH})_{24}](\text{SO}_4)_4 \cdot 25\text{H}_2\text{O}$	b 3940
$\text{NH}_4[\text{AlSi}_2\text{O}_6] \cdot \text{H}_2\text{O}$	d 1277	A I - H - N a - 0 - S - S i	
$\text{NH}_4\text{AlSi}_3\text{O}_8 \cdot 0,5\text{H}_2\text{O}$	d 1279	$\text{Na}_8[(\text{AlSiO}_4)_6(\text{SO}_4)] \cdot 0 \dots 3\text{H}_2\text{O}$	d 2339
$(\text{NH}_4)\text{Al}_2[\text{AlSi}_3\text{O}_{10}(\text{OH})_2] \text{ (I)}$	d 1700	Al - H - Na - O - Se	
$(\text{NH}_4)\text{Al}_2[\text{AlSi}_3\text{O}_{10}(\text{OH})_2] \text{ (II)}$	d 1701	$\text{Na}[\text{Al}_{13}\text{O}_4(\text{OH})_{24}](\text{SeO}_4)_4 \cdot 25\text{H}_2\text{O}$	b 4423
$(\text{NH}_4)_2[\text{Al}_2\text{Si}_3\text{O}_{10}]$	d 286	$\text{Na}_2\text{O} \cdot 13\text{Al}_2\text{O}_3 \cdot 8\text{SeO}_3 \cdot y\text{H}_2\text{O}$	b 4423
$(\text{NH}_4)_2[\text{Al}_2\text{Si}_3\text{O}_{10}] \cdot x\text{H}_2\text{O}$	d 1276	A I - H - N a - 0 - S i	
$(\text{NH}_4)_2\text{Al}_2\text{Si}_4\text{O}_{12} \cdot x\text{H}_2\text{O}$	d1278A	$\text{HNa}_{12}\text{Al}_{13}\text{Si}_{12}\text{O}_{50} \cdot 27,6\text{H}_2\text{O}$	d 1217
$(\text{NH}_4)_4[\text{Al}_4\text{Si}_8\text{O}_{24}] \cdot x\text{H}_2\text{O}$	d1278B	$\text{Na}_{0,5}\text{Al}_{5,3}\text{Si}_{1,39}\text{O}_{384} \cdot n\text{H}_2\text{O}$	d 1232
A I - H - N - 0 - Z n		$\text{Na}_{0,85}[\text{Al}_{0,85}\text{Si}_{2,15}\text{O}_6] \cdot \text{H}_2\text{O}$	d 1227
$\text{Zn}_4\text{AlO}_5(\text{NO}_3) \cdot (x+5)\text{H}_2\text{O}$	d 7983	$\text{NaAlSiO}_4 \cdot 0,5\text{H}_2\text{O}$	d 1212
A I - H - N - S r		$\text{NaAlSiO}_4 \cdot 0,6\text{H}_2\text{O}$	d 1213
$\text{SrAl}_2(\text{NH}_2)_8$	c 50	$\text{Na}[\text{AlSi}_2\text{O}_6] \cdot \text{H}_2\text{O} \text{ (I)}$	d 1227
A I - H - N a - N i - 0 - S i		$\text{NaAlSi}_3\text{O}_8 \cdot 5 \dots 6\text{H}_2\text{O}$	d 1232
$\text{Na}_{2,5}\text{Ni}_{4,9}\text{Al}_{11,6}\text{Si}_{12,0}\text{O}_{48} \cdot 44,7\text{H}_2\text{O}$	d 1502	$\text{NaAl}_2[\text{AlSi}_3\text{O}_{10}(\text{OH})_2] \text{ (I)}$	d 1683
	d 1503	$\text{NaAl}_2[\text{AlSi}_3\text{O}_{10}(\text{OH})_2] \text{ (II)}$	d 1684
$\text{Na}_{2,5}\text{Ni}_{4,9}\text{Al}_{11,6}\text{Si}_{12,0}\text{O}_{48} \cdot x\text{H}_2\text{O}$	d 1503	$\text{NaAl}_2[\text{AlSi}_3\text{O}_{10}(\text{OH})_2] \text{ (III)}$	d 1685
	d 1503	$\text{NaAl}_2[\text{AlSi}_3\text{O}_{10}(\text{OH})_2] \cdot x\text{H}_2\text{O}$	d 2272

2 Alphabetical formula index

$\text{Na}_{1,9}\text{Al}_2\text{Si}_{2,01}\text{O}_{7,97} \cdot 4,53\text{H}_2\text{O}$	d 1217	$\text{Na}_8[(\text{AlSiO}_4)_6(\text{OH})_2] \cdot x\text{H}_2\text{O}$	d 2271
$\text{Na}_2[\text{AlSi}_3\text{O}_8(\text{OH})]$	d 1681	$\text{Na}_8[(\text{AlSiO}_4)_6(\text{OH})_2] \cdot 0 \cdots 3\text{H}_2\text{O}$	d 2268
$\text{Na}_2\text{Al}_2\text{Si}_{1,7 \cdots 2,1}\text{O}_{7,4 \cdots 8,2} \cdot 9\text{H}_2\text{O}$	d, 1219	$\text{Na}_8\text{Al}_8\text{Si}_6\text{O}_{28} \cdot 6\text{H}_2\text{O}$ (I)	d 1210
$[\text{Na}_2\text{Al}_2\text{Si}_2\text{O}_8 \cdot 1 \cdots 2\text{H}_2\text{O}]_n$	d 1209	$\text{Na}_8\text{Al}_8\text{Si}_6\text{O}_{28} \cdot 6\text{H}_2\text{O}$ (II)	d 1211
$\text{Na}_2\text{Al}_2\text{Si}_2\text{O}_8 \cdot 5 \cdots 6\text{H}_2\text{O}$	d 1218	$\text{Na}_8\text{Al}_8\text{Si}_{16}\text{O}_{48} \cdot 24\text{H}_2\text{O}$	d 1364
$\text{Na}_2\text{Al}_2\text{Si}_{2,45}\text{O}_{8,9} \cdot x\text{H}_2\text{O}$	d 1217	$\text{Na}_8\text{Al}_8\text{Si}_{40}\text{O}_{96} \cdot 24\text{H}_2\text{O}$	d 1378
$\text{Na}_2\text{Al}_2\text{Si}_{2,8}\text{O}_{9,6} \cdot x\text{H}_2\text{O}$	d 1218	$\text{Na}_{8,7}[\text{Al}_{8,7}\text{Si}_{39,3}\text{O}_{96}] \cdot 24\text{H}_2\text{O}$	d 1233
$\text{Na}_2[\text{Al}_2\text{Si}_3\text{O}_{10}] \cdot 2\text{H}_2\text{O}$ (I)	d 1220	$\text{Na}_{8,7}\text{H}_{47,3}\text{Al}_{56}\text{Si}_{140}\text{O}_{392}$	d 250
$\text{Na}_2[\text{Al}_2\text{Si}_3\text{O}_{10}] \cdot 2\text{H}_2\text{O}$ (II)	d 1221	$\text{Na}_9\text{Al}_9\text{Si}_{15}\text{O}_{48} \cdot 27\text{H}_2\text{O}$	d 1226
$\text{Na}_2[\text{Al}_2\text{Si}_3\text{O}_{10}] \cdot 4\text{H}_2\text{O}$	d 1222	$\text{Na}_{11,5}\text{Al}_{12,0}\text{Si}_{12,0}\text{O}_{48} \cdot 27,3\text{H}_2\text{O}$	d 1217
$\text{Na}_2\text{Al}_2\text{Si}_4\text{O}_{12} \cdot 6\text{H}_2\text{O}$	d 1230	$\text{Na}_{12}[(\text{AlO}_2)_{12}(\text{SiO}_2)_{14,4 \cdots 19,8}] \cdot$	
$\text{Na}_2\text{Al}_2\text{Si}_4\text{O}_{12} \cdot x\text{H}_2\text{O}$	d 1230	$40,2 \cdots 42\text{H}_2\text{O}$	d 1217
$\text{Na}_2\text{Al}_2\text{Si}_6\text{O}_{16} \cdot 7,5\text{H}_2\text{O}$	d 1231	$\text{Na}_{12}\text{Al}_6\text{Si}_{6,3}\text{O}_{24,6}(\text{OH})_6 \cdot 4,5\text{H}_2\text{O}$	d 2267
$\text{Na}_2[\text{Al}_2\text{Si}_{10}\text{O}_{24}] \cdot 6\text{H}_2\text{O}$	d 1233	$\text{Na}_{12}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot 27\text{H}_2\text{O}$	d 1217
$\text{Na}_2[\text{Al}_2\text{Si}_{10}\text{O}_{24}] \cdot 8\text{H}_2\text{O}$	d 1275	$\text{Na}_{12}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot x\text{H}_2\text{O}$	d 1216
$(\text{Na}_2\text{O})_x(\text{Al}_2\text{O}_3)_y(\text{SiO}_2)_{3,2y \cdots 4,2y} \cdot$		$\text{Na}_{13}\text{Al}_{13}\text{Si}_{12}\text{O}_{50} \cdot 29\text{H}_2\text{O}$	d 1217
$n\text{H}_2\text{O}$	d 1223	$\text{Na}_{26}\text{Al}_{18}\text{Si}_{22}\text{O}_{84} \cdot 12\text{H}_2\text{O}$	d 1209
$\text{Na}_3\text{Al}_3\text{Si}_3\text{O}_{12} \cdot 2\text{H}_2\text{O}$	d 1213	$\text{Na}_{30}\text{Al}_{30}\text{Si}_{66}\text{O}_{192} \cdot 98\text{H}_2\text{O}$	d 1231
$\text{Na}_{3,6}\text{H}_{46,4}\text{Al}_{50}\text{Si}_{142}\text{O}_{384} \cdot x\text{H}_2\text{O}$	d 1237	$\text{Na}_{56}\text{Al}_{38}\text{Si}_{42}\text{O}_{169} \cdot 24\text{H}_2\text{O}$	d 1209
$\text{Na}_{3,8}\text{H}_{34,5}\text{Al}_{32,8}\text{Si}_{142}\text{O}_{349,6} \cdot$		$\text{Na}_{56}\text{Al}_{56}\text{Si}_{136}\text{O}_{384} \cdot 250\text{H}_2\text{O}$	d 1232
$x\text{H}_2\text{O}$	d 1238	$\text{Na}_{86}\text{Al}_{86}\text{Si}_{106}\text{O}_{384} \cdot 264\text{H}_2\text{O}$	d 1218
	d 1281	$\text{Na}_{88}[\text{Al}_{88}\text{Si}_{104}\text{O}_{384}] \cdot 220\text{H}_2\text{O}$	d 1218
$\text{Na}_4\text{Al}_4\text{Si}_8\text{O}_{24} \cdot 12\text{H}_2\text{O}$	d 1228	$\text{Na}_x\text{Al}_x\text{Si}_{96-x}\text{O}_{192} \cdot \approx 16\text{H}_2\text{O}$	d 1235
$\text{Na}_4[\text{Al}_4\text{Si}_8\text{O}_{24}] \cdot x\text{H}_2\text{O}$	d 1229	$\text{Na}_{2n}\text{Al}_{2n}\text{Si}_{n_x}\text{O}_{4n+2n_x} \cdot z\text{H}_2\text{O}$	d 1217
$\text{Na}_4\text{Al}_4\text{Si}_8\text{O}_{24} \cdot 10 \cdots 11\text{H}_2\text{O}$	d 1228		d 1218
$\text{Na}_{4,2}\text{H}_{22,3}\text{Al}_{26,5}\text{Si}_{151}\text{O}_{355}$	d 251	$\text{Na}_{56-x}\text{H}_x(\text{Al,Si})_{192}\text{O}_{384} \cdot y\text{H}_2\text{O}$	d 1236
$\text{Na}_5\text{Al}_5\text{Si}_5\text{O}_{20} \cdot 9\text{H}_2\text{O}$	d 1215	Al - H - Na - O - Si - Sr	
$\text{Na}_5\text{Al}_5\text{Si}_9\text{O}_{48} \cdot 12\text{H}_2\text{O}$	d 1377	$\text{NaSr}_{5,5}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot x\text{H}_2\text{O}$	d 1400
$\text{Na}_6\text{Al}_6\text{Si}_6\text{O}_{24} \cdot x\text{NaOH} \cdot y\text{H}_2\text{O}$	d 1214	$\text{Na}_{85-2x}\text{Sr}_x\text{Al}_{85}\text{Si}_{107}\text{O}_{384} \cdot n\text{H}_2\text{O}$	d 1399
$\text{Na}_6\text{Al}_6\text{Si}_6\text{O}_{24} \cdot \approx 7,5\text{H}_2\text{O}$	d 1214	Al - H - Na - O - Si - Ti	
$\text{Na}_6\text{Al}_6\text{Si}_9\text{O}_{30} \cdot 15\text{H}_2\text{O}$	d 1224	$\text{Na}_8\text{Al}_2\text{Ti}_8\text{Si}_{12}\text{O}_{47} \cdot 5\text{H}_2\text{O}$	d 1468
$\text{Na}_6\text{Al}_6\text{S}_{9,9} \cdot 15,9 \text{O}_{31,8 \cdots 43,8} \cdot$		Al - H - Na - O - Si - Tl	
$12,9 \cdots 17,1\text{H}_2\text{O}$	d 1224	$\text{Tl}_{9,6}\text{Na}_{2,4}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot 20\text{H}_2\text{O}$	d 1441
	d 1225	$(\text{Ti}_x\text{Na}_{1-x})_8(\text{AlSiO}_4)_6 \cdot x\text{H}_2\text{O}$	d 1440
$\text{Na}_6\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 12\text{H}_2\text{O}$	d 1223	$\text{Ti}_x\text{Na}_{1-x}[\text{AlSi}_2\text{O}_6] \cdot \text{H}_2\text{O}$	d 1442
	d 1225	Al - H - Na - O - Si - W	
$\text{Na}_6\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 15\text{H}_2\text{O}$ (I)	d 1224	$\text{Na}_8[(\text{AlSiO}_4)_6(\text{WO}_4)] \cdot 0 \cdots 3\text{H}_2\text{O}$	d 2345
$\text{Na}_6\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 15\text{H}_2\text{O}$ (II)	d 1225	Al - H - Na - O - Si - X	
$\text{Na}_6\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot x\text{H}_2\text{O}$	d 1225	$(\text{Na}_2, \text{X})_{15}\text{Al}_{30}\text{Si}_{66}\text{O}_{192} \cdot 98\text{H}_2\text{O}$	d 1231
$\text{Na}_6\text{Al}_6\text{Si}_{11}\text{O}_{34} \cdot 13\text{H}_2\text{O}$	d 1225	Al - H - Na - O - Si - Y	
$\text{Na}_6\text{Al}_6\text{Si}_{15,3}\text{O}_{42,6} \cdot 16,2\text{H}_2\text{O}$	d 1225	$\text{Na}_x\text{H}_{0,08}\text{Y}_y[(\text{AlO}_2)(\text{SiO}_2)_{2,05}]$	d 505
$\text{Na}_6\text{Al}_6\text{Si}_{30}\text{O}_{72} \cdot 24\text{H}_2\text{O}$	d 1275	Al - H - Na - O - Si - Zn	
$\text{Na}_{6,4}\text{Al}_{6,4}\text{Si}_{9,6}\text{O}_{32} \cdot 11 \cdots 14,4\text{H}_2\text{O}$	d 1224	$\text{Na}_{0,1}\text{Zn}_{5,9}\text{Al}_{11,8}\text{Si}_{12,0}\text{O}_{48} \cdot$	
$\text{Na}_{6,4}\text{Al}_{6,4}\text{Si}_{9,6}\text{O}_{32} \cdot 4,6 \cdots 6,4\text{H}_2\text{O}$	d 1225	$29,1\text{H}_2\text{O}$	d 1429
$\text{Na}_8[(\text{AlSiO}_4)_6(\text{OH})_2]$	d 2268	Al - H - Na - O - V	
$\text{Na}_8[(\text{AlSiO}_4)_6(\text{OH})_2]$ (I)	d 1679	$\text{NaAl}_8\text{V}_{10}\text{O}_8 \cdot 30\text{H}_2\text{O}$	e 1941
$\text{Na}_8[(\text{AlSiO}_4)_6(\text{OH})_2]$ (II)	d 2268	Al - H - Ni - O	
	d 2364	$\text{Ni}_4\text{Al}(\text{OH})_{11}$	b 1691
$\text{Na}_8[(\text{AlSiO}_4)_6(\text{OH})_2] \cdot 1,7\text{H}_2\text{O}$	d 2269	$\text{Ni}_5\text{Al}_4\text{O}_2(\text{OH})_{18} \cdot 6\text{H}_2\text{O}$	d 7923
$\text{Na}_8[(\text{AlSiO}_4)_6(\text{OH})_2] \cdot 5\text{H}_2\text{O}$	d 2271	$\text{Ni}_5\text{Al}_4\text{O}_{11} \cdot n\text{H}_2\text{O}$	d 7922
$\text{Na}_8[(\text{AlSiO}_4)_6(\text{OH})_2] \cdot 6\text{H}_2\text{O}$	d 2270	$\text{Ni}_8\text{Al}_2\text{O}_{11} \cdot n\text{H}_2\text{O}$	d 7921
$\text{Na}_8[(\text{AlSiO}_4)_6(\text{OH})_2] \cdot 8\text{H}_2\text{O}$	d 2270		
$\text{Na}_8[(\text{AlSiO}_4)_6(\text{OH})_2] \cdot n\text{H}_2\text{O}$	d 2271		

2 Alphabetisches Formelverzeichnis

Al-H-Ni-O-Si			
$(\text{Ni}_{1,75}\text{Al}_{1,0})[(\text{Al}_{0,5}\text{Si}_{1,5})\text{O}_5(\text{OH})_4]$	d	2043	
$\text{Ni}_3\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 15\text{H}_2\text{O}$	d	1500	
Al-H-O			
$\text{Al}(\text{OH})_3$ (I)	b	1643	
$\text{Al}(\text{OH})_3$ (I')	b	1644	
$\text{Al}(\text{OH})_3$ (II)	b	1645	
$\text{Al}(\text{OH})_3$ (III)	b	1646	
$\text{AlO}(\text{OH})$ (I)	b	1722	
$\text{AlO}(\text{OH})$ (II)	b	1723	
$\text{AlO}(\text{OH})$ (III)	b	1724	
$\text{AlO}(\text{OH}) + x\text{H}_2\text{O}$	b	1724	
$2\text{Al}_2(\text{OH})_6 \cdot \text{H}_2\text{O}$	b	1712	
$4\text{Al}_2\text{O}_3 \cdot \text{H}_2\text{O}$	b	1563	
$5\text{Al}_2\text{O}_3 \cdot \text{H}_2\text{O}$	b	1564	
	b	167	
$11\text{Al}_2\text{O}_3 \cdot 3\text{H}_2\text{O}$	b	130	
$(\text{H}_3\text{O})_2[\text{Al}_{22}\text{O}_{34}]$	b	130	
Al-H-O-P			
$\text{Al}(\text{H}_2\text{PO}_4)_3$ (I)	c	1741	
$\text{Al}(\text{H}_2\text{PO}_4)_3$ (III)	c	1742	
$\text{AlH}_3(\text{PO}_4)_2 \cdot 3\text{H}_2\text{O}$	c	2121	
$\text{AlPO}_4 \cdot 2\text{H}_2\text{O}$ (I)	c	2119	
$\text{AlPO}_4 \cdot 2\text{H}_2\text{O}$ (II)	c	2120	
$\text{Al}_2\text{PO}_4(\text{OH})_3$	c	2286	
$\text{Al}_2\text{P}_2\text{O}_{13} \cdot 9\text{H}_2\text{O}$	c	2121	
$\text{Al}_3(\text{PO}_4)_2(\text{OH})_3 \cdot 5\text{H}_2\text{O}$	c	2321	
$\text{Al}_3(\text{PO}_4)_2(\text{OH})_3 \cdot 9\text{H}_2\text{O}$	c	2323	
$\text{Al}_4[\text{PO}_4(\text{OH})]_3$	c	2287	
$\text{Al}_6(\text{PO}_4)_4(\text{OH})_6 \cdot 5\text{H}_2\text{O}$	c	2322	
$\text{Al}_6(\text{PO}_4)_4(\text{OH})_6 \cdot 9\text{H}_2\text{O}$	c	2321	
Al-H-O-P-Pb			
$\text{PbAl}_3\text{H}(\text{PO}_4)_2(\text{OH})_6$	c	2299	
$\text{PbAl}_3(\text{PO}_4)_2(\text{OH})_5 \cdot \text{H}_2\text{O}$	c	2299	
Al-H-O-P-Pb-S			
$\text{Al}_3\text{PbPO}_4\text{SO}_4(\text{OH})_6$	c	2407	
Al-H-O-P-Pb-S-Sr			
$\text{Al}_3(\text{Pb,Sr})\text{PO}_4\text{SO}_4(\text{OH})_6$	c	2407	
Al-H-O-P-S			
$\text{Al}_2\text{PO}_4\text{SO}_4(\text{OH}) \cdot 9\text{H}_2\text{O}$	c	2412	
Al-H-O-P-S-Sr			
$\text{SrAl}_3\text{PO}_4\text{SO}_4(\text{OH})_6$	c	2404	
Al-H-O-P-Si			
$\text{H}_{\approx 9,5}\text{Al}_{\approx 11}\text{Si}_{\approx 13}\text{P}_{\approx 0,3}\text{O}_{48} \cdot x\text{H}_2\text{O}$	d	2350B	
Al-H-O-P-Sr			
$[\text{P}_2\text{O}_7(\text{OH})](\text{AlO}_2\text{H}_2)_3\text{Sr}$	c	2290	
$\text{SrAl}_3\text{H}(\text{PO}_4)_2(\text{OH})_6$	c	2290	
$\text{SrAl}_3(\text{PO}_4)_2(\text{OH})_5 \cdot \text{H}_2\text{O}$	c	2290	
Al-H-O-P-U			
$\text{HAl}(\text{UO}_2)_4(\text{PO}_4)_4 \cdot 10\text{H}_2\text{O}$	c	2176	
$\text{HAl}(\text{UO}_2)_4(\text{PO}_4)_4 \cdot 16\text{H}_2\text{O}$	c	2176	
Al-H-O-P-V			
$\text{Al}[(\text{PO}_4)(\text{VO}_4)] \cdot 3\text{H}_2\text{O}$	e	2010	
$\text{Al}[(\text{PO}_4)(\text{VO}_4)] \cdot 4\text{H}_2\text{O}$	e	2011	
Al-H-O-Pb-Si			
$\text{Pb}_3\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 15\text{H}_2\text{O}$	d	1465	
Al-H-O-Rb-S			
$\text{RbAl}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b	3490	
Al-H-O-Rb-Se			
$\text{RbAl}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$	b	4356	
Al-H-O-Rb-Si			
$\text{Rb}_4[\text{Al}_4\text{Si}_8\text{O}_{24}] \cdot x\text{H}_2\text{O}$	d	1296	
$\text{Rb}_5\text{Al}_5\text{Si}_{11}\text{O}_{32} \cdot x\text{H}_2\text{O}$	d	1297	
$\text{Rb}_6\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 15\text{H}_2\text{O}$	d	1295	
$\text{Rb}_{10}\text{Al}_{10}\text{Si}_{10}\text{O}_{40} \cdot 13\text{H}_2\text{O}$	d	1294	
Al-H-O-Rb-Si-Tl			
$\text{Tl}_7\text{Rb}_{1-x}[\text{AlSi}_2\text{O}_6] \cdot \text{H}_2\text{O}$	d	1443	
Al-H-O-Re			
$\text{Al}(\text{ReO}_4)_3 \cdot 8\text{H}_2\text{O}$	f	2905	
Al-H-O-S			
$[\text{Al}_2(\text{OH})_2(\text{H}_2\text{O})_8](\text{SO}_4)_2 \cdot 2\text{H}_2\text{O}$	b	3879	
$[\text{Al}_2(\text{OH})_4(\text{H}_2\text{O})_3](\text{SO}_4) \cdot 4\text{H}_2\text{O}$	b	3878	
$\text{Al}_2\text{O}_3 \cdot 2\text{SO}_3 \cdot 11\text{H}_2\text{O}$	b	3879	
$13\text{Al}_2\text{O}_3 \cdot 6\text{SO}_3 \cdot \approx 79\text{H}_2\text{O}$ (I)	b	3938	
$13\text{Al}_2\text{O}_3 \cdot 6\text{SO}_3 \cdot \approx 79\text{H}_2\text{O}$ (II)	b	3939	
$\text{Al}_2(\text{SO}_4)_3 \cdot 17\text{H}_2\text{O}$	b	3479	
$\text{Al}_2(\text{SO}_4)_3 \cdot n\text{H}_2\text{O}$	b	3479	
$\text{Al}_2\text{SO}_4(\text{OH})_4 \cdot 5\text{H}_2\text{O}$	b	3876	
$\text{Al}_2\text{SO}_4(\text{OH})_4 \cdot 7\text{H}_2\text{O}$	b	3878	
$\text{Al}_4\text{SO}_4(\text{OH})_{10} \cdot \text{H}_2\text{O}$	b	3877	
$\text{Al}_4\text{SO}_4(\text{OH})_{10} \cdot 5\text{H}_2\text{O}$	b	3877	
$\text{Al}_4\text{SO}_4(\text{OH})_{10} \cdot 12\text{H}_2\text{O}$	b	3877	
$\text{Al}_4\text{SO}_4(\text{OH})_{10} \cdot 36\text{H}_2\text{O}$	b	3877	
$\text{Al}_{26}\text{O}_{27}(\text{SO}_4)_6(\text{OH})_{12} \cdot 73\text{H}_2\text{O}$ (I)	b	3938	
$\text{Al}_{26}\text{O}_{27}(\text{SO}_4)_6(\text{OH})_{12} \cdot 73\text{H}_2\text{O}$ (II)	b	3939	
Al-H-O-S-Te			
$\text{Al}_2\text{TeO}_3(\text{SO}_4)(\text{OH})_2$	b	4617	
Al-H-O-S-Tl			
$\text{Tl}^{\text{I}}\text{Al}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	b	3507	
Al-H-O-Se			
$[\text{Al}_2(\text{OH})_2(\text{H}_2\text{O})_8](\text{SeO}_4)_2 \cdot 2\text{H}_2\text{O}$	b	4422	
$\text{Al}_2\text{O}_3 \cdot 2\text{SeO}_3 \cdot 11\text{H}_2\text{O}$	b	4422	
Al-H-O-Se-T]			
$\text{TlAl}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$	b	4358	
Al-H-O-Si			
$(\text{Al,H}_3)_4[\text{Si}_4\text{O}_{10}(\text{OH})_8]$	d	1672B	
$(\text{Al,Si})_x\text{O}_y(\text{OH})_z$	d	1666	
$\text{Al}_2\text{SiO}_3(\text{OH})_4$	d	1677	
$\text{Al}_2\text{SiO}_5 \cdot 0,5\text{H}_2\text{O}$	d	1196	
$\text{Al}_2\text{SiO}_5 \cdot \text{H}_2\text{O}$	d	1196	
$\text{Al}_2\text{SiO}_5 \cdot 2\text{H}_2\text{O}$	d	1677	
$\text{Al}_2[\text{Si}_2\text{O}_5(\text{OH})_4]$ (I)	d	1672B	
$\text{Al}_2[\text{Si}_2\text{O}_5(\text{OH})_4]$ (II)	d	1673	
$\text{Al}_2[\text{Si}_2\text{O}_5(\text{OH})_4]$ (III)	d	1674	

2 Alphabetical formula index

$\text{Al}_2[\text{Si}_2\text{O}_5(\text{OH})_4]$ (IV)	d 1675	Al - H - O - Zn	
$\text{Al}_2\text{Si}_4\text{O}_{10}(\text{OH})_2$	d 2282	$\text{Zn}_4\text{Al}(\text{OH})_{11} \cdot x \text{H}_2\text{O}$	d 7916
$\text{Al}_2[\text{Si}_4\text{O}_{10}(\text{OH})_2]$ (I)	d 1668	$\text{Zn}_8\text{Al}_2\text{O}_{11} \cdot 11\text{H}_2\text{O}$	d 7916
$\text{Al}_2[\text{Si}_4\text{O}_{10}(\text{OH})_2]$ (II)	d 1669	Al - Hf - O	
$\text{Al}_2\text{Si}_4\text{O}_{10}(\text{OH})_2 \cdot 3\text{H}_2\text{O}$	d 2282	$\text{Hf}_5\text{Al}_3\text{O}_x$	b 902
$\text{Al}_2\text{Si}_4\text{O}_{10}(\text{OH})_2 \cdot 6\text{H}_2\text{O}$	d 2282	Al - Hg - O	
$\text{Al}_2\text{Si}_4\text{O}_{11} \cdot 3\text{H}_2\text{O}$	d 1197	$\text{HgAl}_{12}\text{O}_{19}$	d 7701
$\text{Al}_2\text{Si}_{4,4}\text{O}_{11,8} \cdot 3,44\text{H}_2\text{O}$	d 1197	Al - Ho - O	
$\text{Al}_3\text{Si}_2\text{O}_7(\text{OH})_3$	d 1667	HoAlO_3 (I)	d 7806
$\text{Al}_4\text{Si}_4\text{O}_7(\text{OH})_{12} \cdot 2\text{H}_2\text{O}$	d 1677	HoAlO_3 (II)	d 7807
$\text{Al}_4\text{Si}_4\text{O}_{10}(\text{OH})_8$	d 1670	$\text{Ho}_3\text{Al}_5\text{O}_{12}$	d 7808
	d 1676	$\text{Ho}_4\text{Al}_2\text{O}_9$	d 7805
$\text{Al}_4[(\text{Si}_4\text{O}_{10})(\text{OH})_8] \cdot 4\text{H}_2\text{O}$	d 2266	Al - HO - O - SC	
$\text{Al}_{5,33}\text{Si}_3\text{O}_{10}(\text{OH})_8$	d 1670	$\text{Ho}_3\text{Sc}_2\text{Al}_3\text{O}_{12}$	d 7810
$\text{H}_2\text{Al}_2\text{Si}_4\text{O}_{12} \cdot x \text{H}_2\text{O}$	d 1198	Al - In - Mg - O	
$\text{H}_{59}\text{Al}_{59}\text{Si}_{133}\text{O}_{384}$	d 220	MgAlInO_4	d 8307A
Al - H - O - Si - Sr		Al - In - Mn - O	
$\text{SrAl}_2\text{Si}_4\text{O}_{12} \cdot 6\text{H}_2\text{O}$	d 1393	MnAlInO_4	d 8347
$\text{Sr}[\text{Al}_2\text{Si}_6\text{O}_{16}] \cdot 4\text{H}_2\text{O}$	d 1396	Al - In - Ni - O	
$\text{Sr}[\text{Al}_2\text{Si}_7\text{O}_{18}] \cdot x \text{H}_2\text{O}$	d 1397	NiAlInO_4	d 8356
$\text{Sr}[\text{Al}_2\text{Si}_{10}\text{O}_{24}] \cdot 6\text{H}_2\text{O}$	d 1398A	Al - In - O	
$\text{Sr}_{1,5}[\text{Al}_3\text{Si}_{15}\text{O}_{36}] \cdot 9\text{H}_2\text{O}$	d 1398B	AlInO_3	d 8305
$\text{Sr}_2[\text{Al}_4\text{Si}_8\text{O}_{24}] \cdot x \text{H}_2\text{O}$	d 1394	Al - In - O - Zn	
$\text{Sr}_3\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 15\text{H}_2\text{O}$	d 1392	ZnAlInO_4	d 8307B
$\text{Sr}_8\text{Al}_{16}\text{Si}_{32}\text{O}_{96} \cdot x \text{H}_2\text{O}$	d 1395	Al - J	
Al - H - O - Si - Tl		AlJ_3	a 3571
$\text{Tl}_2[\text{Al}_2\text{Si}_3\text{O}_{10}] \cdot 3\text{H}_2\text{O}$	d 1438	$\text{Al}_{1,22}\text{J}$	a 3569
$\text{Tl}_2[\text{Al}_2\text{Si}_3\text{O}_{10}] \cdot 4\text{H}_2\text{O}$	d 1438	Al_2J_6	a 3571
$\text{Tl}_2[\text{Al}_4\text{Si}_8\text{O}_{24}] \cdot x \text{H}_2\text{O}$	d 1439	$\text{Al}_{2,47}\text{J}^1$	a 3570
$\text{Tl}_{12}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot 9\text{H}_2\text{O}$	d 1435	Al - J - Na - O - Si	
$\text{Tl}_{12}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot 18\text{H}_2\text{O}$	d 1436	$\text{Na}_8[(\text{AlSiO}_4)_6\text{J}_2]$	d 1602
$\text{Tl}_{12}\text{Al}_{12}\text{Si}_{12}\text{O}_{48} \cdot x \text{H}_2\text{O}$	d 1435	Al - J - O	
$\text{Tl}_{88}\text{Al}_{88}\text{Si}_{104}\text{O}_{384} \cdot x \text{H}_2\text{O}$	d 1437	$\text{Al}(\text{JO}_3)_3$	b 2658
Al - H - O - Si - W		AlOJ	b 2428
$\text{HAl}[\text{SiW}_{12}\text{O}_{40}] \cdot 28\text{H}_2\text{O}$	f 2191	Al - J - Se	
Al - H - O - Si - Zn		AlSeJ	b 4176
$\text{Zn}_3\text{Al}_6\text{Si}_{10}\text{O}_{32} \cdot 15\text{H}_2\text{O}$	d 1428	Al - K - Mg - Na - O - Si	
$\text{Zn}_8\text{Al}_4[(\text{SiO}_4)_5(\text{OH})_8] \cdot 7\text{H}_2\text{O}$	d 2298	$\text{K}_{1,96}\text{Na}_{0,04}\text{Mg}_{0,2}[\text{Al}_{1,6}\text{Si}_{2,2}\text{O}_8]$	d 329
Al - H - O - Sr		Al - K - Mg - O - Si	
$\text{Sr}_2\text{Al}_6\text{O}_{11} \cdot \text{H}_2\text{O}$	d 7908	$\text{K}_2\text{Mg}_x\text{Al}_{2-2x}\text{Si}_{2+x}\text{O}_8$	d 328
$\text{Sr}_3[\text{Al}(\text{OH})_6]_2$	d 7907	Al - K - M - O	
$\text{Sr}_3\text{Al}_2\text{O}_6 \cdot 6 \text{H}_2\text{O}$	d 7907	$\text{KAl}(\text{MoO}_4)_2$	f 494
$\text{Sr}_4\text{Al}_{12}\text{O}_{20}(\text{OH})_4$	d 7908	Al - K - Na - O	
Al - H - O - U - V		$(\text{K}_{1-x}\text{Na}_x)_2\text{Al}_{22}\text{O}_{34}$	b 141
$\text{Al}(\text{UO}_2)_2(\text{VO}_4)_2(\text{OH}) \cdot 8\text{H}_2\text{O}$	e 2008	Al - K - Na - O - Si	
	e 2009	$(\text{K},\text{Na})\text{AlSi}_3\text{O}_8$ (I)	d 281
$\text{Al}(\text{UO}_2)_2(\text{VO}_4)_2(\text{OH}) \cdot 11\text{H}_2\text{O}$	e 2009	$(\text{K},\text{Na})\text{AlSi}_3\text{O}_8$ (II)	d 282
Al - H - O - V		$(\text{K},\text{Na})\text{AlSi}_3\text{O}_8$ (III)	d 283
$\text{AlVO}_4 \cdot 3\text{H}_2\text{O}$	e 1940	$(\text{K},\text{Na})\text{AlSi}_3\text{O}_8$ (IV)	d 284
Al - H - O - W		$[(\text{K},\text{Na})_3\text{K}(\text{AlSiO}_4)_4]_{1-y}[\text{K}_4 \cdot (\text{AlSiO}_4)_4]_y$	d 276
$\text{AlWO}_4(\text{OH}) \cdot \text{H}_2\text{O}$	f 2399	$\text{KNa}_3[\text{AlSiO}_4]_4$	d 276
		$\text{K}_{1-x}\text{Na}_x\text{AlSiO}_4$ (I)	(cont.) d 275

Al-K-O
Al-K-O-P
Al-K-O-P-Si
Al-K-O-Pb-Si
Al-K-O-Rb-Si
Al-K-O-S
Al-K-O-Sb
Al-K-O-Si
Al-K-O-Ti
Al-K-O-W
Al-La-Mg-O
Al-La-Na-O-Si
Al-La-O
Al-La-O-Pb-Ti
Al-La-O-Pb-Ti-Zr
Al-La-O-Pr
Al-La-O-Sb
Al-La-O-Si
Al-La-O-Si-Sr
Al-La-O-Si-Ti
Al-La-O-Sr
Al-La-O-Te
Al-La-O-V
Al-Li-Mg-O
Al-Li-Mg-O-Si
Al-Li-Mg-O-Si-Zn
Al-Li-Mn-O
Al-Li-Mo-O
Al-Li-N
Al-Li-Na-O
Al-Li-Na-O-S-Si
Al-Li-Na-O-Si
Al-Li-Ni-O
Al-Li-O
Al-Li-O-P-Si
Al-Li-O-Rb-S-Si
Al-Li-O-Si
Al-Li-O-Si-Zn
Al-Li-O-Ti
Al-Li-O-V
Al-Li-O-Zn
Al-Li-P
Al-Lu-Nd-O
Al-Lu-O
Al-Mg-Mn-O
Al-Mg-Mn-O-Si
Al-Mg-Na-O
Al-Mg-Ni-O
Al-Mg-Ni-O-Ti
Al-Mg-O
Al-Mg-O-Si
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Al-Mg-O-Zn
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Al-Mn-Ni-O-Si
Al-Mn-O
Al-Mn-O-Pb-Si
Al-Mn-O-R-Si
Al-Mn-O-Sb-Si
Al-Mn-O-Sc-Si

Al-Mn-O-Si
Al-Mn-O-Si-Sr
Al-Mn-O-Si-Ti
Al-Mn-O-Si-Y
Al-Mn-O-Si-Zr
Al-Mn-O-V
Al-Mn-O-Y
Al-Mo-Na-O-Si
Al-Mo-O
Al-Mo-O-Rb
Al-Mo-O-Sr
Al-Mo-P
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Al-N-Na-O-Si
Al-N-Nb
Al-N-Nd
Al-N-Ni
Al-N-O
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Al-N-Ta
Al-N-Ti
Al-Na-O
Al-Na-O-P
Al-Na-O-P-Si
Al-Na-O-Pb
Al-Na-O-Pb-S-Si
Al-Na-O-Rb-Si
Al-Na-O-S
Al-Na-O-S-Si
Al-Na-O-S-Si-Tl
Al-Na-O-S-Si-Zn
Al-Na-O-Se-Si
Al-Na-O-Si
Al-Na-O-Si-Sr
Al-Na-O-Si-Te
Al-Na-O-Si-W
Al-Na-O-Si-Zn
Al-Na-O-Te
Al-Na-O-Ti
Al-Na-O-Zn
Al-Nb-O
Al-Nb-O-Pb
Al-Nb-O-Sr
Al-Nd-O
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Al-Ni-O
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Al-O-Pt
Al-O-Pu
Al-O-Rb

Al-O-Rb-S
Al-O-Rb-Sb
Al-O-Rb-Se
Al-O-Rb-Si
Al-O-Rb-Ti
Al-O-Rb-W
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Al-O-S-Sr
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Al-O-Sb
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Al-O-Sb-Ti
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Al-O-Sc-Yb
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Al-O-Se-Tl
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Al-O-Si-Ti
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Al-O-Si-Zn
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Al-O-Ta-Ti
Al-O-Ta-W
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Al-O-Te
Al-O-Te-W
Al-O-Ti
Al-O-Tl
Al-O-Tm
Al-O-V
Al-O-V-Y
Al-O-W
Al-O-Y
Al-O-Yb
Al-O-Zn
Al-O-Zr
Al-P
Al-P-S
Am-As-O
Am-B-O
Am-Ba-Nb-O
Am-Ba-O
Am-Ba-O-Pa
Am-Ba-O-Ta
Am-Br
Am-Br-H-O
Am-C-Cs-O
Am-C-H-O
Am-C-K-O
Am-C-O-Rb
Am-Cl

Am-Cl-Cs-Na
Am-Cl-Cs-O
Am-Cl-H-O
Am-Cl-O
Am-Co-H-N-O-S
Am-F
Am-F-H-N
Am-F-K
Am-F-K-O
Am-F-Li
Am-F-Na
Am-F-O
Am-F-O-Rb
Am-F-Rb
Am-F-Sr
Am-Ge-O
Am-H-O
Am-H-O-P
Am-H-O-S
Am-Hf-O
Am-I
Am-I-O
Am-Li-O
Am-Mo-O
Am-N
Am-Na-O
Am-Nb-O
Am-Nb-O-Ti
Am-O
Am-O-P
Am-O-Pa
Am-O-Si
Am-O-Sr
Am-O-Ta
Am-O-Ta-Ti
Am-O-Th
Am-O-V
Am-O-Zr
Ar-C-O
Ar-H-O
As-B-Ba-O
As-B-Ca-H-Mg-O
As-B-Ca-H-O
As-B-Ca-O
As-B-O
As-B-O-Sr
As-Ba-Br-O
As-Ba-Ca-H-Mg-Ni-O
As-Ba-Cl-O
As-Ba-Co-O
As-Ba-Cr-O
As-Ba-F-O
As-Ba-Fe-H-O
As-Ba-H-Mn-O
As-Ba-H-O
As-Ba-H-O-U
As-Ba-K-O
As-Ba-Mg-O
As-Ba-Mn-O
As-Ba-Na-O
As-Ba-Ni-O
As-Ba-O
As-Ba-O-Th

As-Ba-O-Zr
As-Be-Ca-O-Si-Sn-Ti
As-Be-H-N-O
As-Be-H-N-O-P
As-Be-H-O
As-Be-O-P
As-Bi-Ca-Cu-Fe-H-O-Zn
As-Bi-Ca-H-Mg-O-P-Pb-U
As-Bi-H-O
As-Bi-H-O-P-U
As-Bi-H-O-U
As-Bi-O
As-Bi-O-P-Pb
As-Bi-O-Pb
As-Bi-O-Pb-V
As-Br
As-Br-Cd
As-Br-Cd-O
As-Br-Hg
As-Br-Hg-I
As-Br-K-O
As-Br-O-Pb
As-C-Ca-F-H-O-P
As-C-Ca-O-P
As-C-Co-O
As-C-F
As-C-N
As-Ca-Cl-Cu-H-K-O
As-Ca-Cl-Cu-H-Na-O
As-Ca-Cl-Cu-H-Na-O-Zn
As-Ca-Cl-F-H-O
As-Ca-Cl-O
As-Ca-Cl-O-Pb
As-Ca-Co-H-Mg-O
As-Ca-Co-Li-O
As-Ca-Co-Na-O
As-Ca-Cu-H-Mg-O
As-Ca-Cu-H-Mg-O-Zn
As-Ca-Cu-H-O
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As-Ca-F-O-P
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As-Ca-H-Mn-Na-O-Sr-V
As-Ca-H-Mn-O
As-Ca-H-O
As-Ca-H-O-P
As-Ca-H-O-U
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As-Ca-O
As-Ca-O-Th
As-Cd-Cl
As-Cd-Cl-O
As-Cd-F-O
As-Cd-H-N-O
As-Cd-H-O
As-Cd-I
As-Cd-O
As-Cd-O-Th
As-Ce-O
As-Cl-Cs
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As-Cl-Cu-O-P-Pb
As-Cl-F
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As-Cl-O-P-Pb-V
As-Cl-O-Pb
As-Cl-O-Pb-V
As-Cl-O-Sr
As-Cl-P-Sb
As-Cl-P-Ta
As-Cl-Sb
As-Co-Cs-H-O
As-Co-Cu-H-Ni-O
As-Co-H-K-O-W
As-Co-H-O
As-Co-H-O-U
As-Co-O
As-Cr-Cu-H-O-P-Pb
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As-Cr-N
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As-Cr-O
As-Cs-D-O
As-Cs-F
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As-Cu-H-O-P-U
As-Cu-H-O-Pb
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As-Cu-H-O-Pb-V-Zn
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As-Cu-H-O-Zn
As-Cu-O
As-Cu-O-Zn
As-Cu-P
As-D-K-O
As-D-O-Rb
As-Dy-O
As-Er-O
As-Eu-O
As-F-H-K-O
As-F-H-N-O
As-F-H-Na-O
As-F-H-O-Rb
As-F-Hg
As-F-I
As-F-K
As-F-K-O
As-F-Li
As-F-N
As-F-N-O
As-F-Na
As-F-O
As-F-O-Pb
As-F-O-Rb
As-F-O-S-Xe
As-F-O-Sr
As-F-O-Te-Xe
As-F-Rb
As-F-S
As-F-Sb
As-F-Tl
As-F-Xe
As-Fe-H-K-O
As-Fe-H-K-O-W
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As-Fe-H-O-Pb
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As-Fe-Na-O
As-Fe-O
As-Ga-H-K-O-W
As-Ga-H-O
As-Ga-Na-O
As-Ga-O
As-Ga-P
As-Gd-O
As-Ge-I
As-Ge-O-P-Pb-Si
As-Ge-O-Pb
As-H-Hg-N-O
As-H-In-O

As-H-I-N-O
As-H-K-Me-O-P-W
As-H-K-Mg-Na-O-Zn
As-H-K-Mn-O-W
As-H-K-Mo-O
As-H-K-Ni-O-W
As-H-K-O
As-H-K-O-U
As-H-K-O-W
As-H-K-O-W-Zn
As-H-Li-O
As-H-Li-O-S
As-H-Li-O-U
As-H-Mg-Mn-O
As-H-Mg-Mn-O-Si-Zn
As-H-Mg-Mn-O-Zn
As-H-Mg-N-O
As-H-Mg-O
As-H-Mg-O-P-U
As-H-Mg-O-U
As-H-Mn-N-O
As-H-Mn-O
As-H-Mn-O-Pb
As-H-Mn-O-Si
As-H-Mn-O-Si-Zn
As-H-Mn-O-Y
As-H-Mn-O-Zn
As-H-Mo-N-O
As-H-Mo-Na-O
As-H-Mo-O-Tl
As-H-N-O
As-H-N-O-Tl
As-H-N-O-U
As-H-N-O-W
As-H-N-O-Zn
As-H-N-S
As-H-Na-O
As-H-Na-O-P
As-H-Na-O-S
As-H-Na-O-U
As-H-Ni-O
As-H-O
As-H-O-P
As-H-O-Pb
As-H-O-Rb
As-H-O-Rb-U
As-H-O-Sc
As-H-O-Sn
As-H-O-Sr
As-H-O-Tl
As-H-O-Tl-W
As-H-O-U
As-H-O-Zn
As-H-O-Zr
As-Hg-I
As-Hg-I-Sb
As-Hg-O
As-H-Li-Na-O-S-Sb
As-Ho-O
As-In-P
As-I
As-I-K-O
As-I-Na-O

As-I-O-Pb
As-I-S
As-I-S-Sb
As-I-Se
As-I-Te
As-I-Zn
As-K-Na-O-Pb
As-K-O
As-K-O-P
As-K-O-Pb
As-K-O-Pb-S
As-K-O-Pb-Si
As-K-O-Sr

2 Alphabetisches Formelverzeichnis

$K_{1-x}Na_xAlSiO_4$ (II)	d 276	$K_{57}Al_{57}Si_{135}O_{384}$	d 266
$K_{1-x}Na_xAlSiO_4$ (III)	d 277	$K_{69,8}Al_{69,8}Si_{122,2}O_{384}$	d 262
$K_{1-x}Na_xAlSiO_4$ (IV)	d 278	$K_{86,5}Al_{86,5}Si_{105,5}O_{384}$	d 261
$K_{1-x}Na_xAlSiO_4$ (V)	d 279	$K_{1-x}Al_{1-x}Si_xO_2$ (I)	d 252
$K_{1-x}Na_xAlSiO_4$ (VI)	d 280	$K_{1-x}Al_{1-x}Si_xO_2$ (II)	d 253
$K_{1-x}Na_xAlSi_3O_8$	d 281	$K_{1+x}Al_{1+x}Si_{1-x}O_4$	d 255
	d 282	Al-K-O-Ti	
	d 284	$K_{1-x}Al_{1-x}Ti_xO_2$	e 821
Al-K-O		$K_{2x}Al_{2x}Ti_{8-2x}O_{16}$	e 822
$KAlO_2$	d 7646	Al-K-O-W	
$K_2Al_2O_3$	b 138	$KAl_{0,333}W_{1,667}O_6$	f 1400
	d 7647	Al-La-Mg-O	
$K_2O \cdot 5,34Al_2O_3$	b 140	$LaAl_{0,8}Mg_{0,2}O_{2,9}\square_{0,1}$	d 7719
$K_2O \cdot 6Al_2O_3$	b 138	$LaAl_{0,85}Mg_{0,15}O_{2,925}\square_{0,075}$	d 7719
$K_2O \cdot 7,22Al_2O_3$	b 139	Al-La-Na-O-Si	
$K_2O \cdot 11Al_2O_3$	b 138	$Na_{2,1}La_{20,1}Al_{62}Si_{130}O_{384}$	d 1450
$\approx K_{2,5}Al_{21,83}O_{34}$	d 7647	$Na_{13,4}La_{16,3}Al_{55}Si_{137}O_{388}$	d 540
K_3AlO_3	d 7645	Al-La-O	
$\approx K_{2,59 \pm 3}Al_{21,86 \pm 5}O_4$	d 7647	$(Al_{1-x}La_x)_2O_3$	b 150
Al-K-O-P		$LaAlO_3$ (I)	d 7716
$KAlP_2O_7$	c 1744	$LaAlO_3$ (II)	d 7717
Al-K-O-P-Si		$La_2O_3 \cdot 11Al_2O_3$	b 150
KAl_2SiPO_8	d 2144	$La_2O_3 \cdot 11 \dots 14Al_2O_3$	d 7718
Al-K-O-Pb-Si		Al-La-O-Pb-Ti	
$(PbAl_2Si_2O_8)_x(KAlSi_3O_8)_{1-x}$	d 753	$(LaAl)_x(PbTi)_{1-x}O_3$ (I)	e 995
Al-K-O-Rb-Si		$(LaAl)_x(PbTi)_{1-x}O_3$ (II)	e 996
$Rb_xK_{1-x}AlSi_2O_6$	d 298	$(LaAl)_x(PbTi)_{1-x}O_3$ (III)	e 997
$Rb_{1-x}K_xAlSi_3O_8$	d 299	Al-La-O-Pb-Ti-Zr	
Al-K-O-S		$(Pb_{1-x}La_x)[Al_x(Ti_{1-y}Zr_y)_{1-x}]O_3$ (I)	e 1422
$KAl(SO_4)_2$	b 3264	$(Pb_{1-x}La_x)[Al_x(Ti_{1-y}Zr_y)_{1-x}]O_3$ (II)	e 1423
$K_3Al(SO_4)_3$	b 3263	Al-La-O-Pr	
Al-K-O-Sb		$Pr_xLa_{1-x}AlO_3$	d 7734
$K_2Al_5Sb_3O_{16}$	c 3012	Al-La-O-Sb	
Al-K-O-Si		$LaAl_{0,5}Sb_{1,5}O_6$	c 3051
$KAlSiO$ (I')	d 256	Al-La-O-Si	
$KAlSiO$ (I)	d 257	$La_{19}Al_{57}Si_{135}O_{384}$	d 539
$KAlSiO$ (II)	d 258	Al-La-O-Si-Sr	
$KAlSiO$ (III)	d 259	$Sr_{2-x}La_xAl_{2+x}Si_{1-x}O_7$	d 542
$KAlSiO$ (IV)	d 260	Al-La-O-Si-Ti	
$KAlSi_2O_6$ (I')	d 263	$(La_2O_3)_w(TiO_2)_x(Al_2O_3)_y(SiO_2)_z$	d 793
$KAlSi_2O_6$ (I)	d 264	Al-La-O-Sr	
$KAlSi_2O_6$ (II)	d 265	$SrLaAlO_4$	d 7723
$KAlSi_3O_8$ (I)	d 270	$SrLaAl_3O_7$	d 7725
$KAlSi_3O_8$ (II)	d 271	$SrLa_2Al_2O_7$	d 7724
$KAlSi_3O_8$ (III)	d 272	Sr_2LaAlO_5	d 7722
$KAlSi_3O_8$ (IV)	d 273	Al-La-O-Te	
$KAlSi_3O_8$ (V)	d 274	$LaAlTeO_6$	b 4694
$K_2Al_2SiO_6$	d 253	Al-La-O-V	
$K_4Al_2Si_2O_9$	d 254	$LaV_xAl_{1-x}O_3$	d 7842
$K_{12}Al_{12}Si_{12}O_{48}$	d 260	Al-Li-Mg-O	
$K_{48,2}Al_{48,2}Si_{143,8}O_{384}$	d 269	$(Li_{0,5}Al_{0,5})_xMg_{1-x}O$	b 181
$K_{54,7}Al_{54,7}Si_{134,3}O_{384}$	d 268	$Li_xMg_{1-2x}Al_{2+x}O_4$	d 7662
$K_{56}Al_{56}Si_{136}O_{384}$	d 267	$Mg_{2x}(LiAl)_{1-x}Al_4O_8$	d 7662

2 Alphabetical formula index

Al - Li - Mg - O - Si		LiAlSiO, (I)	d 221
(Li,Mg,Al,Si)O ₂ (I)	d 326	LiAlSiO, (II)	d 222
(Li,Mg,Al,Si)O ₂ (II)	d 327	LiAlSiO, (III)	d 223
Li, - _{2x} Mg _x Al ₂ O ₄ · n SiO ₂ (I)	d 326	LiAlSi ₂ O ₆ (I)	d 225
Li, - _{2x} Mg _x Al ₂ O ₄ · n SiO ₂ (II)	d 327	LiAlSi ₂ O ₆ (II)	d 226
Al - Li - Mg - O - Si - Zn		LiAlSi ₂ O ₆ (III)	d 227
(Li,Mg,Zn,Al,Si)O ₂	d 413	(LiAlSi ₂ O ₆) _{1-x} (SiO ₂) _x	d 228
Li, - _{2(x+y)} Mg _x Zn _y Al ₂ O ₄ · zSiO ₂	d 413	Li[AlSi ₃ O ₈]	d 231
Al - Li - Mn - O		Li[AlSi ₄ O ₁₀]	d 232
Li _{0,5} Al _{2,5-x} Mn _x O ₄	f 2507	Li ₂ Al ₂ Si ₃ O ₁₀	d 224
(Li,Al)MnO ₃	f 2508	Li ₂ Al ₂ Si ₇ O ₁₈	d 225
Li _{1,25} Al _{0,25} Mn _{1,5} O ₄	f 2509	Li ₂ O · Al ₂ O ₃ · nSiO ₂ (I)	d 229
Al - Li - Mo - O		Li ₂ O · Al ₂ O ₃ · nSiO ₂ (II)	d 230
LiAl(MoO ₄) ₂	f 493	Li _x Al _x Si _{1-x} O ₂	d 225
Li ₃ Al(MoO ₄) ₃	f 492	Al - Li - O - Si - Zn	
Al - Li - N		(Li,Zn,Al,Si)O ₂	d 410
Li ₃ AlN ₂	c 282	Li _{2-2x} Zn _x Al ₂ O ₄ · ySiO ₂	d 410
Al - Li - Na - O		Al - Li - O - Ti	
LiNaAl ₂₂ O ₃₄	d 7644B	Li _{1+x} Al _{1-3x} Ti _{1+2x} O ₄	e 819
Li _x Na _{1-x} Al ₅ O ₈	d 7644A	Al - Li - O - V	
Al - Li - Na - O - S - Si		Li _{1,5} Al _{0,5} VO ₄	e 1683
NaLi ₅ [(AlSiO ₄) ₆ S ₃]	d 2058	Al - Li - O - Zn	
Al - Li - Na - O - Si		Li _x Zn _{1-2x} Al _{2+x} O ₄	d 7694
(Li,Na)AlSi ₂ O ₆	d 243	Al - Li - P	
Al - Li - Ni - O		Li ₃ AlP ₂	c 1187
Li(Ni,Al) ₅ O ₈	d 7880	Al - Lu - Nd - O	
Al - Li - O		Lu ₃ Al _{5-x} Nd _x O ₁₂	d 7829
Li _{0,5} Al _{0,5} O	b 87	Al - Lu - O	
LiAlO ₂ (I)	d 7632	LuAlO ₃ (I)	d 7826
LiAlO ₂ (II)	d 7633	LuAlO ₃ (II)	d 7827
LiAlO ₂ (III)	d 7634	Lu ₃ Al ₅ O ₁₂	d 7828
LiAlO ₂ (IV)	d 7635	Al - Mg - Mn - O	
LiAlO ₂ (V)	d 7636	Mg(Al _{1-x} Mn _x) ₂ O ₄ (I)	f 2512
LiAl ₅ O ₈	d 7844	Mg(Al _{1-x} Mn _x) ₂ O ₄ (II)	f 2513
LiAl ₅ O ₈ (I)	d 7636	Mg _{1-x} Mn _x (Al _{1-x} Mn _x) ₂ O ₄ (I)	f 2510
LiAl ₅ O ₈ (II)	d 7637	Mg _{1-x} Mn _x (Al _{1-x} Mn _x) ₂ O ₄ (II)	f 2511
Li ₂ Al ₂₂ O ₃₄	b 131	(Mn ₃ O ₄) _x (MgAl ₂ O ₄) _{1-x} (I)	d 7854
Li ₂ O · 13Al ₂ O ₃	b 159	(Mn ₃ O ₄) _x (MgAl ₂ O ₄) _{1-x} (II)	d 7855
Li ₄ Al ₄ O ₈	d 7636	Al - Mg - Mn - O - Si	
Li ₅ AlO ₄ (I)	d 7630	Mg _x Mn _{3-x} Al ₂ (SiO ₄) ₃	d 903
Li ₅ AlO ₄ (II)	d 7631	Al - Mg - Na - O	
Li _{1-x} Al _{5+x/3} □ _{2x/3} O ₈	d 7638	NaMg ₂ Al ₁₅ O ₂₅	b 147
Al - Li - O - P - Si		Na ₂ MgAl ₁₀ O ₁₇	b 146
(LiAlSiO ₄) _{1-x} (AlPO ₄) _x	d 2141	Na ₂ O · MgO · 5Al ₂ O ₃	b 146
Al - Li - O - Rb - S - Si		Na ₂ O · 4MgO · 15Al ₂ O ₃	b 147
(Rb,Li) ₈ [(AlSiO ₄) ₆ S ₃]	d 2059	Al - Mg - Ni - O	
Al - Li - O - Si		Ni _x Mg _{1-x} Al ₂ O ₄	d 7881
Li _{0,6} [(Al,Si) ₃ O ₆]	d 233	Al - Mg - Ni - O - Ti	
(Li,Al,Si)O ₂ (I)	d 221	(Mg _{2-x-y} Al _x Ni _y)[Al _x Ti _{1-x}] ₂ O ₄	e 1238
	d 224		
	d 227		
(Li,Al,Si)O ₂ (II)	d 225		
	d 230		

2 Alphabetisches Formelverzeichnis

Al-Mg-0			
MgAl ₂ O ₄	d 7659		
(MgAl ₂ O ₄) _x (1,33 Al ₂ O ₃) _{1-x}	d 7660		
(MgAl ₂ O ₄) _{1-x} (MgO) _z	d 7660		
MgAl ₂₆ O ₄₀	b 174		
MgO · 13Al ₂ O ₃	b 160		
	b 174		
7 MgO · 93 Al ₂ O ₃	d 7661		
xMgO · yAl ₂ O ₃	d 7660		
Mg _x Al _(8·3-2x/3) O _{3+x} □ _(4/3-4x/3)	d 7660		
Mg _{1-x} Al _{2+2x/3} □ _{x/3} O ₄	d 7660		
Al-Mg-0-Si			
(Mg,Al,Si)O ₂	d 324		
MgAl ₂ O ₄ · nSiO ₂	d 324		
MgAl ₂ Si ₂ O ₈	d 324		
MgAl ₂ Si ₃ O ₁₀	d 324		
MgAl ₂ Si ₄ O ₁₂	d 325		
MgAl ₂ Si ₅ O ₁₄	d 324		
MgAl ₂ Si ₆ O ₁₆	d 324		
(MgSiO ₃) _{1-x} (Al ₂ O ₃) _x	d 319		
Mg ₂ [Al ₄ Si ₅ O ₁₈] (I)	d 320		
Mg ₂ [Al ₄ Si ₅ O ₁₈] (II)	d 321		
Mg ₂ [Al ₄ Si ₅ O ₁₈] (III)	d 322		
(Mg ₂ Al ₄ Si ₅ O ₁₈) _x (Mg ₃ Al ₂ Si ₆ · O ₁₈) _{1-x}	d 323		
Mg ₂ Al ₅ SiO _{11,5}	d 316		
Mg ₃ (AlMg _{0,5} Si _{0,5})[SiO ₄] ₃	d 318		
Mg ₃ Al ₂ (SiO ₄) ₃	d 317		
Mg _{3,5} Al ₉ Si _{1,5} O ₂₀	d 316		
Al-Mg-0-Si-Sr			
(Sr ₂ Al ₂ SiO ₇) _{1-x} (Sr ₂ MgSi ₂ O ₇) _x	d 390		
Al-Mg-0-Si-Y			
Y ₃ (MgSi) _{2,5-x} Al _{2x} O ₁₂	d 507		
Y ₃ Mg _y Al _{2-y} (Al _{3-y} Si _y)O ₁₂	d 507		
Al-Mg-0-Si-Zn			
(Mg,Zn,Al,Si)O ₂	d 412		
Mg _{1-x} Zn _x Al ₂ O ₄ · ySiO ₂	d 412		
Al-Mg-0-Zn			
Mg _{1-x} Zn _x Al ₂ O ₄	d 7693		
Al-Mn-Na-0-S-Si			
Na ₂ Mn ₃ [(AlSiO ₄) ₆ O ₄ S ₃]	d 2083		
Na ₂ Mn ₃ [(AlSiO ₄) ₆ S ₃]	d 2083		
Al-Mn-Na-0-Si			
Na ₃ Mn _{4,5} Al _{1,2} Si _{1,2} O ₄₈	d 900		
Al-Mn-Ni-0-Si			
Mn _{1-x} Ni _x Al ₂ (SiO ₄) ₃	d 1165		
Al-Mn-0			
(Mn,Al) ₃ O ₄ (I)	d 7852		
(Mn,Al) ₃ O ₄ (II)	d 7853		
MnAl ₂ O ₄ (I)	d 7849		
MnAl ₂ O ₄ (II)	d 7850		
Mn ₂ AlO ₄	d 7851		
Al-Mn-0-Pb-Si			
Pb _x Mn _{3-x} Al ₂ (SiO ₄) ₃	d 920		
Al-Mn-0-R-Si			
(R _x Mn _{3-x})Al ₂ [(Al,Si)O ₄] ₃	d 912		
Al-Mn-0-Sb-Si			
Mn _{1,3} Sb ₂ Al ₄ Si ₂ O ₂₈	d 923		
Al-Mn-0-Sc-Si			
Mn ₃ (ScAl)(SiO ₄) ₃	d 908		
Sc _x Mn _{3-x} Al ₂ [(Al,Si)O ₄] ₃	d 908		
Al-Mn-0-Si			
(Al,Mn ^{III}) ₂ SiO ₅	d 215		
MnAl ₂ Si ₂ O ₈	d 897		
Mn ₂ Al ₃ [AlSi ₅ O ₁₈] (I)	d 898		
Mn ₂ Al ₃ [AlSi ₅ O ₁₈] (II)	d 899		
Mn ₃ Al ₂ (SiO ₄) ₃	d 896		
Al-Mn-0-Si-Sr			
Sr _x Mn _{3-x} Al ₂ (SiO ₄) ₃	d 905		
Al-Mn-0-Si-Ti			
Mn ₃ (Ti _{0,5} Al _{1,5})[(Al,Si)O ₄] ₃	d 921		
Al-Mn-0-Si-Y			
Y _x Mn _{3-x} Al ₂ [Al _x Si _{3-x} O ₁₂]	d 909		
Al-Mn-0-Si-Zr			
Mn ₃ (ZrAl)[(Al,Si)O ₄] ₃	d 922		
Al-Mn-O-V			
(Mn ^{II} _{1-x} V ^{III} _x)Al ₂ O ₄	d 7856		
Al-Mn-O-Y			
Y(Mn _{1-x} Al _x)O ₃	f 2526		
Al-Mo-Na-0-Si			
Na ₈ [(AlSiO ₄) ₆ (MoO ₄)]	d 2344		
Al-Mo-O			
Al ₂ (MoO ₄) ₃	f 491		
Al ₂ Mo ₈ O ₂₅	f 490		
(Mo,Al) ₂ O ₃	b 1211		
Al-Mo-0-Rb			
RbAl(MoO ₄) ₂	f 495		
Al-Mo-0-Sr			
Sr ₄ Al ₆ MoO ₁₆	d 7945		
Sr ₈ Al ₁₂ O ₂₄ (MoO ₄) ₂	f 1219		
Al-Mo-P			
Mo(Al,P) ₂	c 1314		
Al-N			
AlN	c 99		
Al-N-Na-0-Si			
Na ₈ [(AlSiO ₄) ₆ (NO ₃) ₂]	d 2347		
Al-N-Nb			
Al ₂ Nb ₃ N	c 346		
Al-N-Nd			
Nd ₃ AlN	c 285		
Al-N-Ni			
AlNi ₃ N	c 432		
Al-N-O			
13Al ₂ O ₃ · AlN	c 525		
96Al ₂ O ₃ · 4AlN	c 526		

2 Alphabetical formula index

$(Al_2O_3)_x(AlN)_{1-x}$ (I)	c 524	Al - Na - O - S - Si	
$(Al_2O_3)_x(AlN)_{1-x}$ (II)	c 525	$Na_5[Al_5Si_7O_{24}] \cdot Na_2S_5$	d 2056
$(Al_2O_3)_x(AlN)_{1-x}$ (III)	c 526	$Na_{5,36}[(Al_{5,85}Si_{6,15}O_{22,5})(SO_4)_{1,2}]$	d 2091
$(Al_2O_3)_x(AlN)_{1-x}$ (IV)	c 527	$Na_6[(AlSiO_4)_6S_3]$	d 2054
Al_3O_3N	c 524	$Na_{6,63}[(Al_{5,87}Si_{6,13}O_{24})S_{2,45}]$	d 2054
$Al_{(8+y)/3} \square_{1/3-y/3} O_{4-y} N_y$	c 524	$Na_7[(Al_5Si_7O_{24})S_5]$	d 2056
$(NO)_2O \cdot 11 Al_2O_3$	b 155	$Na_8[(AlSiO_4)_6(SO_4)]$	d 2091
Al - N - Si		$Na_8[(AlSiO_4)_6S_4]$	d 2055
$(AlN)_x(Si_3N_4)_{1-x}$	c 139	$Na_8[(AlSiO_4)_6S_x]$	d 2364
Al - N - Si - Ta		$Na_{11}Al_{11}Si_{13}O_{48} \cdot 2S_8$	d 2057
$(Al,Si)_3Ta_5N_x$	c 355	Al - Na - O - S - Si - Ti	
Al - N - Ta		$(Na_{0,71}Ti_{0,29})_5[Al_5Si_7O_{24}] \cdot Na_2S_5$	d 2078
$Al_3Ta_5N_x$	c 351	$(Na_{0,71}Ti_{0,29})_7[(Al_5Si_7O_{24})S_5]$	d 2078
Al - N - Ti		Al - Na - O - S - Si - Zn	
$AlTi_2N$	c 312	$Na_2Zn_3[(AlSiO_4)_6O_4S_3]$	d 2075
$Al_yTi_xN_z$	c 148	$Na_2Zn_3[(AlSiO_4)_6S_3]$	d 2075
Al - Na - O		Al - Na - O - Se - Si	
NaAlO, (I)	d 7639	$Na_6[(AlSiO_4)_6Se_3]$	d 2099
NaAlO, (II)	d 7640	Al - Na - O - Si	
NaAlO, (III)	d 7641	$Na_{0,5}Al_{5,3}Si_{1,39}O_{384}$	d 246
NaAl ₅ O ₈ (I)	b 134	NaAlSiO, (I)	d 236
NaAl ₅ O ₈ (II)	b 135	NaAlSiO, (II)	d 237
Na ₂ Al ₁₂ O ₁₉	b 133	NaAlSiO, (III)	d 238
Na ₂ Al ₂₂ O ₃₄	b 133	NaAlSiO, (IV)	d 239
	d 7643	NaAlSi ₂ O ₆	d 449
Na ₂ O · 5Al ₂ O ₃	b 134	NaAlSi ₂ O ₆ (I)	d 243
	b 135	NaAlSi ₂ O ₆ (II)	d 244
Na ₂ O · 5,34Al ₂ O ₃	b 137	NaAlSi ₃ O ₈ (I')	d 247
	d 7642	NaAlSi ₃ O ₈ (I)	d 248
Na ₂ O · 7,02Al ₂ O ₃	b 135	NaAlSi ₃ O ₈ (II)	d 249
Na ₂ O · 7,22Al ₂ O ₃	b 136	Na ₂ Al ₂ Si ₃ O ₁₀	d 242
Na ₂ O · 11Al ₂ O ₃	b 133	Na ₄ (AlSiO ₄) ₄	d 241
Na _{2,58} Al _{21,81} O ₃₄	b 133	Na ₄ Al ₃ [AlSi ₅ O ₁₈]	d 241
	d 7643	Na ₆ Al ₄ Si ₄ O ₁₇	d 235
Al - Na - O - P		Na ₈ Al ₄ Si ₄ O ₁₈	d 234
NaAlP ₂ O ₇	c 1743	Na ₉ Al _{5,3} Si _{1,39} O ₃₈₄	d 246
Al - Na - O - P - Si		Na ₁₂ Al _{1,2} Si _{1,2} O ₄₈	d 239
NaAl ₂ SiPO ₈	d 2143	Na ₁₃ Al _{1,3} Si _{1,2} O ₅₀	d 239
NaAl _{1+x} Si _{3-2x} P _x O ₈	d 2142	Na _{15,3} Al _{15,2} Si _{3,2,8} O ₉₆	d 245
Na ₈ [(AlSiO ₄) ₆ (PO ₄) _{2/3}]	d 2348A	Na _{5,7} Al _{5,7} Si _{1,35} O ₃₈₄	d 246
Al - Na - O - P b		Na _{8-x} □ ₈ Al _{8-x} Si _{8+x} O ₃₂	d 240
Pb _{0,40} Na _{1,20} Al ₂₂ O ₃₄	b 154	Al - Na - O - Si - Sr	
Pb _{1,20} Na _{0,40} Al ₂₂ O ₃₄	b 154	Na _{85-2x} Sr _x Al ₈₅ Si _{1,07} O ₃₈₄	d 1399
Al - Na - O - P b - S - Si		Sr _{0,84} Na _{0,03} □ _{0,13} Al _{1,69} Si _{2,29} O ₈	d 387
(Na _{0,25} Pb _{0,75}) _{2,86} [Al ₅ Si ₇ O ₂₄] · Na ₂ S ₅	d 2080	Al - Na - O - Si - Te	
(Na _{0,25} Pb _{0,75}) ₄ [(Al ₅ Si ₇ O ₂₄)S ₅]	d 2080	(Na,Te) ₈₈ Al ₈₈ Si _{1,04} O ₃₈₄	d 847
Na ₂ Pb ₃ [(AlSiO ₄) ₆ S ₃]	d 2079	Al - Na - O - Si - W	
Al - Na - O - R b - Si		Na ₈ [(AlSiO ₄) ₆ (WO ₄)]	d 2109
Rb ₁₁ NaAl ₁₂ Si ₁₂ O ₄₈	d 297		d 2345
Al - Na - O - S		Al - Na - O - Si - Zn	
NaAl(SO ₄) ₂	b 3262	Na _{0,1} Zn _{5,9} Al _{11,8} Si _{12,0} O ₄₈	d 411
Na ₃ Al(SO ₄) ₃	b 3261	Al - Na - O - Te	
		Na ₃ Al ₃ Te ₂ O ₁₂	b 4668

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Al-Na-0-Ti		Al_2O (II)	b 127
$\text{NaAl}_3\text{Ti}_2^{\text{IV}}\text{O}$	e 820	„KI“- Al_2O_3	b 180
Al-Ns-0-Z::		$\alpha\text{-Al}_2\text{O}_3$	b 129
$\text{Na}_x\text{Zn}_{1-2x}\text{Al}_{2+x}\text{O}_4$	d 7695	$\beta\text{-Al}_2\text{O}_3$	b 130
Al-m-0			b 133
$\text{Al}_{0,5}\text{Nb}_{24,5}\text{O}_{62}$	e 2231		d 7643
AlNbO_4	e 2229	$\beta'''\text{-Al}_2\text{O}_3$	b 147
$\text{AlNb}_{11}\text{O}_{29}$	e 2230	$\beta_{\text{Ag}}\text{-Al}_2\text{O}_3$	d 7656
$(\text{Nb,Al})\text{O}_{2,483}$	b 1089	$\beta'_{\text{K}}\text{-Al}_2\text{O}_3$	b 139
Al-Nb-0-Pb		$\beta''_{\text{K}}\text{-Al}_2\text{O}_3$	b 140
$\text{Pb}_2\text{AlNbO}_6$	e 2456	$\beta_{\text{K}}\text{-Al}_2\text{O}_3$	d 7647
Al-Nb-0-Sr		$\beta'_{\text{Na}}\text{-Al}_2\text{O}_3$	b 136
$\text{Sr}_2\text{AlNbO}_6$	e 2233	$\beta''_{\text{Na}}\text{-Al}_2\text{O}_3$	b 137
Al-Nd-0			d 7642
NdAlO_3	d 7739	$\beta_{\text{Rb}}\text{-Al}_2\text{O}_3$	d 7649
$\text{Nd}_2\text{O}_3 \cdot 11\text{Al}_2\text{O}_3$	b 152	$\beta_{\text{Ti}}\text{-Al}_2\text{O}_3$	d 7704
$\text{Nd}_4\text{Al}_2\text{O}_9$	d 7738	$\gamma\text{-Al}_2\text{O}_3$	b 156
Al-Nd-0-s-Y		$\gamma'\text{-Al}_2\text{O}_3$	b 157
$\text{Y}_{3-x}\text{Nd}_x\text{Sc}_2\text{Al}_3\text{O}_{12}$	d 7750	$\delta\text{-Al}_2\text{O}_3$	b 158
Al-Nd-0-Sr		$\varepsilon\text{-Al}_2\text{O}_3$	b 163
SrNdAlO_4	d 7743	$\eta\text{-Al}_2\text{O}_3$	b 156
$\text{SrNdAl}_3\text{O}_7$	d 7745	$\kappa\text{-Al}_2\text{O}_3$	b 167
$\text{SrNd}_2\text{Al}_2\text{O}_7$	d 7744	$\kappa'\text{-Al}_2\text{O}_3$	b 168
$\text{Sr}_2\text{NdAlO}_5$	d 7742	$\lambda\text{-Al}_2\text{O}_3$	b 169
Al-Nd-O-Y		$\mu\text{-Al}_2\text{O}_3$	b 170
$\text{Y}_{1-x}\text{Nd}_x\text{AlO}_3$ (I)	d 7746	$\nu\text{-Al}_2\text{O}_3$	b 171
$(\text{Y}_{1-x}\text{Nd}_x)_3\text{Al}_5\text{O}_{12}$ (I)	d 7747	C-40,	b 172
$(\text{Y}_{1-x}\text{Nd}_x)_3\text{Al}_5\text{O}_{12}$ (II)	d 7748	$\xi'\text{-Al}_2\text{O}_3$	b 173
$(\text{Y}_{1-x}\text{Nd}_x)_3\text{Al}_5\text{O}_{12}$ (III)	d 7749	$\chi\text{-Al}_2\text{O}_3$	b 178
Al-Ni-0		$\theta\text{-Al}_2\text{O}_3$	b 164
NiAl_2O_4	d 7877	Al-O-P	
	f 3622	$(\text{Al}_{0,5}\text{P}_{0,5})\text{O}_2$	c 1734
$(\text{NiAl}_2\text{O}_4)_{1-x}(\text{Al}_2\text{O}_3)_{4x/3}$	d 7879	$\text{Al}(\text{PO}_3)_3$	c 1739
$(\text{NiAl}_2\text{O}_4)_{1-y}(\text{Al}_2\text{O}_3)_y$	d 7879	$[\text{Al}(\text{PO}_3)_3]_x$	c 1740
$\text{NiAl}_6\text{O}_{10}$	d 7878	AlPO_4 (I)	c 1734
$\text{NiAl}_{26}\text{O}_{40}$	b 177	AlPO_4 (II)	c 1735
$\text{NiO} \cdot 13\text{Al}_2\text{O}_3$	b 161	AlPO_4 (H III)	c 1738
$8\text{NiO} \cdot 92\text{Al}_2\text{O}_3$	b 177	AlPO_4 (V)	c 1736
$(\text{NiO})_{1-x}(\text{Al}_2\text{O}_3)_x$	b 1488	AlPO_4 (VI)	c 1737
$(\text{NiO})_x(\text{Al}_2\text{O}_3)_y$	b 166	Al-0-Pb	
$\text{Ni}_2\text{Al}_{18}\text{O}_{29}$	b 162	PbAl_2O_4	d 7837
$\text{Ni}_3\text{Al}_{10}\text{O}_{18}$	b 169	$\text{PbAl}_{12}\text{O}_{19}$	d 7838
Al-Ni-0-Si		$\text{Pb}_2\text{Al}_2\text{O}_5$	d 7836
$\text{Ni}_{10,3}\text{Al}_{11,4}\text{Si}_{2,3}\text{O}_{32}$	d 1151	Al-0-Pb-Si	
$\text{Ni}_{12,5}\text{Al}_{7,0}\text{Si}_{4,5}\text{O}_{32}$	d 1153	$\text{PbAl}_2\text{Si}_2\text{O}_8$ (I)	d 751
$\text{Ni}_{17,0}\text{Al}_{13,9}\text{Si}_{5,1}\text{O}_{48}$	d 1152	$\text{PbAl}_2\text{Si}_2\text{O}_8$ (II)	d 752
Al-Ni-0-Ti-Zn		$\text{Pb}_3\text{Al}_{10}\text{SiO}_{20}$	d 749
$(\text{Zn}_{-x-y}\text{Al}_x\text{Ni}_y)[\text{Al}_x\text{Ti}_{1-x}]\text{O}_4$	e 1239	$\text{Pb}_4\text{Al}_2\text{Si}_2\text{O}_{11}$	d 748
Al-Ni-0-Zn		$\text{Pb}_6\text{Al}_2\text{Si}_6\text{O}_{21}$	d 750
$\text{Ni}_x\text{Zn}_{1-x}\text{Al}_2\text{O}_4$	d 7882	Al-0-Pb-Si-Sr	
Al-O		$\text{Pb}_x\text{Sr}_{1-x}\text{Al}_2\text{Si}_2\text{O}_8$	d 754
AlO	b 128	Al-0-Pb-Ta	
Al_2O (I)	b 126	$\text{Pb}_2\text{AlTaO}_6$	e 3220

2 Alphabetical formula index

Al-O-Pr			
PrAlO, (I)	d 7729		
PrAlO, (II)	d 7730		
PrAlO, (III)	d 7731		
PrAlO, (IV)	d 7732		
PrAlO, (V)	d 7733		
Al-O-Pr-Sr			
SrPrAlO ₄	d 7737		
Al-O-Pt			
Pt ₁₃ Al ₃ O _x	III/6		
Al-o-Pu			
PuAlO ₃	d 7831		
Al-O-Rb			
RbAlO ₂	d 7648		
Rb ₂ Al ₂₂ O ₃₄	b 143		
	d 7649		
	b 143		
Rb ₂ O · 6Al ₂ O ₃			
Al-O-Rb-S			
RbAl(SO ₄) ₂	b 3268		
Rb ₃ Al(SO ₄) ₃	b 3267		
Al-O-Rb-Sb			
Rb ₂ Al ₅ Sb ₃ O ₁₆	c 3013		
Al-O-Rb-Se			
RbAl(SeO ₄) ₂	b 4303		
Al-O-Rb-Si			
RbAlSiO ₄	d 290		
RbAlSi ₂ O ₆ (I)	d 291		
RbAlSi ₂ O ₆ (II)	d 292		
RbAlSi ₂ O ₆ (III)	d 293		
RbAlSi ₃ O ₈ (I)	d 294		
RbAlSi ₃ O ₈ (II)	d 295		
Rb ₂ [(Al,Si) ₁₂ O ₂₄]	d 296		
Al-O-Rb-Ti			
RbAlTi ₃ O ₈	e 823		
Al-O-Rb-W			
RbAl _{0,333} W _{1,667} O ₆	f 1401		
Al-o-s			
Al ₂ (SO ₄) ₃	b 3260		
Al-O-S-Si-Tl			
Tl ₆ [(Al ₄ Si ₆ O ₂₄)S ₃]	d 2077		
Al-O-S-Sr			
Sr ₄ Al ₆ SO ₁₆	d 7942		
Sr ₈ Al ₁₂ O ₂₄ (SO ₄) ₂	b 3745		
Al-O-S-Tl			
TlAl(SO ₄) ₂	b 3290		
Al-O-Sb			
(Al _{0,5} Sb _{0,5})O ₂	c 3011		
AlSbO ₄	c 3011		
Al-O-Sb-Sr			
Sr ₂ AlSbO ₆	c 3015		
Al-O-Sb-Ti			
AlTiSbO ₆	c 3117		
Al-O-Sc			
ScAlO ₃	d 7705		
Al-O-Sc-Sm			
Sm ₃ Sc ₂ Al ₃ O ₁₂	d 7758		
Al-O-Sc-Tm			
Tm ₃ Sc ₂ Al ₃ O ₁₂	d 7820		
Al-O-Sc-Y			
Y ₃ Sc ₂ Al ₃ O ₁₂	d 7715		
Al-O-Sc-Yb			
Yb ₃ Sc ₂ Al ₃ O ₁₂	d 7825		
Al-O-Se			
Al ₂ (SeO ₄) ₃	b 4301		
Al-O-Se-Tl			
TlAl(SeO ₄) ₂	b 4309		
Al-O-Si			
(Al ₂ O ₃) _x (SiO ₂) _{1-x}	d 213		
(Al ₂ O ₃) _x (SiO ₂) _y	d 217		
Al ₂ SiO ₅ (I)	d 214		
Al ₂ SiO ₅ (II)	d 215		
Al ₂ SiO ₅ (III)	d 216		
Al ₂ SiO ₅ (IV)	d 217		
Al ₂ [Si ₄ O ₁₁](I)	d 218		
Al ₂ [Si ₄ O ₁₁](II)	d 219		
Al ₄ SiO ₈	d 213		
Al ₆ Si ₂ O ₁₃	d 213		
	d 2738		
Al-O-Si-Sr			
SrAl ₂ Si ₂ O ₈ (I)	d 384		
SrAl ₂ Si ₂ O ₈ (II)	d 385		
SrAl ₂ Si ₂ O ₈ (III)	d 386		
SrAl ₂ Si ₂ O ₈ (IV)	d 387		
SrAl ₂ Si ₂ O ₈ (V)	d 388		
Sr ₂ Al ₂ SiO ₇	d 383		
Sr ₆ Al ₁₂ Si ₁₂ O ₄₈	d 388		
Sr _x Al _{2x} Si _{4-2x} O ₈	d 389		
Al-O-Si-Ti			
Al _{2,66} Si _{0,67} Ti _{1,33} O ₈	b 763		
Al ₄ Ti ₂ SiO ₁₂	d 790		
Al ₆ (Ti,Si) ₂ O ₁₃	d 789		
Al-O-Si-Tl			
Tl ₁₂ Al ₁₂ Si ₁₂ O ₄₈	d 454		
Al-O-Si-Zn			
(Zn,Al,Si)O ₂	d 409		
(ZnAl ₂ O ₄) _{1-x} (SiO ₂) _x	d 409		
Al-O-Sm			
SmAlO ₃ (I)	d 7752		
SmAlO ₃ (II)	d 7753		
Sm ₂ O ₃ · 11 Al ₂ O ₃	b 153		
Sm ₄ Al ₂ O ₉	d 7751		
Al-O-Sm-Sr			
SrSmAlO ₄	d 7756		
SrSmAl ₃ O ₇	d 7757		

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Al-O-Sn			
SnAl ₂ O ₄	d	7835	
Al-O-Sr			
SrAl ₂ O ₄ (I)	d	7682	
SrAl ₂ O ₄ (II)	d	7683	
SrAl ₄ O ₇	d	7685	
SrAl ₁₂ O ₁₉	d	7686	
SrO · 5,33 Al ₂ O ₃	d	7686	
Sr ₃ Al ₂ O ₆	d	7680	
Sr ₄ Al ₁₄ O ₂₅	d	7684	
Sr ₇ Al ₁₂ O ₂₅	d	7681	
Al-O-Sr-Ta			
Sr ₂ AlTaO ₆	e	3061	
Al-O-Sr-W			
Sr ₄ Al ₆ WO ₁₆	d	7947	
Sr ₈ Al ₁₂ O ₂₄ (WO ₄) ₂	f	2395	
Al-O-Sr-Y			
SrYAl ₃ O ₇	d	7714	
Al-O-Ta			
AlTaO ₄	b	128	
	e	3059	
Al ₆ Ta ₄ O ₁₉	e	3513	
Al-O-Ta-Ti			
AlTiTaO ₆	e	3244	
Al-O-Ta-W			
Al ₂ Ta ₉₀ W ₄ O ₂₄₀	f	1916	
Al-O-Tb			
TbAlO ₃ (I)	d	7796	
TbAlO ₃ (II)	d	7797	
Tb ₃ Al ₅ O ₁₂	d	7798	
Tb ₄ Al ₂ O ₉	d	7795	
Al-O-Te			
Al ₂ TeO ₆	b	4667	
Al ₂ Te ₄ O ₁₁	b	4519A	
Al-O-Te-W			
Al ₂ Tc _{1-x} W _x O ₆	f	1940	
Al-O-Ti			
(Al,Ti)O ₂	b	742	
AlTi ₂ O ₅	b	749	
	e	817	
Al ₂ TiO ₅	b	749	
	e	818	
Al _x Ti _{2-x} TiO ₅ (I)	b	748	
Al _x Ti _{2-x} TiO ₅ (II)	b	749	
(Al _{1-x} Ti _x) ₂ O ₃	b	747	
Al-O-Tl			
AlTiO ₃ (I)	d	8378	
TlAlO ₂ (I)	d	7702	
TlAlO ₂ (II)	d	7703	
Tl ₂ Al ₂₂ O ₃₄	b	149	
	d	7704	
Al-O-Tm			
TmAlO ₃ (I)	d	7817	
TmAlO ₃ (II)	d	7818	
Tm ₃ Al ₅ O ₁₂	d	7819	
Al-O-V			
AlVO ₃	e	1678	
AlVO ₄	e	1682	
Al _x V ₂ O ₅ (I)	e	1680	
Al _x V ₂ O ₅ (II)	e	1681	
Al _{1/2} V _{2(1-z)} V _z O ₄	e	1679	
V ^{II} Al ₂ O ₄	d	7840	
(V _x Al _{1-x}) ₂ O ₃ (I)	b	1034	
(V _x Al _{1-x}) ₂ O ₃ (II)	b	1035	
(V _x Al _{1-x}) ₂ O ₃ (III)	b	1036	
Al-O-V-Y			
Y ₃ V _x Al _{5-x} O ₁₂	d	7841	
Al-O-W			
Al ₂ (WO ₄) ₃	f	1399	
Al _x WO ₃ (I)	f	1395	
Al _x WO ₃ (II)	f	1396	
Al _x WO ₃ (III)	f	1397	
Al _x WO ₃ (IV)	f	1398	
Al-O-Y			
YAlO ₃ (I)	d	7707	
YAlO ₃ (II)	d	7708	
Y ₃ Al ₅ O ₁₂	f	3200	
Y ₃ Al ₅ O ₁₂ (I)	d	7710	
Y ₃ Al ₅ O ₁₂ (II)	d	7711	
Y ₄ Al ₂ O ₉	d	7706	
Y ₄ Al ₄ O ₁₂	d	7709	
Al-O-Yb			
YbAlO ₃ (I)	d	7822	
YbAlO ₃ (II)	d	7823	
Yb ₃ Al ₅ O ₁₂	d	7824	
Yb ₄ Al ₂ O ₉	d	7821	
Al-O-Zn			
ZnAl ₂ O ₄	d	7693	
ZnAl ₂₆ O ₄₀	b	175	
6ZnO · 94Al ₂ O ₃	b	175	
(ZnO) _x (Al ₂ O ₃) _y	b	165	
Zn ₄ Al ₂₂ O ₃₇	b	179	
Al-O-Zr			
Al ₂ ZrO ₅	b	786	
Al ₂ Zr ₂ O ₇	b	786	
(ZrO ₂) _{1-x} (Al ₂ O ₃) _x	b	786	
Zr ₅ Al ₃ O _x	b	785	
Al-P			
AlP	c	1186	
Al-P-S			
AlPS ₄	c	2441	
Am-As-O			
AmAsO ₄	c	2659	

2 Alphabetical formula index

Am - B - O			Am - F - Na	
AmBO ₃	d	7261	NaAmF ₄	a 1198
Am - Ba - Nb - O			Na ₇ Am ₆ F ₃₁	a 1199
Ba ₂ (AmNb)O ₆	e	2418	Am - F - O	
Am - Ba - O			AmO ₂ F ₂	b 1909
BaAmO ₃	e	689	Am - F - O - R b	
BaAm ₂ O ₄	e	688	RbAmO ₂ F ₂	e 693
Ba ₃ AmO ₆	e	690	Am - F - R b	
Am - Ba - O - Pa			Rb ₂ AmF ₆	a 1204
Ba ₂ Am ^{III} Pa ^{VO} O ₆	e	294C	Am - F - Sr	
Am - Ba - O - Ta			(SrF ₂) _x (AmF ₃) _{1-x}	a 196
Ba ₂ AmTaO ₆	e	3198	Am - Ge - O	
Am - Br			AmGeO ₄	d 2707
AmBr ₃	a	3180	Am - H - O	
Am - Br - H - O			Am(OH) ₃	b 1667
AmBr ₃ · 6H ₂ O	a	3270	Am - H - O - P	
Am - C - Cs - O			AmPO ₄ · 0,5H ₂ O	c 1878
CsAmO ₂ (CO ₃)	c	4016	Am - H - O - S	
Am - C - H - O			Am ₂ (SO ₄) ₃ · 8H ₂ O	b 3572
Am ₂ (CO ₃) ₂ · 2H ₂ O	c	3965	Am - Hf - O	
Am - C - K - O			(AmO _{1,5}) _x (HfO ₂) _{1-x}	e 1503
KAmO ₂ (CO ₃)	c	4014	Am ₂ Hf ₂ O ₇	e 1503
Am - C - O - R b			(HfO ₂) _{1-x} (AmO _{1,5}) _x	e 1503
RbAmO ₂ (CO ₃)	c	4015	(HfO ₂) _{1-x} (AmO ₂) _x	b 931
Am - Cl			Am - J	
AmCl ₃	a	2341	AmJ ₃ (I)	a 3613
Am - Cl - Cs - Na			AmJ ₃ (II)	a 3614
Cs ₂ NaAmCl ₆	a	2706	Am - J - O	
Am - Cl - Cs - O			AmOJ	b 2441
Cs ₂ AmO ₂ Cl ₄	e	694	Am - Li - O	
Am - Cl - H - O			LiAmO ₂	e 677
AmCl ₃ · 6H ₂ O	a	2468	Li ₃ AmO ₄	e 680
Am - Cl - O			Li ₄ AmO ₅	e 682
AmOCl	b	2106	Li ₆ AmO ₆	e 681
Am - Co - H - N - O - S			Li ₇ AmO ₆	e 679
{[Co(NH ₃) ₆]HSO ₄ } ₂ [AmO ₂ · (SO ₄) ₃] · nH ₂ O	b	3961	Li ₈ AmO ₆	e 678
Am - F			Am - Mo - O	
AmF ₃	a	194	Am ₂ (MoO ₄) ₃	f 872
AmF ₄	a	195	Am - N	
Am - F - H - N			AmN	c 133
(NH ₄) ₄ AmF ₈	a	1203	Am - Na - O	
Am - F - K			Na _{0,75} Am _{0,25} O	e 684
KAmF ₄	a	1200	Na _{0,80} Am _{0,20} O	e 686
KAmF ₅	a	1202	Na ₂ AmO ₃	e 683
KAm ₂ F ₇	a	1201	Na ₃ AmO ₄	e 684
K ₇ Am ₆ F ₃₁	a	1202	Na ₄ AmO ₅	e 686
Am - F - K - O			Na ₆ AmO ₆	e 685
KAmO ₂ F ₂	e	692	Am - Nb - O	
Am - F - Li			AmNbO ₄ (I)	e 2415
LiAmF ₅	a	1197	AmNbO ₄ (II)	e 2416
			AmNb ₃ O ₉	e 2417
			Am - Nb - O - Ti	
			AmTiNbO ₆	e 2555

2 Alphabetisches Formelverzeichnis

A m - o		A s - B - C a - 0	
Am0	b643	$\text{Ca}_2\text{B}_2\text{As}_2\text{O}_{10}$	c 2607
$\text{AmO}_{1,67}$	b646	A s - B - O	
AmO_2	b647	$\text{B}_{0,5}\text{As}_{0,5}\text{O}_2$	c 2605
AmO_{2-x}	b647	BaSO_4 (I)	c 2605
Am_2O_3 (I)	b 644	BaSO_4 (II)	c 2606
Am_2O_3 (II)	b 645	A s - B - 0 - S r	
Am_2O_3 (III)	b 646	$\text{Sr}_2\text{B}_2\text{As}_2\text{O}_{10}$	c 2608
$\text{C}'\text{-Am}_2\text{O}_3$	b646	A s - B a - B r - 0	
A m - O - P		$\text{Ba}_{10}(\text{AsO}_4)_6\text{Br}_2$	c 2818
AmPO_4 (I)	c 1877	A s - B a - C a - H - M g - N i - 0	
AmPO_4 (II)	c 1878	$\text{Ca}_2(\text{Mg},\text{Ba},\text{Ni})\text{H}_2(\text{AsO}_4)_2(\text{OH})_2$	c 2732
A m - O - P a		A s - B a - C l - 0	
$(\text{Am}_{0,5}\text{Pa}_{0,5})\text{O}_2$	b 650	$\text{Ba}_{10}(\text{AsO}_4)_6\text{Cl}_2$	c 2810
AmPaO_4	b 650	A s - B a - C o - O	
A m - 0 - S i		$\text{BaCo}_2(\text{AsO}_4)_2$ (I)	c 2706
AmSiO_4	d 717	A s - B a - C r - 0	
A m - 0 - S r		$\text{Ba}_3[(\text{AsO}_4)_{1-x}(\text{CrO}_4)_x]_2$	f 345
SrAmO_3	e 687	A s - B a - F - O	
A m - 0 - T a		$\text{Ba}_{10}(\text{AsO}_4)_6\text{F}_2$	c 2803
AmTaO_4	e 3196	A s - B a - F e - H - O	
AmTa_3O_9	e 3197	$\text{BaFe}_3(\text{AsO}_4)_2(\text{OH})_6$	c 2852
A m - 0 - T a - T i		$\text{BaFe}_4^{\text{III}}(\text{AsO}_4)_3(\text{OH})_5 \cdot 5\text{H}_2\text{O}$	c 2909
AmTiTaO_6	e 3260	A s - B a - H - M n - 0	
A m - o - T b		$\text{Ba}_{10}[(\text{MnO}_4)_x(\text{AsO}_4)_{1-x}]_6(\text{OH})_2$	f 2683
$(\text{AmO}_2)_x(\text{ThO}_2)_{1-x}$	b 649	A s - B a - H - O	
$(\text{ThO}_2)_{1-x}(\text{AmO}_{1,5})_x$	b 648	$\text{BaHAsO}_4 \cdot \text{H}_2\text{O}$	c 2735
A m - o - v		A s - B a - H - O - U	
AmVO_3	e 1796	$\text{Ba}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	c 2769
AmVO_4	e 1797	$\text{Ba}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 10 \dots 12\text{H}_2\text{O}$	c 2770
A m - 0 - Z r		A s - B a - K - O	
$(\text{AmO}_{1,5})_x(\text{ZrO}_2)_{1-x}$ (I)	b 871	KBaAsO_4 (I)	c 2592
$(\text{AmO}_{1,5})_x(\text{ZrO}_2)_{1-x}$ (II)	b 872	KBaAsO_4 (II)	c 2593
$\text{Am}_2\text{Zr}_2\text{O}_7$	b 871	A s - B a - M g - 0	
	e 1369	$\text{BaMg}_2(\text{AsO}_4)_2$ (I)	c 2594
$\text{Am}_x\text{Zr}_{1-x}\text{O}_2$ (I)	b 873	A s - B a - M n - 0	
$\text{Am}_x\text{Zr}_{1-x}\text{O}_2$ (II)	b 874	$\text{Ba}_3[(\text{MnO}_4)_x(\text{AsO}_4)_{1-x}]_2$	f 2682
A r - C - O		A s - B a - N a - 0	
$(\text{CO})_{1-x}\text{Ar}_x$ (I)	b 662	NaBaAsO_4 (I)	c 2590
$(\text{CO})_{1-x}\text{Ar}_x$ (II)	b 663	NaBaAsO_4 (II)	c 2591
$(\text{CO})_{1-x}\text{Ar}_x$ (III)	b 664	A s - B a - N i - 0	
A r - H - O		$\text{BaNi}_2(\text{AsO}_4)_2$ (I)	c 2715
$8\text{Ar} \cdot 46\text{H}_2\text{O}$	b 13	A s - B a - 0	
A s - B - B a - 0		$\text{Ba}_3(\text{AsO}_4)_2$	c 2589
$\text{Ba}_2\text{B}_2\text{As}_2\text{O}_{10}$	c 2609	$\text{Ba}_4\text{As}_2\text{O}_9$	c 2588
A s - B - C a - H - M g - 0		A s - B a - 0 - T b	
$\text{Ca}_4\text{Mg}[\text{AsB}_6\text{O}_{11}(\text{OH})_6]_2 \cdot 14\text{H}_2\text{O}$	d 7624	$\text{BaTh}(\text{AsO}_4)_2$	c 2656
$\text{Ca}_4\text{MgB}_{12}\text{O}_{20}(\text{AsO}_4)_2 \cdot 20\text{H}_2\text{O}$	d 1624	A s - B a - 0 - Z r	
A s - B - C a - H - O		$\text{Ba}_2\text{ZrAs}_2\text{O}_9$ (II)	c 2674
$\text{Ca}_2\text{B}(\text{OH})_4\text{AsO}_4$	d 7623	A s - B e - C a - 0 - S i - S n - T i	
$\text{Ca}_2\text{BO}_2(\text{AsO}_4) \cdot 2\text{H}_2\text{O}$	d 7623	$\text{Ca}_3(\text{Ti},\text{Sn})(\text{As}_3\text{BeSiO}_{10})_2$	d 2202
		A s - B e - H - N - O	
		$\text{NH}_4\text{BeAsO}_4$	c 2565

2 Alphabetical formula index

As - Be - H - N - O - P			
NH ₄ Be[(PO ₄),(AsO ₄)]	c 2877		
As - Be - H - O			
BeHAsO ₄	c 2564		
Be ₂ AsO ₄ (OH) · 4H ₂ O	c 2896		
As - Be - O - P			
Be ₃ [(PO ₄),(AsO ₄)] ₂	c 2876		
As - Bi - Ca - Cu - Fe - H - O - Zn			
(Bi ^{III} ,Fe ^{III} ,ZnH,CaH)Cu ₁₂ (AsO ₄) ₆ (OH) ₁₂ · 6H ₂ O	c 2913		
As - Bi - Ca - H - Mg - O - P - Pb - U			
(Ca,Mg,Pb,Bi,H ₃ O)(UO ₂) · (PO ₄ ,AsO ₄) · xH ₂ O	c 2749		
As - Bi - H - O			
Bi ₂ OAsO ₄ (OH)	c 2842		
Bi ₈ O ₅ (AsO ₄) ₃ (OH) ₅	c 2842		
As - Bi - H - O - P - U			
(Bi ₂ O ₃) ₂ (UO ₃)(As _{1-x} P _x) ₂ O ₅ · 3H ₂ O	c 2777		
As - Bi - H - O - U			
(BiO) ₄ UO ₂ (AsO ₄) ₂ · 3H ₂ O	c 2777		
As - Bi - O			
BiAsO ₄ (I)	c 2677		
BiAsO ₄ (II)	c 2678		
As - Bi - O - P - Pb			
Pb ₃ Bi(PO ₄) ₂ AsO ₄	c 2878		
Pb ₃ BiPO ₄ (AsO ₄) ₂	c 2879		
As - Bi - O - Pb			
Pb ₃ Bi(AsO ₄) ₃	c 2679		
As - Bi - O - Pb - V			
Pb ₃ Bi(AsO ₄) ₂ (VO ₄)	e 2001		
Pb ₃ Bi(AsO ₄)(VO ₄) ₂	e 2002		
As - Br			
AsBr ₃	a 3199		
As - Br - Cd			
Cd ₄ As ₂ Br ₃	c 2530		
As - Br - Cd - O			
Cd ₁₀ (AsO ₄) ₆ Br ₂	c 2819		
As - Br - Hg			
Hg ₂ AsBr ₂	c 2532		
Hg ₄ As ₂ Br ₃	c 2531		
As - Br - Hg - J			
Hg ₄ As ₂ J _{3-x} Br _x	c 2538		
As - Br - K - O			
KAs ₄ O ₆ Br	c 2817		
As - Br - O - Pb			
Pb ₁₀ (AsO ₄) ₆ Br ₂	c 2820		
As - C - Ca - F - H - O - P			
Ca ₁₀ (P _{1-x} As _x O ₄) _{6-y} (F,OH) _{2(1-z)} · (CO ₃) _{y+z}	c 4073		
As - C - Ca - O - P			
Ca ₁₀ (P _{1-x} As _x O ₄) ₆ CO ₃	c 4072		
As - C - Co - O			
CoAs ₃ (CO) ₃	c 3772		
As - C - F			
C ₈ AsF ₅	c 3527		
C ₈ [⊕] AsF ₆ [⊖]	c 3493		
C ₁₆ AsF ₅	c 3528		
C ₂₄ AsF ₅	c 3529		
C ₃₂ AsF ₅	c 3530		
C ₄₀ AsF ₅	c 3531		
As - C - N			
As(CN) ₃	c 4180		
As - Ca - Cl - Cu - H - K - O			
(K,Cu,Ca) _x [(AsO ₄),Cl] _y · (H ₂ O) _n (?)	c 2888		
As - Ca - Cl - Cu - H - Na - O			
(Ca,Na) ₂ Cu ₅ (AsO ₄) ₄ Cl · 4...5H ₂ O	c 2887		
Na(Cu,Ca) ₆ (AsO ₄) ₄ Cl · 4...5H ₂ O	c 2887		
As - Ca - Cl - Cu - H - Na - O - Zn			
(Na,Ca) ₂ (Cu,Zn) ₅ (AsO ₄) ₄ Cl · 4...5H ₂ O	c 2889		
As - Ca - Cl - F - H - O			
Ca ₁₀ (AsO ₄) ₆ (OH,F,Cl) ₂	c 2800		
As - Ca - Cl - O			
Ca ₂ AsO ₄ Cl	c 2807		
As - Ca - Cl - O - Pb			
(Ca,Pb) ₁₀ (AsO ₄) ₆ Cl ₂	c 2816		
As - Ca - Co - H - Mg - O			
Ca ₂ Co _{1-x} Mg _x (AsO ₄) ₂ · 2H ₂ O (I)	c 2795		
As - Ca - Co - Li - O			
LiCa ₂ Co ₂ (AsO ₄) ₃	c 2704		
As - Ca - Co - Na - O			
NaCa ₂ Co ₂ (AsO ₄) ₃ (II)	c 2705		
As - Ca - Cu - H - Mg - O			
(Cu,Ca,Mg) ₂ AsO ₄ (OH) · xH ₂ O	c 2831		
As - Ca - Cu - H - Mg - O - Zn			
Ca(Cu,Zn,Mg)AsO ₄ (OH)	c 2837		
As - Ca - Cu - H - O			
CuCaAsO ₄ (OH)	c 2831		
Cu ₉ Ca ₂ (AsO ₄) ₄ (OH) ₁₀ · 10H ₂ O	c 2895		
As - Ca - Cu - H - O - R			
Cu ₁₂ (Ca,R)(AsO ₄) ₆ (OH) ₁₂ · 6H ₂ O	c 2902		
As - Ca - Cu - H - O - Zn			
Cu _x CaZn _{1-x} AsO ₄ (OH)	c 2837		
As - Ca - F - H - Mg - O			
H ₂ Ca ₂ Mg(AsO ₄) ₂ (OH,F) ₂	c 2732		
As - Ca - F - H - O - P - Sr			
(Sr,Ca) ₆ Ca ₄ [(PO ₄)(AsO ₄)] ₆ · (F,OH) ₂	c 2884		
As - Ca - F - Mg - O			
CaMg(AsO ₄)F	c 2801		
As - Ca - F - O			
Ca ₁₀ (AsO ₄) ₆ F ₂	c 2800		
As - Ca - F - O - P			
Ca ₁₀ (P _{1-x} As _x O ₄) ₆ F ₂	c 2880		

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As - Ca - Fe - H - Mg - Mn - 0 - Pb (Ca,Mg,Pb,H ₃ O) _{8,42} (Mn,Fe ^{III} , Mg) _{1,2} [(As,H ₄)O ₄] ₁₂	c 2698	As - Ca - Mg - Mn - Na - 0 - Pb (Na,Ca) ₂ (Mg,Ca,Mn,Pb) ₃ (AsO ₄) ₃	c 2689
As - Ca - Fe - H - Mg - Mn - 0 - Zn (Ca,Mn) ₄ (Zn,Mg,Fe) ₂ (AsO ₄)O ₂ · (OH) ₅	c 2858	As - Ca - Mg - Na - 0 NaMg ₂ Ca ₂ (AsO ₄) ₃ (II)	c 2580
As - Ca - Fe - H - Mn - 0 - Ti Ca ₆ Mn ₂ Ti ₃ Fe ₄ ^{III} [(AsO ₄) ₃ (OH)] ₄	c 2859	As - Ca - Mg - 0 Mg _{3-x} Ca _x (AsO ₄) ₂	c 2578
As - Ca - Fe - 0 - Sb CaFeSb[O(AsO ₃) ₂]	c 2697	As - Ca - Mn - Na - 0 (Na,Ca) ₃ Mn ₂ (AsO ₄) ₃	c 2687
Ca ₂ Fe ₂ Sb ₂ O ₃ (As ^{III} O ₃) ₄	c 2697	NaCa ₂ Mn ₂ (AsO ₄) ₃	c 2686
As - Ca - H - Mg - 0 (Ca,Mg) ₃ (AsO ₄) ₂ · 6H ₂ O	c 2733	As - Ca - Na - Ni - 0 NaCa ₂ Ni ₂ (AsO ₄) ₃ (II)	c 2714
CaMgAsO ₄ (OH)	c 2832	As - Ca - Na - 0 NaCaAsO ₄ (I)	c 2574
Ca ₁₈ Mg ₂ H ₂ (AsO ₄) ₁₄	c 2570	NaCaAsO ₄ (II)	c 2575
MgCa ₂ (AsO ₄) ₂ · 2H ₂ O	c 2732	As - Ca - 0 CaAs ₂ O ₆	c 2571
MgCa ₄ H ₂ (AsO ₄) ₄ · 11 H ₂ O	c 2733	Ca ₃ (AsO ₄) ₂	c 2570
As - Ca - H - Mn - Na - 0 - S - V Na ₂ (Ca,Sr,Mn ^{II}) ₆ Mn ^{III} [(AsO ₄ , VO ₄) ₆ (OH)] ₈ · 4H ₂ O	e 2012	Ca ₄ As ₂ O ₉	c 2569
As - Ca - H - Mn - 0 Ca ₂ Mn(AsO ₄) ₂ · 2H ₂ O	c 2783	As - Ca - 0 - Th CaTh(AsO ₄) ₂ (I)	c 2653
As - Ca - H - O CaHAsO,	c 2573	CaTh(AsO ₄) ₂ (II)	c 2654
CaHAsO · H ₂ O	c 2727	As - Cd - Cl Cd ₂ AsCl ₂	c 2526
CaHAsO · 2H ₂ O	c 2728	Cd ₃ AsCl ₃	c 2524
CaHAsO · 3 H ₂ O	c 2729	Cd ₄ As ₂ Cl ₃	c 2525
Ca(H ₂ AsO ₄) ₂	c 2572	As - Cd - Cl - 0 Cd ₁₀ (AsO ₄) ₆ Cl ₂	c 2811
Ca ₃ (AsO ₄) ₂ · 4H ₂ O	c 2731	As - Cd - F - 0 Cd ₂ AsO ₄ F	c 2804
Ca ₃ (AsO ₄) ₂ · 10H ₂ O	c 2726	As - Cd - H - N - 0 NH ₄ CdAsO ₄ · H ₂ O	c 2739
Ca ₃ H ₂ (AsO ₄) ₄ · 4H ₂ O	c 2730	As - Cd - H - O Cd ₅ H ₂ (AsO ₄) ₄ · 4H ₂ O	c 2738
Ca ₃ H ₂ (AsO ₄) ₄ · 5H ₂ O	c 2731	As - Cd - J Cd ₄ As ₂ J ₃	c 2534
Ca ₁₀ (AsO ₄) ₆ (OH) ₂	c 2830	As - Cd - O CdAs ₂ O ₆	c 2603
Ca ₁₀ (AsO ₄) ₆ (OH) ₂ · xH ₂ O	c 2830	Cd ₃ (AsO ₄) ₂	c 2602
As - Ca - H - O - P Ca ₁₀ (P _{1-x} As _x O ₄) ₆ (OH) ₂	c 2883	As - Cd - 0 - Th CdTh(AsO ₄) ₂	c 2657
As - Ca - H - O - U Ca(UO ₂) ₂ (AsO ₄) ₂ · 6H ₂ O	c 2767	As - Ce - 0 CeAsO ₄	c 2623
Ca(UO ₂) ₂ (AsO ₄) ₂ · 8H ₂ O	c 2767	As - Cl - Cs Cs ₃ As ₂ Cl ₉	a 2753
Ca(UO ₂) ₂ (AsO ₄) ₂ · 10H ₂ O	c 2768	As - Cl - Cu - H - Mg - Mn - 0 (Mn,Mg,Cu) ₅ (AsO ₃) ₃ (OH,Cl)	c 2861
Ca(UO ₂) ₄ (AsO ₄) ₂ (OH) ₄ · 6H ₂ O	c 2901	As - Cl - Cu - 0 - P - Pb (Pb,Cu) ₁₀ [(PO ₄),(AsO ₄)] ₆ Cl ₂	c 2882
As - Ca - H - 0 - Zn CaZnAsO ₄ (OH)	c 2836	As - Cl - F AsCl ₂ F ₃	a 1417
As - Ca - K - O KCaAsO ₄ (I)	c 2576	[AsCl ₄] [⊕] [AsF ₆] [⊖]	a 1417
KCaAsO ₄ (II)	c 2577	[ClF ₂] [⊕] [AsF ₆] [⊖]	a 1420
As - Ca - Li - Mg - 0 LiMg ₂ Ca ₂ (AsO ₄) ₃	c 2579		
As - Ca - Li - Ni - 0 LiCa ₂ Ni ₂ (AsO ₄) ₃	c 2713		
As - Ca - Mg - Mn - Na - 0 (Na,Ca) ₃ (Mg,Mn) ₂ (AsO ₄) ₃	c 2687		
NaCa ₂ (Mg _{1-x} Mn _x) ₂ (AsO ₄) ₃	c 2687		

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As - Cl - F - O [ClO ₂] [⊕] [AsF ₆] [⊖]	a 1421	Co ₃ (AsO ₄) ₂	c 2701
As - Cl - F - O - Pb Pb ₁₀ (AsO ₄) ₆ (F,Cl) ₂	c 2814	Co ₆ As ₂ O ₁₁	c 2700
As - Cl - Fe - O - P - Pb (Pb,Fe) ₅ [(As,P)O ₄](Cl,O)	c 2814	Co _{8-x} As ₃ O ₁₆	c 2700
As - Cl - H - N - O NH ₄ Cl · As ₂ O ₃ · 0,5H ₂ O	c 2886	As - Cr - Cu - H - O - P - Pb Pb ₂ Cu[((As,P)O ₄)(CrO ₄)(OH)]	f 346
As - Cl - Hg HgAsCl	c 2529	As - Cr - Cu - H - O - Pb Pb ₂ Cu[(AsO ₄)(CrO ₄)(OH)]	f 346
Hg ₂ AsCl ₂	c 2528	As - G - Fe - P (CrP) _y (FeP) _{1-x-y} (FeAs) _x	c 2517
Hg ₄ As ₂ Cl ₃	c 2527	Cr _x Fe _{1-x} P _x As _{1-x}	c 2516
As - Cl - Nb - P [PCL ₄] [⊕] [NbCl ₆] [⊖] · AsCl ₃	a 2793	As - Cr - H - K - O - W K ₇ [Cr ^{III} As ₂ W ₁₇ O ₆₁ (OH ₂)] · ≈ 25H ₂ O	f 2246
As - Cl - O - P - Pb Pb ₁₀ [(PO ₄) _{1-x} (AsO ₄) _x] ₆ Cl ₂	c 2881	As - Cr - H - O CrAsO ₄ · 2H ₂ O	c 2778
As - Cl - O - P - Pb - V Pb ₁₀ [(AsO ₄) _x (PO ₄) _{1-x} · (VO ₄) _y] ₆ Cl ₂	e 2004	Cr(H ₂ AsO ₄) ₃ · H ₂ O	c 2779
As - Cl - O - Pb Pb ₃ AsO _{4-x} Cl _{2-y}	c 2813	As - Cr - N AsCr ₃ N	c 361
Pb ₁₀ (AsO ₃) ₆ Cl ₂	c 2812	As - Cr - Na - O Na ₃ Cr ₂ (AsO ₄) ₃	c 2681
Pb ₁₀ (AsO ₄) ₆ Cl ₂ (I)	c 2814	As - Cr - O CrAsO ₄	c 2680
Pb ₁₀ (AsO ₄) ₆ Cl ₂ (II)	c 2815	As - Cs - D - O CsD ₂ AsO ₄	c 2559
As - Cl - O - Pb - V Pb ₁₀ [(AsO ₄) _{1-x} (VO ₄) _x] ₆ Cl ₂	e 2003	As - C & - F CsAsF ₆	a 1411
As - Cl - O - Sr Sr ₂ AsO ₄ Cl	c 2808	As - Cs - F - H - O Cs[AsF ₅ (OH)]	c 2931
Sr ₁₀ (AsO ₄) ₆ Cl ₂	c 2809	As - Cs - F - O Cs ₂ [As ₂ OF ₁₀]	c 2925
As - Cl - P - Sb [PCL ₄] [⊕] [SbCl ₆] [⊖] · AsCl ₃	a 2768	Cs ₂ [As ₂ O ₂ F ₈]	c 2924
As - Cl - P - Ta [PCL ₄] [⊕] [TaCl ₆] [⊖] · AsCl ₃	a 2800	As - Cs - Fe - H - O CsFeAsO ₄ · 6H ₂ O	c 2789
As - Cl - Sb [AsCl ₄] [⊕] [SbCl ₆] [⊖] · AsCl ₃	a 2769	As - Cs - H - Mg - O CsMgAsO ₄ · 6H ₂ O	c 2725
As - Co - Cs - H - O CsCoAsO ₄ · 6H ₂ O	c 2794	As - Cs - H - Mn - O CsMnAsO ₄ · 6H ₂ O	c 2781
As - Co - Cu - H - Ni - O H ₂ (Cu,Co,Ni) ₅ (AsO ₄) ₄ · 8...9H ₂ O	c 2720	As - Cs - H - Ni - O CsNiAsO ₄ · 6H ₂ O	c 2799
As - Co - H - K - O - W K ₅ [CoAsW ₁₁ O ₃₉ (OH ₂)] · nH ₂ O	f 2309	As - Cs - H - O CsH ₂ AsO ₄ (I)	c 2559
K ₈ [CoAs ₂ W ₁₇ O ₆₁ (OH ₂)] · ≈ 25H ₂ O	f 2310	CsH ₃ (AsO ₄) ₂	c 2560
As - Co - H - O Co ₂ AsO ₄ (OH)	c 2860	As - Cs - H - O - U (Cs,H ₃ O) ₂ (UO ₂) ₂ (AsO ₄) ₂ · 6H ₂ O	c 2760
Co ₃ (AsO ₄) ₂ · 8H ₂ O	c 2793	As - Cs - O - Zn CsZnAsO ₄	c 2600
As - Co - H - O - U Co(UO ₂) ₂ (AsO ₄) ₂ · 8H ₂ O	c 2796	As - Cu - Fe - H - Mn - O - P - Si (Cu ^I ,Mn,Fe) ₁₅ As ₅ ^{III} (OH) ₇ · [(Si,P,As ^V O ₄) ₃ O] ₁₃	d 1480
Co(UO ₂) ₂ (AsO ₄) ₂ · 12H ₂ O	c 2797	As - Cu - Fe - H - O (Cu,Fe,?) ₂ Cu ₁₂ (AsO ₄) ₆ · (OH,H ₂ O) ₁₂ · 6H ₂ O	c 2908
As - Co - O CoAs ₂ O ₄	c 2699	Cu ₂ Fe ₂ (AsO ₄) ₂ (OH) ₄ · H ₂ O	c 2907
CoAs ₂ O ₆	c 2703		
Co ₂ As ₂ O ₇	c 2702		

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As-Cu-Fe-H-O-P-S		As-Er-O	
$\text{Cu}_2\text{Fe}_4[(\text{AsO}_4)(\text{PO}_4)(\text{SO}_4)]_4 \cdot (\text{O},\text{OH})_4 \cdot 8\text{H}_2\text{O}$	c 2920	ErAsO₄ (I)	c 2642
As-Cu-Fe-H-O-U		ErAsO₄ (II)	c 2643
$(\text{Cu},\text{Fe})(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	c 2791	As-Eu-O	
As-CU-H-K-O-W		EuAsO₄ (I)	c 2631
$\text{K}_3[\text{Cu}^{\text{II}}\text{AsW}_{11}\text{O}_{39}(\text{OH}_2)] \cdot n\text{H}_2\text{O}$	f 2226	EuAsO₄ (II)	c 2632
$\text{K}_8[\text{Cu}^{\text{II}}\text{As}_2\text{W}_{17}\text{O}_{61}(\text{OH}_2)] \cdot \approx 25\text{H}_2\text{O}$	f 2227	As-F-H-K-O	
As-Cu-H-O		K[AsF₄(OH)₂]	c 2929
Cu₂AsO₄(OH)	c 2828	K[AsF₅(OH)]	c 2928
Cu₂AsO₄(OH) · 3H₂O	c 2894	K₂[As₂OF₁₀] · H₂O	c 2926
Cu₃(AsO₄)₂ · 5H₂O (?)	c 2719	As-F-H-N-O	
Cu₃AsO₄(OH)₃	c 2829	(NH₄)₂[As₂O₂F₈]	c 2922
Cu₄[AsO₄(OH)]₂ · 2,5H₂O	c 2893	As-F-H-Na-O	
Cu₅(AsO₄)₂(OH)₄ (I)	c 2826	Na[Na₆F(OH₂)₁₈](AsO₄)₂ · H₂O	c 2885
Cu₅(AsO₄)₂(OH)₄ (II)	c 2827	2Na₃AsO₄ · NaF · 19H₂O	c 2885
(H₂,Cu)₃(AsO₄)₂ · 4H₂O	c 2720	As-F-k-O-Rb	
As-CU-H-O-P-U		Rb[AsF₅(OH)]	c 2930
Cu(UO₂)₂[(As,P)O₄]₂ · 11H₂O	c 2918	Rb₂[As₂OF₁₀] · H₂O	c 2927
As-Cu-H-O-Pb		As-F-Hg	
CuPbAsO₄(OH)	c 2840	Hg₃(AsF₆)₂	a 1413
Cu₃Pb(AsO₄)₂(OH)₂	c 2841	As-F-J	
As-Cu-H-O-Pb-S		[JF₆][⊕][AsF₆][⊖]	a 1422
CuPb₂AsO₄SO₄(OH)	c 2865	As-F-K	
As-Cu-H-O-Pb-V-Zn		KAsF₆	a 1409
(Zn,Cu)Pb(V,As)O₄(OH)	e 1988	As-F-K-O	
As-Cu-H-O-U		K₂[As₂O₂F₈]	c 2921
Cu(UO₂)₂(AsO₄)₂ · 8H₂O	c 2761	As-F-Li	
Cu(UO₂)₂(AsO₄)₂ · 10H₂O	c 2762	LiAsF₆	a 1407
Cu(UO₂)₂(AsO₄)₂ · 12H₂O	c 2762	As-F-N	
Cu(UO₂)₂(AsO₄)₂ · 16H₂O	c 2763	[NF₄][⊕][AsF₆][⊖]	a 1415
As-Cu-H-O-Zn		As-F-N-O	
Cu_{0,39}Zn_{1,61}AsO₄(OH)	c 2833	[NO][⊕][AsF₆][⊖]	a 1416
(Cu,Zn)₂AsO₄(OH)	c 2835	As-F-Na	
As-Cu-O		NaAsF₆	a 1408
CuAs₂O₄	c 2561	As-F-O	
Cu₃(AsO₄)₂	c 2562	[O₂][⊕][AsF₆][⊖]	a 1418
As-Cu-O-Zn		As-F-O-Pb	
CuZn₂(AsO₄)₂	c 2601	Pb₁₀(AsO₄)₆F₂	c 2806
As-Cu-P		As-F-O-Rb	
Cu₃P_{1-x}As_x	c 2509	Rb₂[As₂O₂F₈]	c 2923
As-D-K-O		As-F-O-S-Xe	
KD₂AsO₄ (I)	c 2554A	2XeF₂ · SO₃ · AsF₅	b 2007
KD₂AsO₄ (II)	c 2554B	As-F-O-Sr	
As-D-O-Rb		Sr₁₀(AsO₄)₆F₂	c 2802
RbD₂AsO₄ (I)	c 2558	As-F-O-Te-Xe	
As-Dy-O		XeOF₂ · TeF₄ · AsF₅	b 2010
DyAsO₄ (I)	c 2637	[XeOTeF₅][⊕][AsF₆][⊖]	a 1430
DyAsO₄ (II)	c 2638	As-F-Rb	
DyAsO₄ (III)	c 2639	RbAsF₆	a 1410
		As-F-S	
		[S₈]^{2⊕}[AsF₆]^{2⊖}	a 1419
		As-F-Sb	
		[AsF₂][⊕][SbF₆][⊖]	a 1457

2 Alphabetical formula index

As-F-Tl				
TlAsF ₆	a	1414	FeAs ₂ O ₄	c 2690
As-F-Xe			Fe ₄ As ₂ O ₁₁	c 2691
XeF ₂ · AsF ₅	a	1423	Fe ₄ O ₃ (AsO ₄) ₂	c 2691
[XeF ₂] ₂ {[XeF ₃] [⊕] [AsF ₆] [⊖]] ₂ (I)	a	1428	As-Ga-H-K-O-W	
[XeF ₂] ₂ {[XeF ₃] [⊕] [AsF ₆] [⊖]] ₂ (II)	a	1429	K ₇ [GaAs ₂ W ₁₇ O ₆₁ (OH ₂)] ·	
[XeF ₃] [⊕] [AsF ₆] [⊖]	a	1426	≈ 25H ₂ O	f 2230
[Xe ₂ F ₃] [⊕] [AsF ₆] [⊖] (I)	a	1424	As-Ga-H-O	
[Xe ₂ F ₃] [⊕] [AsF ₆] [⊖] (II)	a	1425	Ga(H ₂ AsO ₄) ₃ · H ₂ O	c 2745
[Xe ₂ F ₁₁] [⊕] [AsF ₆] [⊖]	a	1427	H _{3x} Ga _{1-x} AsO ₄ · 2H ₂ O	c 2744
As-Fe-H-K-O			As-Ga-Na-O	
KFe ₄ (AsO ₄) ₃ (OH) ₄ · 6...7H ₂ O	c	2906	Na ₃ Ga ₂ As ₃ O ₁₂	c 2616
As-Fe-H-K-O-W			As-Ga-O	
K ₇ [Fe ^{III} As ₂ W ₁₇ O ₆₁ (OH ₂)] ·			(Ga _{0,5} As _{0,5})O ₂	c 2615
≈ 25H ₂ O	f	2281	GaAsO ₄ (I)	c 2614
As-Fe-H-Mg-Mn-O			GaAsO ₄ (II)	c 2615
(Mg,Mn,Fe) ₅ AsO ₄ (OH) ₇	c	2857	As-Ga-P	
As-Fe-H-Mg-Mn-O-Si-Zn			GaP _{1-x} As _x	c 2510
Zn ₄ (Mg,Mn ^{II} ,Fe ^{II}) ₂₄ [(SiO ₄) ₈ ·			As-Gd-O	
(AsO ₄) ₄ (OH) ₁₂]	d	2203	GdAsO ₄ (I)	c 2633
As-Fe-H-Mn-O-Si			GdAsO ₄ (II)	c 2634
(Mn,Fe) ₈ [(Si,As) ₆ O ₁₅ (OH) ₁₀]	d	2206	As-Ge-J	
As-Fe-H-O			Ge ₃₈ As ₈ J ₈	c 2537
FeAsO · 2 H ₂ O	c	2784	As-Ge-O-P-Pb-Si	
Fe(H ₂ AsO ₄) ₃ · H ₂ O	c	2788	Pb ₁₀ (SiO ₄)(GeO ₄)(PO ₄) ₂ (AsO ₄) ₂	d 3128
Fe ₃ (AsO ₄) ₂ · 8 H ₂ O (I)	c	2785	As-Ge-O-Pb	
Fe ₃ (AsO ₄) ₂ · 8 H ₂ O (III)	c	2786	Pb ₁₀ (GeO ₄) ₂ (AsO ₄) ₄	d 3121
Fe _x - _x H _{3x} AsO ₄ · 2H ₂ O	c	2787	As-H-Hg-N-O	
As-Fe-H-O-Pb			(Hg ₂ N) ₂ HAsO ₄ · 2H ₂ O	c 603
PbFeAsO ₄ (OH)	c	2854	As-H-In-O	
PbFe ₂ (AsO ₄) ₂ (OH) ₂	c	2855	InAsO ₄ · 2 H ₂ O	c 2746
PbFe ₃ (AsO ₄) ₂ (OH) ₅ · H ₂ O	c	2912	As-H-J-N-O	
PbFe ₃ H(AsO ₄) ₂ (OH) ₆	c	2856	NH ₄ As ₄ O ₆ J	c 2823
	c	2912	As-H-K-Me-O-P-W	
As-Fe-H-O-Pb-S			K ₈ [Me(P,As) ₂ W ₁₇ O ₆₁ (OH ₂)] ·	
PbFe ₃ AsO ₄ SO ₄ (OH) ₆	c	2867	≈ 25H ₂ O	f 2268
As-Fe-H-O-Pb-Zn			As-H-K-Mg-Na-O-Zn	
ZnPbFe(AsO ₄) ₂ · H ₂ O	c	2792	(Na,K)(Mg,Zn) ₂ H(AsO ₄) ₂ · 4H ₂ O	c 2737
As-Fe-H-O-S			As-H-K-Mn-O-W	
Fe ₂ AsO ₄ SO ₄ (OH) · 5H ₂ O	c	2915	K ₅ [MnAsW ₁₁ O ₃₉ (OH) ₂] · nH ₂ O	f 2270
Fe ₂ AsO ₄ SO ₄ (OH) · 7H ₂ O	c	2916	K ₇ [Mn ^{III} As ₂ W ₁₇ O ₆₁ (OH ₂)] ·	
As-Fe-H-O-U			≈ 25H ₂ O	f 2272
Fe(UO ₂) ₂ (AsO ₄) ₂ · 8 H ₂ O	c	2790A	K ₈ [Mn ^{II} As ₂ W ₁₇ O ₆₁ (OH ₂)] ·	
Fe(UO ₂) ₂ (AsO ₄) ₂ · 12H ₂ O	c	2790B	≈ 25H ₂ O	f 2271
As-Fe-Mn-P			As-H-K-M•-O	
MnFeP _{0,5} As _{0,5}	c	2518	K ₃ [AsMo ₁₂ O ₄₀] · 4H ₂ O	f 1118
As-Fe-Na-O			As-H-K-Ni-O-W	
Na ₃ Fe ₂ (AsO ₄) ₃ (I)	c	2695	K ₅ [NiAsW ₁₁ O ₃₉ (OH ₂)] · nH ₂ O	f 2325
Na ₃ Fe ₂ (AsO ₄) ₃ (II)	c	2696	K ₈ [NiAs ₂ W ₁₇ O ₆₁ (OH ₂)] ·	
As-Fe-O			≈ 25H ₂ O	f 2326
FeAsO, (I)	c	2692	As-H-K-O	
FeAsO, (II)	c	2693	KH ₂ AsO ₄ (I)	c 2553A
FeAsO, (III)	c	2694	KH ₂ AsO ₄ (II)	c 2553B
			K ₃ AsO ₄ · 2KOH · 8H ₂ O	c 2892

2 Alphabetisches Formelverzeichnis

As-H-K-O-U		$\text{Mn}^{\text{II}}\text{Mn}^{\text{III}}\text{AsO}_4(\text{OH})_4$	c 2844
$\text{K}_2(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 6\text{H}_2\text{O}$	c 2754	$\text{Mn}_3\text{AsO}_4(\text{OH})_3 \cdot \text{H}_2\text{O}$	c 2904
$\text{K}_2(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	c 2754	$\text{Mn}_4\text{AsO}_4(\text{OH})_5$	c 2903
$\text{K}_{2-x}(\text{H}_3\text{O})_x(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 6\text{H}_2\text{O}$	c 2755	$\text{Mn}_5(\text{AsO}_3)_3(\text{OH})$ (I)	c 2845
As-H-K-O-W		$\text{Mn}_5(\text{AsO}_3)_3(\text{OH})$ (II)	c 2846
$\text{K}_3[\text{AsW}_{12}\text{O}_{40}] \cdot 4\text{H}_2\text{O}$	f 2224	$\text{Mn}_5(\text{AsO}_4)_2(\text{OH})_4$	c 2849
$\text{K}_7[\text{AsW}_{11}\text{O}_{39}] \cdot n\text{H}_2\text{O}$	f 2223	$\text{Mn}_7(\text{AsO}_4)_2(\text{OH})_8$	c 2843
As-H-K-O-W-Zn		$\text{Mn}_9\text{AsO}_3(\text{AsO}_4)_2(\text{OH})_9 \cdot 2\text{H}_2\text{O}$	c 2903
$\text{K}_5[\text{ZnAsW}_{11}\text{O}_{39}(\text{OH}_2)] \cdot n\text{H}_2\text{O}$	f 2228	As-H-Mn-O-Pb	
$\text{K}_8[\text{ZnAs}_2\text{W}_{17}\text{O}_{61}(\text{OH}_2)] \cdot \approx 25\text{H}_2\text{O}$	f 2229	$\text{HPb}_3\text{Mn}(\text{AsO}_3)_3$	c 2688
As-H-Li-Na-O-S-Sb		As-H-Mn-O-Si	
$(\text{Li},\text{Na})_4\text{As}_2\text{Sb}_8\text{S}_{17} \cdot 6\text{H}_2\text{O}$	c 3269	$\text{Mn}_5[(\text{AsO}_3)_2(\text{SiO}_4)] \cdot \text{H}_2\text{O}$	d 1480
As-H-Li-O		$\text{Mn}_5\text{As}_2[(\text{SiO}_4)_6] \cdot \text{H}_2\text{O}$	d 1480
LiH_2AsO_4	c 2544	As-H-Mn-O-Si-Zn	
As-H-Li-O-S		$\text{Zn}_4\text{Mn}_{24}[(\text{SiO}_4)_8(\text{AsO}_4)_4(\text{OH})_{12}]$	d 2203
$\text{Li}_3\text{AsO}_2\text{S}_2 \cdot 11\text{H}_2\text{O}$	c 2936	As-H-Mn-O-Y	
$\text{Li}_3\text{AsO}_3\text{S} \cdot 4\text{H}_2\text{O}$	c 2933	$\text{YMn}_2\text{AsO}_4(\text{OH})_4$	c 2851
$\text{Li}_3\text{AsS}_4 \cdot 8\text{H}_2\text{O}$	c 2939	As-H-Mn-O-Zn	
As-H-Li-O-U		$(\text{Mn},\text{Zn})_5\text{AsO}_4(\text{OH})_7$	c 2850
$(\text{Li},\text{H}_3\text{O})_2(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 6\text{H}_2\text{O}$	c 2750	As-H-M• -N-O	
As-H-Mg-Mn-O		$\text{NH}_4[\text{AsMo}_3\text{O}_{12}] \cdot 2\text{H}_2\text{O}$	f 1120
$(\text{Mg},\text{Mn})_3(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	c 2782	$(\text{NH}_4)_3[\text{AsMo}_{12}\text{O}_{40}] \cdot 4\text{H}_2\text{O}$	f 1119
$(\text{Mn},\text{Mg})_5(\text{AsO}_4)_2(\text{OH})_4 \cdot 4\text{H}_2\text{O}$	c 2905	$(\text{NH}_4)_4[\text{H}_4\text{As}_4\text{Mo}_{12}\text{O}_{50}] \cdot 4\text{H}_2\text{O}$	f 1120
$\text{Mn}_4\text{Mg}(\text{AsO}_4)_2(\text{OH})_4 \cdot 4\text{H}_2\text{O}$	c 2905	As-H-Mo-Na-O	
As-H-Mg-Mn-O-Si-Zn		$\text{Na}[\text{AsMo}_3\text{O}_{12}] \cdot 6\text{H}_2\text{O}$	f 1117
$\text{Zn}_2\text{Mg}_3\text{Mn}_9[(\text{SiO}_4)_2(\text{AsO}_4)_2] \cdot (\text{OH})_{14}$	d 2205	As-H-Mo-O-Tl	
$\text{Zn}_3(\text{Mg},\text{Mn})_6[\text{SiO}_4(\text{AsO}_4)_2(\text{OH})_8]$	d 2204	$\text{Tl}_3[\text{AsMo}_{12}\text{O}_{40}] \cdot 4\text{H}_2\text{O}$	f 1121
As-H-Mg-Mn-O-Zn		As-H-N-O	
$\text{Zn}_2(\text{Mg},\text{Mn})_3[\text{As}_{0,5}\text{H}_{0,5}(\text{O},\text{OH})_3]_2(\text{OH})_6$	c 2850	$(\text{NH}_4)_2\text{HAsO}_4$	c 2555
As-H-Mg-N-O		$\text{NH}_4\text{H}_2\text{AsO}_4$ (I)	c 2556A
$\text{NH}_4\text{MgAsO}_4 \cdot 6\text{H}_2\text{O}$	c 2724	$\text{NH}_4\text{H}_2\text{AsO}_4$ (II)	c 2556B
As-H-Mg-O		As-H-N-O-Tl	
$\text{MgHAsO}_4 \cdot 4\text{H}_2\text{O}$	c 2722	$(\text{NH}_4)_{1-x}\text{Tl}_x\text{H}_2\text{AsO}_4$	c 2618
$\text{MgHAsO}_4 \cdot 7\text{H}_2\text{O}$	c 2723	As-H-N-O-U	
$\text{Mg}_3(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	c 2721	$(\text{NH}_4)_{2-x}(\text{H}_3\text{O})_x(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 6\text{H}_2\text{O}$	c 2757
As-H-Mg-O-P-U		$(\text{NH}_4)_2(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 6\text{H}_2\text{O}$	c 2756
$\text{Mg}(\text{UO}_2)_2[(\text{As},\text{P})\text{O}_4]_2 \cdot n\text{H}_2\text{O}$	c 2919	$(\text{NH}_4)_2(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	c 2756
$\text{Mg}(\text{UO}_2)_2(\text{P}_{0,819}\text{As}_{0,181}\text{O}_4)_2 \cdot 10\text{H}_2\text{O}$	c 2168	As-H-N-O-W	
As-H-Mg-O-U		$(\text{NH}_4)_3[\text{AsW}_{12}\text{O}_{40}] \cdot 4\text{H}_2\text{O}$	f 2225
$\text{Mg}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 4\text{H}_2\text{O}$	c 2765	As-H-N-O-Zn	
$\text{Mg}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	c 2765	$\text{NH}_4\text{ZnAsO}_4$	c 2598
$\text{Mg}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 10\text{H}_2\text{O}$	c 2766	As-H-N-S	
$\text{Mg}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot n\text{H}_2\text{O}$	c 2766	$(\text{NH}_4)_3\text{AsS}_4$	c 2938
As-H-Mn-N-O		As-H-Na-O	
$\text{NH}_4\text{MnAsO}_4 \cdot \text{H}_2\text{O}$	c 2780	$\text{Na}_2\text{AsO}_3(\text{OH}) \cdot 7\text{H}_2\text{O}$	c 2718
As-H-Mn-O		$\text{Na}_2\text{HAsO}_4 \cdot 7\text{H}_2\text{O}$	c 2718
$\text{Mn}_2\text{AsO}_4(\text{OH})$ (I)	c 2847	$\text{Na}_3\text{AsO}_4 \cdot 10\text{H}_2\text{O}$	c 2717
$\text{Mn}_2\text{AsO}_4(\text{OH})$ (II)	c 2848	$\text{Na}_3\text{AsO}_4 \cdot 12\text{H}_2\text{O}$	c 2890
		$\text{Na}_3\text{AsO}_4(\text{NaOH})_{0 \dots 0,25} \cdot 12\text{H}_2\text{O}$	c 2890
		$2\text{Na}_3\text{AsO}_4 \cdot \text{NaOH} \cdot 19\text{H}_2\text{O}$	c 2891
		As-H-Na-O-P	
		$\text{Na}_3\text{H}_2(\text{P},\text{As})_3\text{O}_{10}$	c 2873

2 Alphabetical formula index

As - H - Na - O - S

$\text{Na}_3\text{AsO}_2\text{S}_2 \cdot 11\text{H}_2\text{O}$	c 2937
$\text{Na}_3\text{AsO}_3\text{S} \cdot 7\text{H}_2\text{O}$	c 2934
$\text{Na}_3\text{AsO}_3\text{S} \cdot 12\text{H}_2\text{O}$	c 2935
$\text{Na}_3\text{AsS}_4 \cdot 8\text{H}_2\text{O}$	c 2940

As - H - Na - O - U

$(\text{Na},\text{H}_3\text{O})_2(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 6\text{H}_2\text{O}$	c 2753
$\text{Na}_{1,94}(\text{H}_3\text{O})_{0,06}(\text{UO}_2)_{1,90}(\text{AsO}_4)_2 \cdot 5,80\text{H}_2\text{O}$	c 2751
$\text{Na}_2(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 6\text{H}_2\text{O}$	c 2751
$\text{Na}_2(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	c 2751
$\text{Na}_2(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 10\text{H}_2\text{O}$	c 2752

As - H - Ni - O

$\text{Ni}_3(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	c 2798
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As - H - O

$6\text{AsH}_3 \cdot 46\text{H}_2\text{O}$	b 29
$\text{AsO}_5 \cdot 1,67\text{H}_2\text{O}$	c 2539
$\text{As}_2\text{O}_5 \cdot 4\text{H}_2\text{O}$	c 2716
$\text{As}_2\text{O}_5 \cdot x\text{H}_2\text{O}$	c 2539
$\text{H}_3\text{AsO}_4 \cdot 0,5\text{H}_2\text{O}$	c 2716
$\text{H}_5\text{As}_3\text{O}_{10}$	c 2539

As - H - O - P

HAsP_2O_8	c 2676
$\text{HAsP}_2\text{O}_8 \cdot \text{H}_2\text{O}$	c 2775
$\text{HAsP}_2\text{O}_8 \cdot 2\text{H}_2\text{O}$	c 2776
$\text{H}_3\text{P}_{1-x}\text{As}_x\text{O}_4 \cdot 0,5\text{H}_2\text{O}$	c 2917

As - H - O - Pb

PbHAsO_4	c 2664
$\text{Pb}(\text{HAsO}_4)_2 \cdot \text{H}_2\text{O}$	c 2773
$\text{Pb}_{10}(\text{AsO}_4)_6(\text{OH})_2$	c 2839

As - H - O - Rb

RbH_2AsO_4 (I)	c 2557
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As - H - O - Rb - U

$(\text{Rb},\text{H}_3\text{O})_2(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 6\text{H}_2\text{O}$	c 2759
$\text{Rb}_2(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 6\text{H}_2\text{O}$	c 2758

As - H - O - SC

$\text{ScAsO}_4 \cdot n\text{H}_2\text{O}$	c 2748
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As - H - O - Sn

SnHAsO_4	c 2660
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As - H - O - Sr

$\text{SrHAsO}_4 \cdot \text{H}_2\text{O}$	c 2734
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As - H - O - Tl

$\text{TlAsO}_4 \cdot 2\text{H}_2\text{O}$	c 2747
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As - H - O - Tl - W

$\text{Tl}_3[\text{AsW}_{12}\text{O}_{40}] \cdot 4\text{H}_2\text{O}$	f 2231
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As - H - O - U

$(\text{H}_3\text{O})_2(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 6\text{H}_2\text{O}$ (I)	c 2749
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As - H - O - Zn

$\text{Zn}_2\text{AsO}_4(\text{OH})$ (I)	c 2833
$\text{Zn}_2\text{AsO}_4(\text{OH})$ (II)	c 2834
$\text{Zn}_2\text{AsO}_4(\text{OH}) \cdot \text{H}_2\text{O}$	c 2897
$\text{Zn}_3(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	c 2736

As - H - O - Zr

$\text{Zr}(\text{HAsO}_4)_2 \cdot \text{H}_2\text{O}$	c 2774
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As - Hg - J

$\text{Hg}_3\text{As}_2\text{J}_4$	c 2536
$\text{Hg}_4\text{As}_2\text{J}_3$	c 2535

As - Hg - J - Sb

$\text{Hg}_4\text{As}_{2-x}\text{Sb}_x\text{J}_3$	c 2946
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As - Hg - O

HgAs_2O_6	c 2604
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As - Ho - O

HoAsO_4 (I)	c 2640
HoAsO_4 (II)	c 2641

As - In - P

$\text{InP}_{1-x}\text{As}_x$	c 2511
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As - J

AsJ_3	a 3638
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As - J - K - O

$\text{KAs}_4\text{O}_6\text{J}$	c 2822
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As - J - Na - O

$\text{NaAs}_4\text{O}_6\text{J}$	c 2821
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As - J - O - Pb

$\text{Pb}_{10}(\text{AsO}_4)_6\text{J}_2$ (I)	c 2824
$\text{Pb}_{10}(\text{AsO}_4)_6\text{J}_2$ (II)	c 2825

As - J - S

$\text{AsJ}_3 \cdot 3\text{S}_8$	a 3710
AsSJ	b 3031

As - J - S - Sb

$\text{Sb}_{1-x}\text{As}_x\text{SJ}$ (I)	b 3035
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As - J - Se

AsSeJ	b 4181
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As - J - Te

$\text{As}_4\text{Te}_5\text{J}_2$	b 4475
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As - J - Zn

Zn_3AsJ_3	c 2533
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As - K - Na - O - Pb

$\text{NaKPb}_8(\text{AsO}_4)_6$	c 2668
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As - K - O

KAsO_3 (II)	c 2551
KAsO_3 (III)	c 2552

As - K - O - P

$\text{KAs}_{1-x}\text{PxO}_3$ (I)	c 2874
$\text{KAs}_{1-x}\text{PxO}_3$ (II)	c 2875

As - K - O - Pb

KPbAsO_4 (II)	c 2666
$\text{K}_2\text{Pb}_8(\text{AsO}_4)_6$	c 2667

As - K - O - Pb - S

$\text{K}_4\text{Pb}_6(\text{AsO}_4)_4(\text{SO}_4)_2$	c 2862
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As - K - O - Pb - Si

$\text{Pb}_9\text{K}(\text{SiO}_4)(\text{AsO}_4)_5$	d 2200
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As - K - O - Sr

KSrAsO_4 (I)	c 2586
KSrAsO_4 (II)	c 2587