

Ce-O-P-Pr
Ce-O-P-Si-Th
Ce-O-Pa
Ce-O-Pb
Ce-O-Pr
Ce-O-Pr-Sm
Ce-O-Pu
Ce-O-Re
Ce-O-S
Ce-O-Sb
Ce-O-Sc
Ce-O-Se
Ce-O-Si
Ce-O-Sm
Ce-O-Sr
Ce-O-Sr-V
Ce-O-Sr-Zr
Ce-O-Ta
Ce-O-Ta-Ti
Ce-O-Tb
Ce-O-Te
Ce-O-Th
Ce-O-Th-U
Ce-O-Th-V
Ce-O-Th-Y
Ce-O-Ti
Ce-O-Tl-W
Ce-O-U
Ce-O-V
Ce-O-W
Ce-O-W-Y
Ce-O-Y
Ce-O-Y-Zr
Ce-O-Yb
Ce-O-Zr
Ce-P
Ce-P-S
Ce-S
Cf-Cl
Cf-Cl-O
Cf-F
Cf-F-O
Cf-I
Cf-I-O
Cf-O
Cf-O-S
Cl-Cm
Cl-Cm-O
Cl-Co
Cl-Co-Cs
Cl-Co-Cs-H-O
Cl-Co-Cu-H-N
Cl-Co-Cu-H-N-O
Cl-Co-Cu-H-O
Cl-Co-D-O
Cl-Co-F-H-N-Si
Cl-Co-F-Mg-Na-O-Si
Cl-Co-Fe
Cl-Co-Fe-H-N
Cl-Co-Fe-H-O
Cl-Co-H-I-N
Cl-Co-H-Mn-O
Cl-Co-H-N

Cl-Co-H-N-O
Cl-Co-H-N-O-S
Cl-Co-H-N-O-Se
Cl-Co-H-N-O-Tl
Cl-Co-H-N-O-Zn
Cl-Co-H-N-Pb
Cl-Co-H-N-Ti
Cl-Co-H-N-Zn
Cl-Co-H-Ni-O
Cl-Co-H-O
Cl-Co-H-O-Pt
Cl-Co-H-O-Sn
Cl-Co-H-O-Zn
Cl-Co-K
Cl-Co-Mo-Na-O
Cl-Co-N-O
Cl-Co-Rb
Cl-Cr
Cl-Cr-Cs
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Cl-Cr-Cs-Na
Cl-Cr-Cs-O
Cl-Cr-Cu-H-N
Cl-Cr-Cu-S
Cl-Cr-Cu-Se
Cl-Cr-F-Mg-Na-O-Si
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Cl-Cs-H-N-O-Rh
Cl-Cs-H-O
Cl-Cs-H-O-Pu

Cl-Cs-H-O-Re
Cl-Cs-H-O-Ru
Cl-Cs-H-O-Ti
Cl-Cs-H-O-Tl
Cl-Cs-H-O-V
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Cl-Cu-H-O-Pt
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Cl-Cu-O-Sr
Cl-Cu-Rb
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Cl-Cu-Te
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Cl-Eu-Sr
Cl-F
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Cl-K-Re
Cl-K-Re-Sn
Cl-K-Ru
Cl-K-Sb
Cl-K-Se
Cl-K-Sn
Cl-K-Sr
Cl-K-Ta
Cl-K-Tc

2 Alphabetisches Formelverzeichnis

CePO_4 (II)	c 1786	Ce-O-Sr-V	
CeP_2O_7	c 1787	$\text{Sr}_{x/(1+x)}\text{Ce}_{(1-x)/(1+x)}^{\text{III}}\text{Ce}_{x/(1+x)}^{\text{IV}}\text{V}$	e 1722
$\text{CeP}_5\text{O}_{14}$	c 1788	O_4	
$\text{Ce}_x\text{P}_2\text{O}_5+2x$	c 1789	Ce-O-Sr-Zr	
Ce-O-P-Pr		$\text{SrCe}_{1-x}\text{Zr}_x\text{O}_3$	e 1340
$\text{Ce}_x\text{Pr}_{1-x}\text{PO}_4$	c 1794	Ce-O-Ta	
Ce-O-P-Si-Tb		CeTaO_4	e 3098
$(\text{Th,Ce})[(\text{Si,P})\text{O}_4]$	d 2157	CeTa_3O_9	e 3099
Ce-O-Pa		$\text{CeTa}_5\text{O}_{14}$	e 3100
CePaO_4	b 479	$\text{CeTa}_7\text{O}_{19}$	e 3101
$\text{Ce}_{1-x}\text{Pa}_x\text{O}_2$	b 479	Ce-O-Ta-Ti	
Ce-O-Pb		CeTiTaO_6	e 3250
PbCeO_3	e 120	Ce-O-Tb	
Ce-O-Pr		$\text{Ce}_{0,2}\text{Tb}_{0,8}\text{O}_y$	b 352
$(\text{Ce}_{1-x}\text{Pr}_x)\text{O}_2$	b 271	$\text{Ce}_x\text{Tb}_{1-x}\text{O}_z$	b 353
$(\text{Ce}_{1-x}\text{Pr}_x)\text{O}_{2-d}$	b 272	$\text{Ce}_x\text{Tb}_{1-x}\text{O}_{1,812+d}$	b 352
$(\text{Pr}_{1-x}\text{Ce}_x)\text{O}_{1,5+d}$	b 273	Ce-O-Te	
Ce-O-Pr-Sm		$\text{Ce}_2\text{O}_2\text{Te}$	b 4481
$(\text{CeO}_2)_x(\text{PrO}_2)_y(\text{Pr}_2\text{O}_3)_z(\text{Sm}_2\text{O}_3)_{1-x-y-z}$	b 311	Ce-O-Tb	
$(\text{CeO}_2)_x(\text{PrO}_2)_y(\text{Sm}_2\text{O}_3)_{1-x-y}$	b 310	$(\text{CeO}_{1,5})_{0,06}(\text{CeO}_2)_{0,12}(\text{ThO}_2)_{0,82}$	b 432
$(\text{CeO}_2)_{1-x-y}(\text{Pr}_2\text{O}_3)_x(\text{Sm}_2\text{O}_3)_y$	b 309	$(\text{Ce}_{1-x}\text{Th}_x)\text{O}_2$	b 434
Ce-O-Pu		$(\text{ThO}_2)_{1-x}(\text{CeO}_{1,5})_x$	b 431
$(\text{Pu}_x\text{Ce}_{1-x})\text{O}_2$	b 623	$(\text{Th}_x\text{Ce}_{1-x})\text{O}_{2-y}$ (I)	b 432
Ce-O-Re		$(\text{Th}_x\text{Ce}_{1-x})\text{O}_{2-y}$ (II)	b 433
$\text{Ce}(\text{ReO}_4)_3$	f 2831	Ce-O-Tb-U	
Ce-O-S		$\text{U}_{1-x-y}\text{Th}_x\text{Ce}_y\text{O}_{2-0,5y}$	b 576
$\text{Ce}(\text{SO}_4)_2$	b 3300	Ce-O-Tb-V	
$\text{Ce}_2\text{O}_2\text{S}$	b 3055	$\text{Ce}_{4(1-x)}\text{Th}_x(\text{VO}_4)_4$	e 1782
$\text{Ce}_4\text{O}_4\text{S}_3$	b 3056	Ce-O-Tb-Y	
$\text{Ce}_{10}\text{OS}_{14}$	b 3057	$(\text{CeO}_2)_{0,40}(\text{YO}_{1,5})_{0,25}(\text{ThO}_2)_{0,35}$	b 436
$\text{Ce}_{10}\text{O}_x\text{S}_{15-x}$	b 3058	$(\text{CeO}_2)_{1-x-y}(\text{YO}_{1,5})_x(\text{ThO}_2)_y$	b 436
Ce-O-Sb		Ce-O-Ti	
Ce_2SbO_2	c 2947	CeTiO_3	e 886
Ce-O-Sc		CeTi_2O_6	e 889
$\text{Ce}_{1-x}\text{Sc}_x\text{O}_{2-x/2}$	b 248	$(\text{Ce}_2\text{O}_3)_{1\pm x} \cdot 3\text{TiO}_{2-y}$	e 887
Ce-O-Se		$\text{Ce}_2\text{Ti}_2\text{O}_7$	e 888
$\text{Ce}_2\text{O}_2\text{Se}$	b 4193	Ce-O-Tl-W	
$\text{Ce}_4\text{O}_4\text{Se}_3$	b 4194	$\text{TlCe}_{0,5}\text{W}_{0,5}\text{O}_3$	f 1485
$\text{Ce}_{10}\text{OSe}_{14}$	b 4195	Ce-O-U	
Ce-O-Si		CeUO_4	b 550
$\text{Ce}_2\text{Si}_2\text{O}_7$ (I)	d 545	$(\text{Ce}_y\text{U}_{1-y})\text{O}_2$	b 550
$\text{Ce}_4(\text{SiO}_4)_3$	d 544	$(\text{U}_{1-y}\text{Ce}_y)\text{O}_{2\pm x}$	b 550
$\text{Ce}_{9,333}[(\text{SiO}_4)_6\text{O}_2]$	d 543	Ce-O-V	
Ce-O-Sm		CeVO_3	e 1718
$(\text{CeO}_2)_{1-x}(\text{SmO}_{1,5})_x$ (I)	b 306	CeVO_4 (I)	e 1719
$(\text{CeO}_2)_{1-x}(\text{SmO}_{1,5})_x$ (II)	b 307	CeVO_4 (II)	e 1720
Ce-O-Sr		Ce-O-W	
$\text{Ce}_{1-x}\text{Sr}_x\text{O}_{2-x}$	b 247	$\text{Ce}_{0,1}\text{WO}_3$	f 1477
SrCeO_3	e 116	$\text{Ce}_2(\text{WO}_4)_3$ (I')	f 1479
Sr_2CeO_4	e 115	$\text{Ce}_2(\text{WO}_4)_3$ (II)	f 1480
		$\text{Ce}_2\text{W}_2\text{O}_9$	f 1478
		Ce-O-W-Y	
		$\text{CeY}(\text{WO}_4)_3$ (II)	f 1486

2 Alphabetical formula index

Ce-O-Y		a - c o	
$(\text{CeO}_2)_{1-x}(\text{YO}_{1.5})_x$ (I)	b 249	CoCl_2	a 2416
$(\text{CeO}_2)_{1-x}(\text{YO}_{1.5})_x$ (II)	b 250	Cl - c o - c s	
Ce-O-Y-Zr		CsCoCl_3	a 2899
$\text{Zr}_{1-x-y}\text{Ce}_x\text{Y}_y\text{O}_{2-y/2}$	b 817	Cs_2CoCl_4	a 2900
Ce-O-Yb		Cs_3CoCl_5	a 2901
$(\text{CeO}_2)_{1-x}(\text{YbO}_{1.5})_x$ (I)	b 407	Cl - C o - C s - H - O	
$(\text{CeO}_2)_{1-x}(\text{YbO}_{1.5})_x$ (II)	b 408	$\text{CsCoCl}_3 \cdot 2\text{H}_2\text{O}$	a 3010
Ce-O-Zr		Cl - C o - C U - H - N	
$(\text{Ce}_2\text{O}_3)_x(\text{ZrO}_2)_{1-x}$ (I)	b 805	$[\text{Co}(\text{NH}_3)_6][\text{CuCl}_5]$	a 3039
$(\text{Ce}_2\text{O}_3)_x(\text{ZrO}_2)_{1-x}$ (II)	b 806	$[\text{Co}(\text{NH}_3)_6]_{1-x/5}[\text{Cu}^{\text{II}}\text{Cl}_5]_{1-x}$	
$(\text{Ce}_2\text{O}_3)_x(\text{ZrO}_2)_{1-x}$ (III)	b 807	$[\text{Cu}_5^{\text{I}}\text{Cl}_{17}]_x$	a 3041
$(\text{Ce}_2\text{O}_3)_x(\text{ZrO}_2)_{1-x}$ (IV)	b 808	$[\text{Co}(\text{NH}_3)_6]_4[\text{Cu}_5\text{Cl}_{17}]$	a 3040
	e 1339	Cl - C o - h - H - N - O	
$(\text{Ce}_2\text{O}_3)_x(\text{ZrO}_2)_{1-x}$ (V)	b 809	$[\text{Co}(\text{NH}_3)_5(\text{H}_2\text{O})][\text{CuCl}_5]$	a 3042
$(\text{Ce}_2\text{O}_3)_x(\text{ZrO}_2)_{1-x}$ (VI)	b 810	Cl - C o - C u - H - O	
$\text{Ce}_2\text{Zr}_2\text{O}_7$	b 808	$(\text{Co,Cu})_2(\text{OH,Cl})_4$ (I)	b 2246
	e 1339	$(\text{Co,Cu})_2(\text{OH,Cl})_4$ (II)	b 2241
$\text{Ce}_2\text{Zr}_2\text{O}_{7+x}$	e 1339	$(\text{Co,Cu})_2(\text{OH,Cl})_4$ (III)	b 2248
$(\text{Ce}_x\text{Zr}_{1-x})\text{O}_2$ (I)	b 811	$(\text{Co}_{1-x}\text{Cu}_x)_2(\text{OH})_3\text{Cl}$	b 2248
$(\text{Ce}_x\text{Zr}_{1-x})\text{O}_2$ (II)	b 812	$(\text{Co}_{1-x}\text{Cu}_x)_5(\text{OH})_8\text{Cl}_2 \cdot \text{H}_2\text{O}$	b 2284
$(\text{Ce}_x\text{Zr}_{1-x})\text{O}_2$ (III)	b 813	Cl - C o - D - O	
Ce-P		$\text{CoCl}_2 \cdot 2\text{D}_2\text{O}$	a 2482
CeP	c 1198	Cl - C o - F - H - N - Si	
Ce-P-S		$\text{CoCl}(\text{SiF}_6) \cdot 5\text{NH}_3$	a 3082
CePS	b 2849	$[\text{Co}(\text{NH}_3)_5\text{Cl}]\text{SiF}_6$	a 3082
Ce-S		Cl - C o - F - M g - N a - O - Si	
$\beta\text{-Ce}_2\text{S}_3$	b 3057	$\text{Na}_{2,06}\text{Mg}_5\text{Co}_{1,14}[(\text{Si}_{7,98}\text{O}_{22}) \cdot (\text{O}_{0,26}\text{F}_{1,7}\text{Cl}_{0,04})]$	d 1586
Ce_3S_7	b 3057	Cl-Co-Fe	
Cf-Cl		$(\text{Fe}_{1-x}\text{Co}_x)\text{Cl}_2$	a 2417
CfCl_3 (I)	a 2344	Cl - C o - F e - H - N	
CfCl_3 (II)	a 2345	$[\text{Co}(\text{NH}_3)_6][\text{FeCl}_6]$	a 3049
Cf-Cl-O		Cl - C o - F e - H - O	
CfOCl	b 2109	$(\text{Co}_{1-x}\text{Fe}_x)_2(\text{OH})_3\text{Cl}$	b 2252
Cf-F		$(\text{Co}_{1-x}\text{Fe}_x)_5(\text{OH})_8\text{Cl}_2 \cdot \text{H}_2\text{O}$	b 2287
CfF_3	a 202	Cl - C o - H - J - N	
Cf-F-O		$[\text{Co}(\text{NH}_3)_5\text{Cl}]\text{J}_2$	a 3817
CfOF	b 1910	Cl - C o - H - M n - O	
Cf-J		$(\text{Co}_{1-x}\text{Mn}_x)_2(\text{OH})_3\text{Cl}$	b 2251
$^{249}\text{CfJ}_3$	a 3617	$(\text{Co}_{1-x}\text{Mn}_x)_5(\text{OH})_8\text{Cl}_2 \cdot \text{H}_2\text{O}$	b 2286
Cf-J-O		Cl - C o - H - N	
$^{249}\text{CfOJ}$	b 2443	$[\text{Co}(\text{NH}_3)_5\text{Cl}]\text{Cl}_2$ (I)	a 2509
Cf-O		$[\text{Co}(\text{NH}_3)_5\text{Cl}]\text{Cl}_2$ (II)	a 2510
Cf_2O_3 (I)	b 658	$[\text{Co}(\text{NH}_3)_6]\text{Cl}_2$	a 2511
Cf_2O_3 (II)	b 659	$[\text{Co}(\text{NH}_3)_6]\text{Cl}_3$ (I)	a 2512
Cf-O-S		$[\text{Co}(\text{N}_3)(\text{NH}_3)_5]\text{Cl}_2$	c 636
$\text{Cf}_2\text{O}_2\text{S}$	b 3101	NH_4CoCl_3	a 2895
$\text{Cf}_2\text{O}_2\text{SO}_4$	b 3766	Cl - C o - H - N - O	
Cl-Cm		$[\text{Co}(\text{NH}_3)_4(\text{H}_2\text{O})_2](\text{ClO}_4)_3$	b 2567
CmCl_3	a 2342	$[\text{Co}(\text{NH}_3)_5(\text{H}_2\text{O})](\text{ClO}_4)_3$ (I)	b 2565
Cl-Cm-O		$[\text{Co}(\text{NH}_3)_5(\text{H}_2\text{O})](\text{ClO}_4)_3$ (II)	b 2566
$^{248}\text{CmOCl}$	b 2107		

(cont.)

$[\text{Co}(\text{NH}_3)_3(\text{H}_2\text{O})\text{Cl}_2]\text{Cl}$	a 2513	$\text{Co}(\text{OH})\text{Cl}$ (II)	b 2245
$[\text{Co}(\text{NH}_3)_5(\text{NO})]\text{Cl}_2$ (I)	c 1100	$\text{Co}_2(\text{OH})_3\text{Cl}$ (I)	b 2242
$[\text{Co}(\text{NH}_3)_5(\text{NO})]\text{Cl}_2$ (II)	c 1101	$\text{Co}_2(\text{OH})_3\text{Cl}$ (II)	b 2243
$[\text{Co}(\text{NH}_3)_5\text{NO}_2](\text{ClO}_4)_2$	c 841	$\text{Co}_5(\text{OH})_9\text{Cl} \cdot 4\text{H}_2\text{O}$	b 2282
$[\text{Co}(\text{NO}_2)_2(\text{NH}_3)_3]\text{Cl}$	c 835	$\text{Co}_5(\text{OH})_8\text{Cl}_2 \cdot \text{H}_2\text{O}$	b 2283
$[\text{Co}(\text{NO}_2)(\text{NH}_3)_5]\text{Cl}_2$	c 836	Cl - Co - H - O - Pt	
$\text{Co}(\text{OH})_3(\text{ClO}_4)_3 \cdot 6\text{NH}_3 \cdot 2\text{H}_2\text{O}$	b 2582	$[\text{Co}(\text{H}_2\text{O})_6]\text{PtCl}_6$	a 3026
$\text{Co}^{\text{II}}(\text{NH}_3)_6(\text{ClO}_4)_2$	b 2562	Cl - Co - H - O - Sn	
$\text{Co}^{\text{III}}(\text{NH}_3)_6(\text{ClO}_4)_3$ (I)	b 2563	$[\text{Co}(\text{H}_2\text{O})_6]\text{SnCl}_6$	a 2976
$\text{Co}^{\text{III}}(\text{NH}_3)_6(\text{ClO}_4)_3$ (II)	b 2564	Cl - Co - H - O - Zn	
$\text{Co}^{\text{III}}(\text{OH})\text{Cl}_2 \cdot 4\text{NH}_3 \cdot 2\text{H}_2\text{O}$	b 2295	$(\text{Co}, \text{Zn})_5(\text{OH})_8\text{Cl}_2 \cdot \text{H}_2\text{O}$	b 2285
$\text{Co}_2\text{Cl}_5\text{NH}_2(\text{NH}_3)_8 \cdot 4\text{H}_2\text{O}$	c 66	$(\text{Co}_x\text{Zn}_{1-x})(\text{OH})\text{Cl}$ (I)	b 2249
$[\text{Co}_2(\text{NH}_3)_8(\text{NH}_2)(\text{NO}_2)]\text{Cl}_4 \cdot 4\text{H}_2\text{O}$	c 845	$(\text{Co}_x\text{Zn}_{1-x})(\text{OH})\text{Cl}$ (II)	b 2250
$[\text{Co}_2(\text{NH}_3)_6(\text{OH})(\text{NO}_2)_2]\text{Cl}_3 \cdot \text{H}_2\text{O}$	c 843	Cl - Co - K	
$[\text{Co}_4(\text{OH})_6(\text{NH}_3)_{12}]\text{Cl}_6 \cdot 8\text{H}_2\text{O}$	b 2294	KCoCl_3 (II)	a 2894
$\text{NH}_4\text{Co}_2(\text{OH})_3\text{Cl}_4 \cdot 6\text{NH}_3$	b 2296	Cl - Co - Mo - Na - O	
Cl - Co - H - N - O - S		$\text{Na}_2\text{Co}_5\text{Mo}_4\text{O}_{16}\text{Cl}_4$	f 1212
$[\text{Co}(\text{NH}_3)_4\text{Cl}_2]\text{HSO}_4$	b 3949	Cl - Co - N - O	
$[\text{Co}(\text{NH}_3)_5\text{H}_2\text{O}](\text{SO}_4)(\text{ClO}_3)$	b 3965	$[\text{CoCl}(\text{NO})_2]_n$ (I)	c 1085
$[\text{Co}(\text{NH}_3)_5\text{H}_2\text{O}](\text{SO}_4)(\text{ClO}_4)$	b 3967	$[\text{CoCl}(\text{NO})_2]_n$ (II)	c 1086
$[\text{Co}(\text{NH}_3)_4\text{H}_2\text{O}_2](\text{SO}_4)(\text{ClO}_4)$	b 3968	Cl - Co - Rb	
$[\text{Co}(\text{NH}_3)_3(\text{H}_2\text{O})_3](\text{SO}_4)(\text{ClO}_4) \cdot 3\text{H}_2\text{O}$	b 3969	RbCoCl_3	a 2896
$[\text{Co}(\text{NH}_3)_6](\text{SO}_4)(\text{ClO}_3)$	b 3964	Rb_2CoCl_4	a 2897
$[\text{Co}(\text{NH}_3)_6](\text{SO}_4)(\text{ClO}_4)$	b 3966	Rb_3CoCl_5	a 2898
$\text{Co}_2(\text{NH}_2)(\text{SO}_4)_2(\text{OH}, \text{Cl}) \cdot 8\text{NH}_3 \cdot 2\text{H}_2\text{O}$	b 3947	Cl - Cr	
$[(\text{NH}_3)_5\text{CoSO}_3]\text{Cl} \cdot \text{H}_2\text{O}$	b 3152	CrCl_2	a 2387
$[(\text{NH}_3)_5\text{Co}(\text{S}_2\text{O}_3)]\text{Cl} \cdot \text{H}_2\text{O}$	b 4073	CrCl_3 (I)	a 2388
Cl - Co - H - N - O - Se		CrCl_3 (II)	a 2389
$\text{Co}(\text{SeO}_3)\text{Cl} \cdot 2,5\text{H}_2\text{O} \cdot 5\text{NH}_3$	b 4272B	Cl - Cr - Cs	
Cl - Co - H - N - O - Ti		CsCrCl_3	a 2819
$[\text{Co}(\text{NH}_3)_4(\text{H}_2\text{O})_2][\text{TiCl}_6]$	a 3046	Cs_2CrCl_4	a 2820
Cl - Co - H - N - O - Zn		$\text{Cs}_3\text{Cr}_2\text{Cl}_9$	a 2821
$[\text{Co}(\text{NH}_3)_6]\text{ZnCl}_4(\text{NO}_3)$	c 987	Cl - Cr - Cs - K	
Cl - Co - H - N - Pb		$\text{Cs}_2\text{KCrCl}_6$	a 2823
$[\text{Co}(\text{NH}_3)_6][\text{PbCl}_6]$	a 3047	Cl - Cr - Cs - Na	
Cl - Co - H - N - Ti		$\text{Cs}_2\text{NaCrCl}_6$	a 2822
$[\text{Co}(\text{NH}_3)_6][\text{TiCl}_6]$	a 3045	Cl - Cr - Cs - O	
Cl - Co - H - N - Zn		$\text{Cs}_2\text{CrOCl}_5$	f 365
$[\text{Co}(\text{NH}_3)_6][\text{ZnCl}_5]$	a 3043	Cl - Cr - Cu - H - N	
Cl - Co - H - Ni - O		$[\text{Cr}^{\text{III}}(\text{NH}_3)_6][\text{Cu}^{\text{II}}\text{Cl}_5]$	a 3037
$(\text{Ni}_x\text{Co}_{1-x})_2(\text{OH})_3\text{Cl}$	b 2262	$[\text{Cr}^{\text{III}}(\text{NH}_3)_6][\text{Cu}^{\text{II}}\text{Cl}_5]_x[\text{Cu}^{\text{I}}\text{Cl}_4]_{1-x}$	a 3038
$(\text{Ni}_x\text{Co}_{1-x})_2(\text{OH})_8\text{Cl}_2 \cdot \text{H}_2\text{O}$	b 2289	Cl - Cr - Cu - S	
Cl - Co - H - O		$\text{CuCr}_2\text{S}_3\text{Cl}$	f 366
$\text{Co}(\text{ClO}_3)_2 \cdot 6\text{H}_2\text{O}$	b 2504	$\text{CuCr}_2\text{S}_4-x\text{Cl}_x$	f 367
$\text{Co}(\text{ClO}_4)_2 \cdot 4\text{H}_2\text{O}$	b 2551	Cl - Cr - Cu - Se	
$\text{Co}(\text{ClO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 2551	$\text{CuCr}_2\text{Se}_3\text{Cl}$	f 370
$\text{CoCl}_2 \cdot 2\text{H}_2\text{O}$	a 2481	$\text{CuCr}_2\text{Se}_4-x\text{Cl}_x$	f 371
$\text{CoCl}_2 \cdot 6\text{H}_2\text{O}$	a 2483	Cl - Cr - F - Mg - Na - O - Si	
$4\text{Co}(\text{OH})_2 \cdot \text{Co}((\text{OH})_{1-x}\text{O}_x)\text{Cl}$	b 2310	$\text{Na}_{2,68}\text{Mg}_{4,94}\text{Cr}_{0,54}^{\text{III}}(\text{Si}_{7,92}\text{O}_{21,86}) \cdot (\text{F}_{2,1}\text{Cl}_{0,04})$	d 1581
$\text{Co}(\text{OH})\text{Cl}$ (I)	b 2244	Cl - Cr - Ge - O - Pb	
		$\text{Pb}_{10}[(\text{GeO}_4)_{1-x}(\text{CrO}_4)_x]_6\text{Cl}_2$	d 3114

2 Alphabetical formula index

C l - 0 - H - N			
$\text{CrCl}_3 \cdot 3 \text{NH}_3$	a	2501	
$\text{CrCl}_3 \cdot 5 \text{NH}_3$	a	2502	
$[\text{Cr}(\text{NH}_3)_5\text{Cl}]\text{Cl}_2$	a	2502	
$[\text{Cr}(\text{NH}_3)_6]\text{Cl}_3$	a	2503	
$(\text{NH}_4)_2\text{CrCl}_4$	a	2814	
C l - 0 - H - N - O			
$\text{Cr}(\text{NH}_3)_6(\text{ClO}_4)_3$	b	2558	
$[\text{Cr}(\text{NH}_3)_5(\text{H}_2\text{O})](\text{ClO}_4)_3$	b	2559	
$[\text{Cr}(\text{NH}_3)_3(\text{H}_2\text{O})]\text{Cl}_3$	a	2504	
$[\text{Cr}(\text{NO}_2)(\text{NH}_3)_5]\text{Cl}_2$	c	834	
$\text{Cr}_2\text{OCl}_4 \cdot 10 \text{NH}_3 \cdot \text{H}_2\text{O}$	b	2180	
$\text{Cr}_2(\text{OH})\text{Cl}_5 \cdot 9 \text{NH}_3 \cdot 2 \text{H}_2\text{O}$	b	2291	
$\text{Cr}_2(\text{OH})\text{Cl}_5 \cdot 10 \text{NH}_3 \cdot \text{H}_2\text{O}$	b	2292	
$\text{Cr}_2(\text{OH})\text{Cl}_5 \cdot 10 \text{NH}_3 \cdot 2 \text{H}_2\text{O}$	b	2293	
$[\text{Cr}_4^{\text{III}}(\text{OH})_6(\text{NH}_3)_{12}]\text{Cl}_6 \cdot 4 \text{H}_2\text{O}$	b	2290	
C l - Cr - H - O			
$\text{CrCl}_2 \cdot 4 \text{H}_2\text{O}$	a	2472	
$\text{CrCl}_3 \cdot 6 \text{H}_2\text{O}$ (I)	a	2473	
$\text{CrCl}_3 \cdot 6 \text{H}_2\text{O}$ (II)	a	2474	
C l - Cr - Ir			
$(\text{Ir}_x\text{Cr}_{1-x})\text{Cl}_3$ (I)	a	2428	
C l - Cr - J			
CrCl_2J	a	3790	
C l - Cr - K			
$\text{K}_3\text{Cr}_2\text{Cl}_9$	a	2812	
C l - Cr - K - Na			
$\text{K}_2\text{NaCrCl}_6$	a	2813	
C l - Cr - K - O			
KCrO_3Cl	f	364	
C l - Cr - Na - Rb			
$\text{Rb}_2\text{NaCrCl}_6$	a	2818	
C l - Cr - 0			
CrOCl	b	2160	
C l - Cr - 0 - Sr			
$\text{Sr}_2(\text{CrO}_4)\text{Cl}$	f	282	
$\text{Sr}_{10}(\text{CrO}_4)_6\text{Cl}_2$	f	283	
C l - Cr - 0 - Sr - V			
$\text{Sr}_2(\text{VO}_4)_x(\text{CrO}_4)_{1-x}\text{Cl}$	f	347	
C l - Cr - Rb			
RbCrCl_3	a	2815	
Rb_2CrCl_4	a	2816	
$\text{Rb}_3\text{Cr}_2\text{Cl}_9$	a	2817	
C l - Cr - Ru			
$\text{Ru}_x\text{Cr}_{1-x}\text{Cl}_3$ (I)	a	2421	
C l - c s			
CsCl (I)	a	2239	
CsCl (II)	a	2240	
C l - c s - c u			
CsCuCl_3	a	2551	
CsCu_2Cl_3	a	2553	
Cs_2CuCl_4	a	2552	
C l - C s - C u - H - N			
$\text{Cs}_2\text{CuCl}_4 \cdot 4 \text{NH}_3$	a	3035	
$\text{Cs}_2\text{CuCl}_4 \cdot 2 \text{NH}_3$	a	3034	
C l - C s - C u - H - O			
$\text{Cs}_2\text{CuCl}_4 \cdot 2 \text{H}_2\text{O}$	a	2941	
$\text{Cs}_3\text{Cu}_2\text{Cl}_7 \cdot 2 \text{H}_2\text{O}$	a	2942	
C l - C s - Dy - K			
$\text{Cs}_2\text{KDyCl}_6$	a	2687	
C l - C s - Dy - Na			
$\text{Cs}_2\text{NaDyCl}_6$	a	2686	
C l - C s - Er - K			
$\text{Cs}_2\text{KErCl}_6$	a	2690	
C l - C s - Er - Na			
$\text{Cs}_2\text{NaErCl}_6$	a	2689	
C l - C s - Eu - K			
$\text{Cs}_2\text{KEuCl}_6$	a	2681	
C l - C s - Eu - Na			
$\text{Cs}_2\text{NaEuCl}_6$	a	2680	
C l - C s - F - P t			
$\text{Cs}_2\text{PtCl}_3\text{F}_3$	a	3081	
C l - C s - Fe			
CsFeCl_3	a	2883	
Cs_2FeCl_4	a	2884	
Cs_3FeCl_5	a	2885	
$\text{Cs}_3\text{Fe}_2\text{Cl}_9$	a	2886	
C l - C s - Fe - Na			
$\text{Cs}_2\text{NaFeCl}_6$	a	2887	
C l - C s - Fe - Sb			
$\text{Cs}_4\text{FeSbCl}_{12}$	a	2893	
C l - C s - C d - K			
$\text{Cs}_2\text{KGdCl}_6$	a	2684	
C l - C s - G d - Na			
$\text{Cs}_2\text{NaGdCl}_6$	a	2683	
C l - c s - Ge			
CsGeCl_3 (I)	a	2710	
CsGeCl_3 (II)	a	2711	
Cs_2GeCl_6	a	2712	
C l - C s - H - I n - O			
$\text{Cs}_2[\text{InCl}_5 \cdot \text{H}_2\text{O}]$	a	2967	
C l - C s - H - M n - 0			
$\text{CsMnCl}_3 \cdot 2 \text{H}_2\text{O}$	a	3002	
$\text{Cs}_2[\text{MnCl}_4 \cdot 2 \text{H}_2\text{O}]$	a	3003	
C l - C s - H - N - 0 - R h			
$\text{Cs}_3(\text{NH}_4)\text{RhCl}_6(\text{NO}_3)$	c	985	
C l - C s - H - O			
$\text{CsCl} \cdot 0,75[(\text{H}_3\text{O})^+\text{Cl}^-]$	a	2935	
$\text{CsCl} \cdot 0,33[(\text{H}_3\text{O})^+\text{HCl}_2^-]$	a	2936	
C l - C s - H - 0 - P u			
$\text{Cs}_3\text{PuCl}_6 \cdot 2 \text{H}_2\text{O}$	a	2971	
C l - C s - H - 0 - Re			
$\text{Cs}_2[\text{Re}_2\text{Cl}_8] \cdot \text{H}_2\text{O}$	a	3007	
C l - C s - H - 0 - Ru			
$\text{Cs}_2[\text{RuCl}_5 \cdot \text{H}_2\text{O}]$	a	3012	

2 Alphabetisches Formelverzeichnis

Cl - Cs - H - O - Ti		CsMnCl₃ (III)	a 2860
Cs₂[Ti(O₂)Cl₄] · H₂O	e 1297	Cs₂MnCl₄ (I)	a 2861
Cl - Cs - H - O - Ti		Cs₂MnCl₄ (II)	a 2862
Cs₂[TiCl₅ · H₂O]	a 2970	Cs₂MnCl₆	a 2863
Cl - Cs - H - O - V		Cl - Cs - Mn - Rb	
Cs₂VOCl₄ · H₂O	e 2048	RbCsMn₂Cl₆	a 2863A
Cl - Cs - Hg		Cl - Cs - MO	
CsHgCl₃	a 2620	Cs₂MoCl₆	a 2830
Cl - Cs - Ho - K		Cs₂Mo₂Cl₈	a 2831
Cs₂KHoCl₆	a 2688	Cs₃Mo₂Cl₉	a 2832
Cl - Cs - In		Cl - Cs - MO - O	
CsInCl₄ (I)	a 2651	Cs₂MoOCl₅	f 1209
CsInCl₄ (II)	a 2652	Cs₂MoO₂Cl₄	f 1210
Cs₃InCl₆ (I)	a 2653	Cs₂MoO₃Cl₄	f 1211
Cs₃InCl₆ (II)	a 2654	Cl - Cs - Na - Nd	
Cl - Cs - In - K		Cs₂NaNdCl₆	a 2675
Cs₂KInCl₆	a 2656	Cl - Cs - Na - Pr	
Cl - Cs - In - Na		Cs₂NaPrCl₆	a 2673
Cs₂NaInCl₆	a 2655	Cl - Cs - Na - Pu	
Cl - Cs - In - Sb		Cs₂NaPuCl₆	a 2705
Cs₂In_{0,5}Sb_{0,5}Cl₆	a 2762	Cl - Cs - Na - Sb	
Cs₂In_{0,5}^{III}-_xSb_x^{III}Sb_{0,5}^VCl₆	a 2763	Cs₂NaSbCl₆	a 2760
Cl - Cs - Ir		Cl - Cs - Na - Sc	
Cs₂IrCl₆	a 2923	Cs₂NaScCl₆	a 2666
Cl - Cs - J		Cl - Cs - Na - Sm	
Cs[JCl₂] (I)	a 2845A	Cs₂NaSmCl₆	a 2678
Cl - Cs - K		Cl - Cs - Na - Ti	
(K_{1-x}Cs_x)Cl	a 2241	Cs₂NaTiCl₆	a 2740
Cl - Cs - K - La		Cl - Cs - Na - Ti	
Cs₂KLaCl₆	a 2670	Cs₂NaTiCl₆	a 2664
Cl - Cs - K - Nd		Cl - Cs - Na - Tm	
Cs₂KNdCl₆	a 2676	Cs₂NaTmCl₆	a 2691
Cl - Cs - K - h		Cl - Cs - Na - Y	
Cs₂KPrCl₆	a 2674	Cs₂NaYCl₆	a 2667
Cl - Cs - K - Sm		Cl - Cs - Nb	
Cs₂KSmCl₆	a 2679	CsNbCl₆	a 2786
Cl - Cs - K - Tb		CsNb₄Cl₁₁	a 2789
Cs₂KTbCl₆	a 2685	Cs₂NbCl₆	a 2787
Cl - Cs - K - Tm		Cs₃Nb₂Cl₉	a 2788
Cs₂KTmCl₆	a 2692	Cs₄[Nb₆Cl₁₂]Cl₆	a 2790
Cl - Cs - K - Y		Cl - Cs - Nb - O	
Cs₂KYCl₆	a 2668	Cs₂NbOCl₅	e 2951
Cl - Cs - K - Yb		Cs₂NbO₂Cl₅	e 2952
Cs₂KYbCl₆	a 2693	Cl - Cs - Ni	
Cl - Cs - La - Na		CsNiCl₃	a 2905
Cs₂NaLaCl₆	a 2669	Cs₃NiCl₅	a 2906
Cl - Cs - Lu - Na		Cl - Cs - Np	
Cs₂NaLuCl₆	a 2694	Cs₂NpCl₆	a 2698
Cl - Cs - Mg		Cl - Cs - O	
CsMgCl₃	a 2575	CSClO,	b 2498
Cl - Cs - Mn		CSClO, (I)	b 2521
CsMnCl₃ (I)	a 2858	CSClO, (II)	b 2521
CsMnCl₃ (II)	a 2859		

2 Alphabetical formula index

CsClO_4 (III)	b 2522	Cl-Cs-Sb-Sn	
CsClO_4 (IV)	b 2521	$\text{Cs}_2\text{Sn}_{1-x}\text{Sb}_x\text{Cl}_6$	a 2767
Cl-Cs-O-Re		Cl-Cs-Sb-Tl	
$\text{Cs}_2\text{ReOCl}_5$	f 2945	$\text{Cs}_2\text{Tl}_{0,5}\text{Sb}_{0,5}\text{Cl}_6$	a 2765
Cl-Cs-O-Se		Cl-Cs-Se	
$\text{CsCl} \cdot 2\text{SeO}_2$	b 2156	Cs_2SeCl_6	a 2804
$\text{CsSe}_2\text{O}_4\text{Cl}$	b 2156	Cl-Cs-Sn	
Cl-Cs-O-Ta		CsSnCl_3 (II)	a 2717
$\text{Cs}_2\text{TaO}_2\text{Cl}_5$	e 3507	Cs_2SnCl_6	a 2718
Cl-cs-o-u		Cl-Cs-Sr	
$\text{Cs}(\text{UO}_2)_2\text{Cl}_5$	e 588	CsSrCl_3 (I)	a 2587
$\text{Cs}_2[\text{UO}_2\text{Cl}_4]$	e 587	CsSrCl_3 (II)	a 2588
$\text{Cs}_x(\text{UO}_2)\text{OCl}_x$	e 589	Cl-Cs-Ta	
Cl-cs-o-v		Cs_2TaCl_6	a 2797
Cs_2VOCl_5	e 2045	$\text{Cs}_4[\text{Ta}_6\text{Cl}_{12}]\text{Cl}_6$	a 2798
Cl-cs-o-w		Cl-Cs-Te	
Cs_2WOCl_5	f 2384	Cs_2TeCl_6	a 2809
$\text{Cs}_2\text{WO}_2\text{Cl}_4$	f 2385	Cl-Cs-Th	
$\text{Cs}_2[\text{W}(\text{O}_2)\text{OCl}_4]$	f 2386	Cs_2ThCl_6	a 2695
Cl-cs-OS		Cl-Cs-Ti	
Cs_2OsCl_6	a 2917	Cs_2TiCl_6	a 2738
Cl-Cs-Pa		$\text{Cs}_3\text{Ti}_2\text{Cl}_9$	a 2739
Cs_2PaCl_6	a 2696	Cl-cs-Tl	
Cl-Cs-Pb		$\text{Cs}_3^1\text{Tl}_2\text{Cl}_9$	a 2663
CsPbCl_3 (I)	a 2729	Cl-cs-u	
CsPbCl , (II?)	a 2730	Cs_2UCl_6	a 2697
CsPbCl , (III)	a 2730A	Cl-cs-v	
CsPbCl , (IV)	a 2730B	CsVCl_3	a 2776
CsPbCl , (V)	a 2730C	$\text{Cs}_3\text{V}_2\text{Cl}_9$	a 2777
Cs_2PbCl_6	a 2731	Cl-cs-w	
Cs_4PbCl_6	a 2732	Cs_2WCl_6	a 2840
Cl-Cs-Pd		$\text{Cs}_3\text{W}_2\text{Cl}_9$	a 2841
Cs_2PdCl_6	a 2914	Cl-Cs-Zn	
Cl-Cs-Pt		Cs_2ZnCl_4	a 2595
Cs_2PtCl_6	a 2928	Cs_3ZnCl_5	a 2596
Cl-Cs-Pt-Rb		Cl-Cs-Zr	
$(\text{Rb}_{1-x}\text{Cs}_x)_2\text{PtCl}_6$	a 2929	Cs_2ZrCl_6	a 2749
Cl-Cs-Pt-Te		Cl-Cu	
$\text{Cs}_2(\text{Te}_{1-x}\text{Pt}_x)\text{Cl}_6$	a 2933	CuCl (I)	a 2244
Cl-cs-Pu		CuCl (II)	a 2245
CsPu_2Cl_7	a 2704	CuCl_2	a 2247
Cs_2PuCl_6	a 2702	Cu_3Cl_4	a 2246
Cs_3PuCl_6 (II)	a 2703	Cl-Cu-F-Mg-Na-O-Si	
Cl-Cs-Rb		$\text{Na}_{1,98}\text{Cu}_{0,46}^{\text{II}}\text{Mg}_{5,58}[(\text{Si}_8\text{O}_{22}) \cdot (\text{O}_{0,13}\text{F}_{1,79}\text{Cl}_{0,01})]$	d 1543
$\text{Rb}, -_x\text{Cs}_x\text{Cl}$ (I)	a 2242	Cl-Cu-H-K-N	
$\text{Rb}_{1-x}\text{Cs}_x\text{Cl}$ (II)	a 2243	$\text{K}_2\text{CuCl}_4 \cdot 2\text{NH}_3$	a 3028
Cl-Cs-Re		$\text{K}_2\text{CuCl}_4 \cdot 4\text{NH}_3$	a 3029
CsReCl_4	a 2872	Cl-Cu-H-K-O	
Cs_2ReCl_6	a 2873	$\text{K}_2\text{CuCl}_4 \cdot 2\text{H}_2\text{O}$	a 2938
Cl-Cs-Sb		Cl-Cu-H-Li-O	
Cs_2SbCl_6	a 2757	$\text{LiCuCl}_3 \cdot 2\text{H}_2\text{O}$	a 2937
$\text{Cs}_3\text{Sb}_2\text{Cl}_9$ (I)	a 2758		
$\text{Cs}_3\text{Sb}_2\text{Cl}_9$ (II)	a 2759		

Cl - Cu - H - Mg - O		Pb₂[Cu(OH)₄Cl₂]	b 2225
(Mg,Cu) ₂ (OH,Cl) ₄ (I)	b 2192	Pb₃CuO₂(OH)₂Cl₂	b 2304
(Mg,Cu) ₂ (OH,Cl) ₄ (II)	b 2193	Cl - Cu - H - O - Pt	
(Mg,Cu) ₂ (OH,Cl) ₄ (III)	b 2194	[Cu(H ₂ O) ₆]PtCl ₆	a 3018
Cl - Cu - H - N		Cl - Cu - H - O - Rb	
[Cu(NH ₃) ₆]Cl ₂	a 2491	Rb ₂ CuCl ₄ · 2H ₂ O	a 2940
Cu(NH ₃) ₂ Cl ₂ (I)	a 2489	Cl - Cu - H - O - S	
Cu(NH ₃) ₂ Cl ₂ (II)	a 2490	Cu ₁₉ SO ₄ (OH) ₃₂ Cl ₄ · 2...4H ₂ O	b 3934
NH ₄ CuCl ₃	a 2547	Cu ₃₇ (SO ₄) ₂ (OH) ₆₂ Cl ₈ · 8H ₂ O	b 3934
(NH ₄) ₂ CuCl ₃	a 2548	Cl - Cu - H - O - Zn	
(NH ₄) ₂ CuCl ₄	a 2549	(Zn,Cu) ₂ (OH,Cl) ₄ (I)	b 2200
(NH ₄) ₂ CuCl ₄ · 2NH ₃	a 3030	(Zn,Cu) ₂ (OH,Cl) ₄ (II)	b 2201
(NH ₄) ₂ CuCl ₄ · 4NH ₃	a 3031	(Zn _{1-x} Cu _x)(OH)Cl (I)	b 2198
Cl - Cu - H - N - O		(Zn _{1-x} Cu _x)(OH)Cl (II)	b 2199
[Cu(NH ₃) ₆](ClO ₄) ₂	b 2553	Cl - Cu - J	
[Cu(NH ₃) ₄][CuCl ₂] ₂ · H ₂ O	a 3036	Cu _J Cl _{1-x}	a 3784
Cu ₁₉ [Cl ₄ (OH) ₃₂ (NO ₃) ₂] · 2H ₂ O	c 1062	Cl - Cu - K	
(NH ₄) ₂ CuCl ₄ · 2H ₂ O	a 2939	KCuCl ₃	a 2544
NH ₄ [Cu(NH ₃) ₄](ClO ₄) ₃ · NH ₃	b 2554	K ₂ CuCl ₃	a 2545
Cl - Cu - H - N - O - S		K ₂ CuCl ₄	a 2546
(NH ₄) ₉ Cu(S ₂ O ₃) ₄ Cl ₂	b 4064	Cl - Cu - K - O - S	
Cl - Cu - H - N - Pt		K ₂ Cu(SO ₄)Cl ₂	b 3726
[Cu(NH ₃) ₄][PtCl ₄]	a 3055	Cl - Cu - O	
Cl - Cu - H - N - Rb		Cu ₂ OCl ₂	b 2044
Rb ₂ CuCl ₄ · 2NH ₃	a 3032	Cl - Cu - O - Pb	
Rb ₂ CuCl ₄ · 4NH ₃	a 3033	CuPb ₃ O ₂ Cl ₄	b 2304
Cl - Cu - H - Ni - O		Pb ₃ CuO ₂ Cl ₄	b 2304
(Ni,Cu) ₂ (OH,Cl) ₄ (I)	b 2257	Cl - Cu - O - Sr	
(Ni,Cu) ₂ (OH,Cl) ₄ (II)	b 2258	Sr ₂ CuO ₂ Cl ₂	b 2049
(Ni,Cu) ₂ (OH,Cl) ₄ (III)	b 2259	Sr ₂ Cu ₃ O ₄ Cl ₂	b 2048
Cl - Cu - H - O		Cl - Cu - Rb	
Cu(ClO ₄) ₂ · 6H ₂ O	b 2538	Rb ₂ CuCl ₄	a 2550
2CuCl ₂ · Cu(OH) ₂ · 2H ₂ O	b 2265	Cl - Cu - Se	
4CuCl ₂ · 7Cu(OH) ₂ · 6H ₂ O	b 2264	CuSe ₂ Cl	b 4158
CuCl ₂ · 2H ₂ O	a 2440	Cl - Cu - Te	
Cu(OH)Cl (I)	b 2187	CuTeCl	b 4456
Cu(OH)Cl (II)	b 2188	CuTe ₂ Cl	b 4455
Cu(OH,Cl) ₂ · 2H ₂ O	b 2266	Cl - Cu - Ti	
Cu(OH,Cl) ₂ · 3H ₂ O	b 2267	CuTiCl ₄	a 2741
Cu ₂ (OH) ₃ Cl (I)	b 2183	Cl - D	
Cu ₂ (OH) ₃ Cl (II)	b 2184	DCl (I)	a 2217
Cu ₂ (OH) ₃ Cl (III)	b 2185	DCI (II)	a 2218
Cu ₂ (OH) ₃ Cl (IV)	b 2186	Cl - D - N	
Cu ₅ (OH) ₈ Cl ₂ · H ₂ O	b 2263	ND ₄ Cl (II)	a 2228
Cu ₇ (OH) ₁₀ Cl ₄ · H ₂ O	b 2184	ND ₄ Cl (III)	a 2229
Cl - Cu - H - O - Pb		Cl - D - O - Sr	
12Cu(OH) ₂ · 14PbCl ₂ · 7,5H ₂ O	b 2272	SrCl ₂ · 6D ₂ O	a 2447
5Cu(OH) ₂ · 5,5PbCl ₂ · 0,5H ₂ O	b 2273	Cl - D - O - U	
Cu ₄ Pb ₅ O ₄ Cl ₁₀ · 6H ₂ O	b 2272	UO ₂ Cl ₂ · 2D ₂ O	b 2175
PbCl ₂ · Cu(OH) ₂	b 2224	Cl - Dy	
PbCuCl ₂ (OH) ₂	b 2273	DyCl ₂	a 2319
2Pb(OH)Cl · Cu(OH) ₂	b 2225	DyCl ₃ (I)	a 2320
		DyCl ₃ (II)	a 2321

2 Alphabetical formula index

Cl-Dy-H-O			Cl-F-N-P	
DyCl ₃ · 6H ₂ O	a 2463		(PN) ₃ Cl ₅ F	c 2489
Cl-Dy-0			Cl-F-Na-O-S	
DyOCl	b 2079		Na ₃ SO ₄ (F _{1-x} Cl _x)	b 3739
Cl-Er			Na ₆ (SO ₄) ₂ ClF	b 3737
ErCl ₃	a 2323		Na ₁₅ (SO ₄) ₅ F ₄ Cl	b 3738
Cl-Er-H-O			Na ₂₁ (SO ₄) ₇ F ₆ Cl	b 3739
ErCl ₃ · 6H ₂ O	a 2465		Cl-F-Nb	
Cl-Er-0			NbCl ₄ F	a 3074
ErOCl (I)	b 2082		Cl-F-O	
ErOCl (I')	b 2083		ClO ₃ F	b 1981
ErOCl (II)	b 2084		Cl-F-0-P-Pb	
Er ₃ O ₄ Cl	b 2081		Pb ₁₀ (PO ₄) ₆ (F,Cl) ₂	c 2256
Cl-Er-0-Y-Yb			Cl-F-0-P-Sr	
(Yb _{0,43} Er _{0,01} Y _{0,56}) ₃ OCl ₇	b 2093		Sr ₁₀ (PO ₄) ₆ F _{2-x} Cl _x	c 2263
(Yb,Er,Y)OCl	b 2092		Cl-F-O-Sb	
(Yb,Er,Y) ₃ OCl ₇	b 2093		Sb ₃ OF ₄ Cl ₉	b 2298
Cl-Er-S			Cl-F-Pb	
ErSCl	b 2950		PbFCl	a 3071
Cl-Es			Cl-F-Pt	
²⁵³ EsCl ₃	a 2346		[ClF ₄] [⊖] [PtF ₆] [⊖]	a 2039
Cl-Es-0			Cl-F-Pt-Rb	
²⁵³ EsOCl	b 2110		Rb ₂ PtCl ₃ F ₃	a 3080
Cl-Eu			Cl-F-Rl,	
EuCl ₂	a 2312		RbClF ₄	a 1697
EuCl ₃	a 2313		Cl-F-Sb	
Cl-Eu-H-O			[ClF ₂] [⊖] [SbF ₆] [⊖]	a 1461
EuCl ₃ · 6H ₂ O	a 2460		SbCl ₄ F	a 3073
Cl-Eu-0			Cl-F-Sr	
EuOCl	b 2075		SrFCl	a 3067
Eu ₄ OCl ₆	b 2076		Cl-F-Ta	
Cl-Eu-Sr			TaCl ₄ F	a 3075
Sr _{1-x} Eu _x Cl _{2+x}	a 2314		Cl-F-Ti-U	
Cl-F			UF ₄ · 2TiCl ₄	a 3072
ClF ₃	a 273		Cl-F-U	
Cl-F-Fe-H-O			UCl ₃ F	a 3070
Fe ₈ (O,OH) ₁₆ (Cl,F,OH) _{<2}	b 2307		Cl-Fe	
Cl-F-K			FeCl ₂	a 2412
KClF ₄	a 1696		FeCl ₃ (I)	a 2413
Cl-F-K-Nb			FeCl ₃ (II)	a 2414
K ₃ (NbF ₇)Cl	a 3077		Cl-Fe-H-K-N-O	
Cl-F-K-Pt			(K,NH ₄) ₂ [FeCl ₅ · H ₂ O]	a 3008
K ₂ PtCl ₃ F ₃	a 3079		Cl-Fe-H-K-O	
Cl-F-K-Re			K ₂ [FeCl ₅ · H ₂ O]	a 3008
K ₃ (ReF ₆)Cl	a 3078		Cl-Fe-H-Mg-Mn-0-Si	
Cl-F-Mg-Mn-Na-0-Si			(Mn _{6,2} Fe _{1,5} Mg _{0,3})[Si ₆ O ₁₅ · (OH,Cl) ₁₀]	d 1989
Na _{1,84} Mg _{5,26} Mn _{0,89} ^{II} (Si ₈ O ₂₂)			Cl-Fe-H-Mg-0	
(O _{0,11} F _{1,82} Cl _{0,07})	d 1582A		[Mg _{0,775} Fe _{0,022} ^{II} Fe _{0,203} ^{III} (OH) ₂]	
Cl-F-Mg-Na-Ni-0-Si			[Cl _{0,203} (H ₂ O) _{0,6}]	b 2279
Na _{2,12} Mg ₅ Ni _{1,07} [(Si _{7,99} O ₂₂) · (O _{0,22} F _{1,74} Cl _{0,04})]	d 1587		4Mg(OH) ₂ · FeOCl · xH ₂ O	
Cl-F-Mo			(x ≈ 4)	b 2279
MoCl ₂ F ₃	a 3076		Mg ₄ Fe(OH) ₁₀ Cl · ≈ 3H ₂ O	b 2279

2 Alphabetisches Formelverzeichnis

Cl-Fe-H-Mn-O-Si			
(Mn,Fe) ₈ [Si ₆ O ₁₅ (OH,Cl) ₁₀] (I)	d	1989	
(Mn,Fe) ₈ [Si ₆ O ₁₅ (OH,Cl) ₁₀] (II)	d	1990	
Q-Fe-H-N			
[Fe(NH ₃) ₆]Cl ₂	a	2508	
Cl-Fe-H-N-O			
Fe(NH ₃) ₆ (ClO ₄) ₂	b	2561	
2FeOCi . NH ₃	b	2181	
(NH ₄) ₂ FeCl ₄ . 2H ₂ O	a	3009A	
(NH ₄) ₂ [FeCl ₅ . H ₂ O]	a	3009B	
Cl-Fe-H-N-Sb			
(NH ₄) ₄ FeSbCl ₁₂ (I)	a	2890	
(NH ₄) ₄ FeSbCl ₁₂ (II)	a	2891	
Cl-Fe-H-O			
(Cl,OH) _{<2} Fe ₈ (O,OH) ₁₂	b	1786	
Fe(ClO ₄) ₂ . 6H ₂ O	b	2550	
FeCl ₂ . 2H ₂ O	a	2478	
FeCl ₂ . 4H ₂ O	a	2479	
FeCl ₃ . 6H ₂ O	a	2480	
FeO[FeCl ₃ (OH)]	b	2308	
2Fe(OH) ₂ . FeCl ₂	b	2235	
4Fe(OH) ₂ . FeOCl	b	2314	
4Fe(OH) ₂ . FeOCi . xH ₂ O	b	2314	
Fe(OH)Cl (I)	b	2237	
Fe(OH)Cl (II)	b	2238	
Fe ₂ (OH) ₃ Cl (I)	b	2235	
Fe ₂ (OH) ₃ Cl (II)	b	2236	
Fe ₅ (OH) ₈ Cl ₂ . H ₂ O	b	2278	
Fe ₈ (O,OH) ₁₆ (Cl,OH) _{<2}	b	2307	
Cl-Fe-H-O-Pb			
Pb ₄ Fe ₄ O ₉ (OH,Cl) ₂	b	2309	
Pb ₅ Fe ₄ O ₁₀ (OH,Cl) ₂	b	2309	
Cl-Fe-H-O-Pb-Si			
Pb ₈ Fe ₃ ^{III} [(Si ₃ O ₉)(OH,Cl)] ₃	d	1966	
Cl-Fe-H-O-Pt			
[Fe(H ₂ O) ₆]PtCl ₆	a	3025	
Cl-Fe-H-O-Sb			
[Fe(H ₂ O) ₄ Cl ₂][SbCl ₆] . 4H ₂ O	a	2980	
Cl-Fe-H-O-Te			
H ₃ Fe ₂ (TeO ₃) ₄ Cl	b	4612	
Cl-Fe-H-O-Y			
YFe(OH) ₃ Cl ₂	b	2241	
Cl-Fe-H-O-Zn			
(Fe _x Zn _{1-x})(OH)Cl	b	2240	
Cl-Fe-K			
KFeCl ₃	a	2878	
Cl-Fe-K-Li-S			
LiK ₆ Fe ₂₄ S ₂₆ Cl	b	2962	
Cl-Fe-K-Na			
K ₃ NaFeCl ₆	a	2879	
Cl-Fe-K-Sb			
K ₄ FeSbCl ₁₂	a	2889	
Cl-Fe-Mn			
(Fe,Mn _{1-x})Cl ₂	a	2415	
Cl-Fe-Na			
NaFeCl ₄	a	2877	
Cl-Fe-O			
FeOCi	b	2174	
Cl-Fe-O-Pb			
Pb ₄ Fe ₃ O ₈ Cl	b	2309	
Cl-Fe-P			
[PCl ₄] ⁺ [FeCl ₄] ⁻	a	2888	
Cl-Fe-Rb			
RbFeCi, (I)	a	2880	
RbFeCi, (II)	a	2880A	
RbFeCi, (III)	a	2880B	
RbFeCi, (IV)	a	2880C	
Rb ₂ FeCl ₄	a	2881	
Rb ₃ FeCl ₅	a	2882	
Cl-Fe-Rb-Sb			
Rb ₄ FeSbCl ₁₂	a	2892	
Cl-Ga			
GaCl ₂	a	2280	
GaCl ₃	a	2281	
Cl-Ga-Ge-Na-O			
Na ₈ (GaGeO ₄) ₆ Cl ₂	d	3066	
Cl-Ga-K-O-Si			
K ₈ [(GaSiO ₄) ₆ Cl ₂]	d	1595	
Cl-Ga-Na-O-Si			
Na ₈ [(GaSiO ₄) ₆ Cl ₂]	d	1594	
Cl-Ga-O			
GaOCl	b	2065	
Cl-Ga-S			
Ga ₉ S ₈ Cl ₁₁	b	2945	
Cl-Gd			
GdCl ₃ (I)	a	2316	
GdCl ₃ (II)	a	2317	
Gd ₂ Cl ₃	a	2315	
Cl-Gd-H-O			
GdCl ₃ . 6H ₂ O	a	2461	
Gd(OH) ₂ Cl	b	2218	
Cl-Gd-K			
KGd ₂ Cl ₇	a	2682	
KGd ₃ Cl ₁₀	a	2682	
Cl-Gd-O			
GdOCl	b	2077	
Cl-Ge-Rb			
Rb ₂ GeCl ₆	a	2709	
Cl-H			
HCl (I)	a	2215	
HCl (II)	a	2215A	
HCl (III)	a	2216	
Cl-H-Hg-J-O			
Hg ₃ O(OH)J ₂ (ClO ₄)	b	2571	

2 Alphabetical formula index

Cl-H-HO-K-O			Cl-H-J-K-O	
$K_2HgCl_4 \cdot H_2O$ (I)	a	2961	$K[JCl_4] \cdot H_2O$	a 2993
$K_2HgCl_4 \cdot H_2O$ (II)	a	2962	$K_2HCl(JO_3)_2$	b 2727
Cl-H-Hg-N			Cl-H-J-N-Rh	
$HgCl_2 \cdot 2NH_3$	a	2498	$[Rh(NH_3)_5Cl]J_2$	a 3818
$HgNH_2Cl$	c	58	Cl-H-J-Na-O	
$Hg_2(HNNH)Cl_2$	c	67	$NaJCl_4 \cdot 2H_2O$	a 2992
NH_4HgCl_3	a	2618	Cl-H-J-O-Pb	
Cl-H-Hg-N-O			$Pb_3[Cl_{0,25}(OH)_{2,75}O(JO_3)]$	b 2730
$Hg_2NCl \cdot H_2O$	c	501	$Pb_3[Cl_2(OH)O(JO_3)]$	b 2730
$(NH_4)_2HgCl_4 \cdot H_2O$	a	2963	Cl-H-K-Mg-O	
Cl-H-Hg-N-O-S			$KMgCl_3 \cdot 6H_2O$	a 2946
$Hg_2N(SO_4,Cl) \cdot xH_2O$	c	592	Cl-H-K-Mg-O-S	
Cl-H-Hg-Na-O			$KMgCl(SO_4) \cdot 3H_2O$	b 3837
$NaHgCl_3 \cdot 2H_2O$	a	2960	$KMg(SO_4)Cl \cdot 2,75H_2O$	b 3837
$Na_2Hg_2(OH)Cl_5$	b	2209	$K_4Mg_4Cl_4(SO_4)_4 \cdot 11H_2O$	b 3837
Cl-H-Hg-O			Cl-H-K-Mn-O	
$HHg_6^I O_2Cl_3$	b	2063	$KMnCl_3 \cdot 2H_2O$	a 2994
$(H_3O)_2HgCl_4 \cdot H_2O$	a	2959	$K_2MnCl_4 \cdot 2H_2O$	a 2995
$Hg(OH)ClO_3$	b	2506	Cl-H-K-MO-O	
$Hg_2(ClO_4)_2 \cdot 4H_2O$	b	2544	$K(MoO_2Cl_2 \cdot H_2O)_3Cl$	f 1213
$Hg_2O(OH)Cl$	b	2300	$K(MoO_2Cl_2)_3Cl \cdot 3H_2O$	f 1213
$Hg_2O(OH)ClO_4$	b	2569	$K_4Mo_2Cl_8 \cdot 2H_2O$	a 2986
$Hg_{2,5}O(ClO_4)_2 \cdot yH_2O$	b	2574	Cl-H-K-N	
$Hg_4^I O(ClO_4)_2 \cdot H_2O$	b	2573	$K_{1-x}(NH_4)_xCl$ (I)	a 2230
$Hg_5O_2(OH)_2(ClO_4)_4(H_2O)_x$	b	2574	$K_{1-x}(NH_4)_xCl$ (II)	a 2231
Cl-H-Hg-O-S			Cl-H-K-N-O	
$Hg_3^II(ClO_4)_2OS \cdot H_2O$	b	3117	$KHClO_3N$	b 2588
$Hg_3^II(ClO_4)_2S_2 \cdot H_2O$	b	3116	Cl-H-K-N-O-Pt	
Cl-H-Ho-O			$KPtCl_5(NH_3) \cdot H_2O$	a 3059
$HoCl_3 \cdot 6H_2O$	a	2464	$K[Pt(NH_3)Cl_3] \cdot H_2O$	a 3058
Cl-H-In-K-O			Cl-H-K-N-O-Ru	
$K_2[InCl_5 \cdot H_2O]$	a	2964	$K_3[Ru_2NCl_8(H_2O)_2]$	c 502
Cl-H-In-N			Cl-H-K-N-Pt	
NH_4InCl_4	a	2646	$K[Pt(NH_3)Cl_3]$	a 3057
$(NH_4)_3InCl_6$	a	2647	Cl-H-K-O	
Cl-H-In-N-O			$K(OH)_xCl_{1-x}$	b 2182
$(NH_4)_2[InCl_5 \cdot H_2O]$	a	2965	Cl-H-K-O-Pi,	
Cl-H-In-N-Sb			$K_3(PbCl_3)_3 \cdot H_2O$	a 2978
$(NH_4)_4InSbCl_{12}$	a	2761	Cl-H-K-O-Re	
Cl-H-In-O-Rb			$K_2[Re_2Cl_8] \cdot 2H_2O$	a 3006
$Rb_2[InCl_5 \cdot H_2O]$	a	2966	$K_4Re_2OCl_{10} \cdot H_2O$	f 2946
Cl-H-In-O-Tl			Cl-H-K-O-Ru	
$Tl^I[InCl_5 \cdot H_2O]$	a	2968	$K_2[RuCl_5 \cdot H_2O]$	a 3011
Cl-H-Ir-N			$K_4Ru_2OCl_{10} \cdot H_2O$	f 3871
$(NH_4)_2IrCl_6$	a	2921	Cl-H-K-O-Sn	
Cl-H-Ir-N-O			$K_2SnCl_4 \cdot H_2O$	a 2972
$(NH_4)_4IrCl_6(NO_3)$	c	986	Cl-H-K-O-Tc	
Cl-H-Ir-N-O-S			$K_2Tc(OH)Cl_5$	f 2747
$(NH_4)_4[Ir(SO_3)_2Cl_3] \cdot 4H_2O$	b	3151	Cl-H-K-O-Tl	
$(NH_4)_5[Ir(SO_3)_2Cl_4]$	b	3150	$K_3TlCl_6 \cdot 2H_2O$	a 2969

2 Alphabetisches Formelverzeichnis

Cl - H - K - O - Zn		$[\text{Mn}(\text{NH}_3)_6]\text{Cl}_2$	a 2507
$\text{KZnCl}_3 \cdot \text{H}_2\text{O}$	a 2953	$[\text{Mn}(\text{N}_2\text{H}_4)_2]\text{Cl}_2$	a 2537
$\text{KZnCl}_3 \cdot 2\text{H}_2\text{O}$	a 2954	NH_4MnCl_3 (I)	a 2851A
Cl - H - La - O		NH_4MnCl_3 (II)	a 2851B
$\text{La}(\text{ClO}_2)_3 \cdot 3\text{H}_2\text{O}$	b 2490	$(\text{NH}_4)_2\text{MnCl}_6$	a 2852
$\text{LaCl}_3 \cdot 7\text{H}_2\text{O}$	a 2454	Cl - H - Mn - N - O	
$\text{La}(\text{OH})_2\text{Cl}$	b 2213	$(\text{MnCl}_2 \cdot 2\text{H}_2\text{O})_x(\text{NH}_4\text{Cl})_{1-x}$	a 2998
Cl - H - Li - O		$\text{Mn}(\text{NH}_3)_6(\text{ClO}_4)_2$	b 2560
$\text{LiCl} \cdot \text{H}_2\text{O}$ (II)	a 2438	$(\text{NH}_4)_2\text{MnCl}_4 \cdot 2\text{H}_2\text{O}$	a 2996
$\text{LiClO}_4 \cdot 3\text{H}_2\text{O}$	b 2535	$(\text{NH}_4)_6\text{MnCl}_8 \cdot 2\text{H}_2\text{O}$	a 2997
Cl - H - Li - O - Zn		Cl - H - Mn - O	
$\text{LiZnCl}_3 \cdot 3\text{H}_2\text{O}$	a 2950	$\text{Mn}(\text{ClO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 2549
$\text{Li}_2\text{ZnCl}_4 \cdot 2\text{H}_2\text{O}$	a 2951	$\text{MnCl}_2 \cdot 2\text{H}_2\text{O}$	a 2476
Cl - H - Lu - O		$\text{MnCl}_2 \cdot 4\text{H}_2\text{O}$	a 2477
$\text{LuCl}_3 \cdot 6\text{H}_2\text{O}$	a 2467	$\text{Mn}(\text{OH})\text{Cl}$ (I)	b 2231
Cl - H - Mg		$\text{Mn}(\text{OH})\text{Cl}$ (II)	b 2232
MgHCl	a 3061	$\text{Mn}_2(\text{OH})_3\text{Cl}$ (I)	b 2229
Cl - H - Mg - Mn - O		$\text{Mn}_2(\text{OH})_3\text{Cl}$ (II)	b 2230
$\text{Mg}_2\text{MnCl}_6 \cdot 12\text{H}_2\text{O}$	a 3004	$\text{Mn}_5(\text{OH})_8\text{Cl}_2 \cdot \text{H}_2\text{O}$	b 2277
Cl - H - Mg - N		Cl - H - Mn - O - Pt	
$[\text{Mg}(\text{NH}_3)_6]\text{Cl}_2$	a 2493	$[\text{Mn}(\text{H}_2\text{O})_6]\text{PtCl}_6$	a 3024
Cl - H - Mg - N - O		Cl - H - Mn - O - Rb	
$\text{Mg}(\text{NH}_3)_6(\text{ClO}_4)_2$	b 2555	$\text{RbMnCl}_3 \cdot 2\text{H}_2\text{O}$ (I)	a 2999
$\text{NH}_4\text{MgCl}_3 \cdot 6\text{H}_2\text{O}$	a 2947	$\text{RbMnCl}_3 \cdot 2\text{H}_2\text{O}$ (II)	a 3000
Cl - H - Mg - O		$\text{Rb}_2[\text{MnCl}_4 \cdot 2\text{H}_2\text{O}]$	a 3001
$\text{Mg}(\text{ClO}_2)_2 \cdot 6\text{H}_2\text{O}$	b 2487	Cl - H - Mn - O - Sn	
$\text{Mg}(\text{ClO}_3)_2 \cdot 6\text{H}_2\text{O}$	b 2501	$[\text{Mn}(\text{H}_2\text{O})_6]\text{SnCl}_6$	a 2975
$\text{Mg}(\text{ClO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 2540	Cl - H - Mn - O - Zn	
$\text{MgCl}_2 \cdot (3 \cdots 5) \text{Mg}(\text{OH})_2$	b 2189	$(\text{Mn}_x\text{Zn}_{1-x})(\text{OH})\text{Cl}$ (I)	b 2233
$\text{MgCl}_2 \cdot 6\text{H}_2\text{O}$	a 2442	$(\text{Mn}_x\text{Zn}_{1-x})(\text{OH})\text{Cl}$ (II)	b 2234
$\text{MgCl}_2 \cdot 12\text{H}_2\text{O}$	a 2443	Cl - H - Mo - N - O	
$\text{Mg}(\text{OH})\text{Cl}$	b 2191	$(\text{NH}_4)_2\text{MoO}_2\text{Cl}_4$	f 1205
$\text{Mg}_2(\text{OH})_3\text{Cl}$ (I)	b 2189	$(\text{NH}_4)_2\text{MoO}_3\text{Cl}_4$	f 1206
$\text{Mg}_2(\text{OH})_3\text{Cl}$ (II)	b 2190	$(\text{NH}_4)_5\text{Mo}_2\text{Cl}_9 \cdot \text{H}_2\text{O}$	a 2987
$\text{Mg}_2(\text{OH})_3\text{Cl} \cdot 4\text{H}_2\text{O}$	b 2269	$(\text{NH}_4)_7[\text{Mo}_3\text{Cl}_{13}] \cdot 2\text{H}_2\text{O}$	a 2988
$\text{Mg}_3(\text{OH})_5\text{Cl} \cdot 4\text{H}_2\text{O}$	b 2268	$(\text{NH}_4)_2\text{Mo}_6\text{Cl}_{14} \cdot \text{H}_2\text{O}$	a 2989
Cl - H - Mg - O - Pd		Cl - H - Mo - O	
$[\text{Mg}(\text{H}_2\text{O})_6]\text{PdCl}_6$	a 3014	$\text{MoO}_2\text{Cl}_2 \cdot \text{H}_2\text{O}$	b 2178
Cl - H - Mg - O - Pt		$\text{Mo}_3\text{Cl}_6 \cdot 4\text{H}_2\text{O}$	a 2475
$[\text{Mg}(\text{H}_2\text{O})_6]\text{PtCl}_6$	a 3019	$\text{Mo}_6(\text{OH})_4\text{Cl}_8 \cdot 14\text{H}_2\text{O}$	b 2276
Cl - H - Mg - O - Rb		Cl - H - Mo - O - Rb	
$\text{RbMgCl}_3 \cdot 6\text{H}_2\text{O}$	a 2948	$\text{Rb}_3\text{Mo}_2\text{Cl}_7 \cdot 2\text{H}_2\text{O}$	a 2990
Cl - H - Mg - O - S		$\text{Rb}_7[\text{Mo}_3\text{Cl}_{13}] \cdot \text{H}_2\text{O}$	a 2991
$\text{Mg}_2(\text{SO}_4)\text{Cl}_2 \cdot 8\text{H}_2\text{O}$	b 3836	Cl - H - N	
Cl - H - Mg - O - Sn		NH_4Cl (I)	a 2225
$[\text{Mg}(\text{H}_2\text{O})_6]\text{SnCl}_6$	a 2974	NH_4Cl (II)	a 2226
Cl - H - Mg - O - Te		NH_4Cl (III)	a 2227
$[\text{Mg}(\text{H}_2\text{O})_6]\text{TeCl}_6$	a 2985	$\text{NH}_4\text{Cl} \cdot 3\text{NH}_3$	a 2488
Cl - H - Mn - N		$(\text{N}_2\text{H}_5)\text{Cl}$	a 2233
$\text{MnCl}_2 \cdot 0,81 \text{NH}_3$	a 2505	$(\text{N}_2\text{H}_6)\text{Cl}_2$	a 2234
$\text{MnCl}_2 \cdot \text{NH}_3$	a 2505	Cl - H - N - Na	
$\text{MnCl}_2 \cdot 1,83 \text{NH}_3$	a 2506	$\text{NaCl} \cdot 5,14 \text{NH}_3$	a 2487
$\text{MnCl}_2 \cdot 2\text{NH}_3$	a 2506		

2 Alphabetical formula index

Cl-H-N-Nb			
$(\text{NH}_4)_2\text{NbCl}_6$	a	2782	
Cl-H-N-Nb-O			
$(\text{NH}_4)_2\text{NbOCl}_5$	e	2947	
$(\text{NH}_4)_2\text{NbO}_2\text{Cl}_5$	e	2948	
Cl-H-N-Nb-O-Ti			
$(\text{NH}_4)_2[(\text{TiCl}_6)_{1-x}(\text{NbOCl}_5)_x]$	e	2953	
Cl-H-N-Ni			
NH_4NiCl_3	a	2903	
$\text{NiCl}_2 \cdot \text{NH}_3$	a	2514	
$\text{NiCl}_2 \cdot 2\text{NH}_3$	a	2515	
NiNH_2Cl	c	59	
$[\text{Ni}(\text{NH}_3)_6]\text{Cl}_2$	a	2516	
Cl-H-N-Ni-O			
$\text{Ni}(\text{NH}_3)_6(\text{ClO}_4)_2$	b	2568	
Cl-H-N-O			
$\text{H}_2(\text{NO}_2)_9(\text{ClO}_4)_{11} \cdot 2\text{H}_2\text{O}$	b	2548	
$(\text{H}_3\text{O}^\oplus)_2(\text{NO}_2^\ominus)_9(\text{ClO}_4^\ominus)_{11}$	b	2548	
$(\text{NH}_3\text{OH})\text{Cl}$	a	2232	
$(\text{NH}_3\text{OH})\text{ClO}_4$ (I)	b	2516	
$(\text{NH}_3\text{OH})\text{ClO}_4$ (II)	b	2517	
$(\text{NH}_3\text{OH})\text{ClO}_4$ (III)	b	2518	
NH_4ClO_2	b	2480	
NH_4ClO_3	b	2496	
NH_4ClO_4 (I)	b	2513	
NH_4ClO_4 (II)	b	2514	
$(\text{N}_2\text{H}_5)\text{ClO}_4$	b	2515	
$(\text{N}_2\text{H}_5)\text{ClO}_4 \cdot 0.5\text{H}_2\text{O}$	b	2537	
Cl-H-N-O-Pd			
$\text{Pd}(\text{NH}_3)_4\text{Cl}_2 \cdot \text{H}_2\text{O}$	a	2525	
Cl-H-N-O-Pt			
$[\text{Pt}(\text{NH}_3)_5\text{Cl}]\text{Cl}_3 \cdot \text{H}_2\text{O}$	a	2533	
$\text{Pt}(\text{NH}_3)_4\text{Cl}_2 \cdot \text{H}_2\text{O}$	a	2532	
$[\text{Pt}(\text{NH}_3)_4\text{Cl}_2](\text{NO}_3)_2$	c	988	
$[\text{Pt}(\text{NH}_3)_3\text{Cl}_3]\text{Cl} \cdot \text{H}_2\text{O}$	a	2531	
$[\text{Pt}(\text{NH}_3)_6]\text{Cl}_4 \cdot \text{H}_2\text{O}$	a	2534	
Cl-H-N-O-Pt-S			
$[\text{Pt}^\text{II}(\text{NH}_3)_2\text{Cl}_2]_2\text{H}_2\text{SO}_4$	b	3950	
Cl-H-N-O-Rh			
$(\text{NH}_4)_4\text{RhCl}_6(\text{NO}_3)$	c	984	
$[\text{Rh}^\text{III}\text{H}(\text{NH}_3)_5](\text{ClO}_4)_2$	b	2586	
Cl-H-N-O-Ru			
$(\text{NH}_4)_2[\text{RuCl}_5(\text{NO})]$	c	1089	
$(\text{NH}_4)_2[\text{Ru}(\text{OH})\text{Cl}_4(\text{NO})]$	c	1088	
$(\text{NH}_4)_3[\text{Ru}_2\text{NCl}_8(\text{H}_2\text{O})_2]$	c	503A	
$[\text{Ru}(\text{NH}_3)_5(\text{NO})]\text{Cl}_3 \cdot \text{H}_2\text{O}$	c	1102	
$[\text{Ru}(\text{OH})(\text{NH}_3)_4(\text{NO})]\text{Cl}_2$	c	1103	
$[\text{Ru}_3\text{Cl}_8(\text{OH})_3(\text{NH}_3)_{12}(\text{H}_2\text{O})_3]$	b	2297	
$\text{Ru}_3\text{Cl}_8(\text{OH})_4(\text{NH}_3)_{12}(\text{H}_2\text{O})_2$	b	2297	
Cl-H-N-O-Ru-S			
$[\text{Ru}(\text{NH}_3)_4(\text{SO}_2)\text{Cl}]\text{Cl}$	a	2539	
$\text{Ru}_2(\text{NH}_3)_{10}\text{Cl}_4\text{S}_2 \cdot 2\text{H}_2\text{O}$	b	3118	
Cl-H-N-O-S			
$(\text{NH}_4)_3(\text{S}_2\text{O}_6)\text{Cl}$	b	3991	
Cl-H-N-O-S-Se			
$(\text{NH}_4)_2\text{SeCl}_4(\text{SO})_2$ (I)	b	4450	
$(\text{NH}_4)_2\text{SeCl}_4(\text{SO})_2$ (II)	b	4451	
Cl-H-N-O-S-Te			
$(\text{NH}_4)_2[\text{TeCl}_4(\text{SO})_2]$ (I)	b	4838	
$(\text{NH}_4)_2[\text{TeCl}_4(\text{SO})_2]$ (II)	b	4839	
Cl-H-N-O-%			
$(\text{NH}_4)_2\text{SnCl}_4 \cdot \text{H}_2\text{O}$	a	2973	
Cl-H-N-O-Ta			
$(\text{NH}_4)_2\text{TaO}_2\text{Cl}_5$	e	3505	
Cl-H-N-O-Tc			
$(\text{NH}_4)_3\text{Tc}_2\text{Cl}_8 \cdot 2\text{H}_2\text{O}$	a	3005	
Cl-H-N-O-W			
$(\text{NH}_4)_2\text{WO}_2\text{Cl}_4$	f	2379	
$(\text{NH}_4)_2[\text{W}(\text{O}_2)\text{OCl}_4]$	f	2380	
Cl-H-N-O-Zn			
$\text{Zn}(\text{H}_2\text{NOH})_2\text{Cl}_2$	a	2538	
$\text{Zn}(\text{NH}_3)_6(\text{ClO}_4)_2$	b	2556	
Cl-H-N-O-Zr			
$[\text{ZrOCl}_{2(1-x)}(\text{NO}_3)_{2x}] \cdot y\text{H}_2\text{O}$	c	1008	
Cl-H-N-Os			
$(\text{NH}_4)_2\text{OsCl}_6$	a	2916	
Cl-H-N-Pb			
$(\text{NH}_4)_2\text{PbCl}_6$	a	2725	
$\text{NH}_4\text{Pb}_2\text{Cl}_5$	a	2726	
Cl-H-N-Pd			
$(\text{NH}_4)_2\text{PdCl}_4$	a	2911	
$(\text{NH}_4)_2\text{PdCl}_6$	a	2912	
$[\text{PdCl}_2(\text{NH}_3)_2]$ (I a)	a	2521	
$[\text{PdCl}_2(\text{NH}_3)_2]$ (I b)	a	2522	
$\text{PdCl}_3 \cdot 2\text{NH}_3$	a	2524	
$[\text{Pd}(\text{NH}_3)_2\text{Cl}_2]$ (II)	a	2523	
$[\text{Pd}(\text{NH}_3)_2\text{Cl}_2][\text{Pd}(\text{NH}_3)_2\text{Cl}_4]$	a	3052	
$[\text{Pd}(\text{NH}_3)_4][\text{PdCl}_4]$	a	3050	
Cl-H-N-Pd-Pt			
$[\text{Pd}(\text{NH}_3)_4][\text{PtCl}_4]$	a	3056	
$[(\text{Pd},\text{Pt})(\text{NH}_3)_2\text{Cl}_2][(\text{Pd},\text{Pt}).$			
$(\text{NH}_3)_2\text{Cl}_4]$	a	3060	
$[\text{Pt}(\text{NH}_3)_4][\text{PdCl}_4]$	a	3051	
Cl-H-N-Po			
$(\text{NH}_4)_2\text{PoCl}_6$	a	2811	
Cl-H-N-Pt			
$[(\text{NH}_3)_2\text{PtCl}_2]$ (cis)	a	2527	
$[(\text{NH}_3)_2\text{PtCl}_2]$ (trans)	a	2526	
$(\text{NH}_4)_2\text{PtCl}_6$	a	2926	
$[\text{Pt}(\text{NH}_3)_4\text{Cl}_2]\text{Cl}_2$	a	2530	
$\text{Pt}(\text{NH}_3)_2\text{Cl}_4$ (α)	a	2528	
$\text{Pt}(\text{NH}_3)_2\text{Cl}_4$ (β)	a	2529	
$[\text{Pt}(\text{NH}_3)_4][\text{PtCl}_4]$ (I)	a	3053	
$[\text{Pt}(\text{NH}_3)_4][\text{PtCl}_4]$ (II)	a	3054	

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Cl-H-N-Re			
(NH ₄) ₂ ReCl ₆	a	2870	
Cl-H-N-Rh			
[Rh(NH ₃) ₅ Cl]Cl ₂	a	2520	
Cl-H-N-Ru			
[Ru(NH ₃) ₅ Cl]Cl ₂	a	2517	
[Ru(NH ₃) ₆]Cl ₂	a	2518	
[Ru(NH ₃) ₆]Cl ₃	a	2519	
[Ru(NH ₃) ₅ N ₂]Cl ₂	a	2540	
Cl-H-N-Sb			
(NH ₄) ₂ SbCl ₅	a	2755	
Cl-H-N-Sb-Tl			
(NH ₄) ₄ TlSbCl ₁₂	a	2764	
Cl-H-N-Se			
(NH ₄) ₂ SeCl ₆	a	2802	
Cl-H-N-Si			
(Cl ₂ SiNH) ₃	c	1133	
Cl-H-N-Sn			
(NH ₄) ₂ SnCl ₆	a	2714	
(N ₂ H ₅) ₂ SnCl ₆	a	2715	
Cl-H-N-Sr			
(NH ₄) ₂ SrCl ₄	a	2583	
NH ₄ Sr ₂ Cl ₅	a	2584	
Cl-H-N-Te			
(NH ₄) ₂ TeCl ₆	a	2807	
Cl-H-N-Th			
Th(NH)Cl	c	492	
Cl-H-N-Ti			
(NH ₄) ₂ TiCl ₆	a	2736	
TiCl ₄ · 4NH ₃ (I)	a	2499	
TiCl ₄ · 4NH ₃ (II)	a	2500	
Cl-H-N-Tl			
(NH ₄) _{1-x} Tl _x Cl	a	2296	
Cl-H-N-U			
U(NH)Cl	c	75	
	c	493	
Cl-H-N-W			
(NH ₄) ₃ W ₂ Cl ₉	a	2837	
Cl-H-N-Zn			
(NH ₄) ₃ ZnCl ₅	a	2592	
ZnCl ₂ · 2NH ₃	a	2494	
ZnCl ₂ · 4NH ₃	a	2495	
[Zn(N ₂ H ₄) ₂]Cl ₂	a	2535	
Cl-H-Na-O			
NaCl · 2H ₂ O	a	2439	
NaClO ₂ · 3H ₂ O	b	2486	
NaClO ₄ · H ₂ O	b	2536	
Na(OCl) · 5H ₂ O	b	2475	
Cl-H-Na-O-S			
4Na ₂ SO ₄ · NaCl · 2H ₂ O ₂	b	3838	
Cl-H-Na-O-Zn			
Na ₂ ZnCl ₄ · 3H ₂ O	a	2952	
Cl-H-Nd-O			
Nd(ClO ₄) ₃ · 4,5H ₂ O	b	2546	
NdCl ₃ · 6H ₂ O	a	2457	
Nd(OH) ₂ Cl	b	2216	
Cl-H-Ni-O			
Ni(ClO ₃) ₂ · 6H ₂ O	b	2505	
Ni(ClO ₄) ₂ · 6H ₂ O	b	2552	
NiCl ₂ · 1,93Ni(OH) ₂	b	2254	
NiCl ₂ · 4,27Ni(OH) ₂	b	2254	
NiCl ₂ · 6...7Ni(OH) ₂	b	2253	
NiCl ₂ · 6...7Ni(OH) ₂ · xH ₂ O	b	2253	
NiCl ₂ · 2H ₂ O	a	2484	
NiCl ₂ · 4H ₂ O	a	2485	
NiCl ₂ · 6H ₂ O	a	2486	
Ni(OH)Cl	b	2256	
Ni ₂ (OH) ₃ Cl (I)	b	2254	
Ni ₂ (OH) ₃ Cl (II)	b	2255	
Ni ₄ (OH) ₇ Cl	b	2253	
Cl-H-Ni-O-Pd			
[Ni(H ₂ O) ₆]PdCl ₆	a	3016	
Cl-H-Ni-O-Pt			
[Ni(H ₂ O) ₆]PtCl ₆	a	3027	
Cl-H-Ni-O-Sn			
[Ni(H ₂ O) ₆]SnCl ₆	a	2977	
Cl-H-Ni-O-Zn			
(Ni,Zn) ₅ (OH) ₈ Cl ₂ · H ₂ O	b	2288	
(Ni _x Zn _{1-x})(OH)Cl (I)	b	2260	
(Ni _x Zn _{1-x})(OH)Cl (II)	b	2261	
Cl-H-O			
6ClO ₂ · 46H ₂ O	b	24	
6Cl ₂ · 46H ₂ O	b	21	
HCl · H ₂ O	a	2435	
HCl · 2H ₂ O	a	2436	
HCl · 3H ₂ O	a	2437	
HClO · H ₂ O (I)	b	2529	
HClO · H ₂ O (II)	b	2530	
HClO · 2H ₂ O	b	2531	
HClO · 2,5H ₂ O	b	2532	
HClO ₄ · 3H ₂ O	b	2533	
HClO ₄ · 3,5H ₂ O	b	2534	
[H ₃ O] ⁺ [ClO ₄] ⁻	b	2529	
H ₇ O ₃ ⁺ ClO ₄ ⁻	b	2533	
Cl-H-O-P-Sr			
Sr ₁₀ (PO ₄) ₆ (OH) _{2-x} Cl _x	c	2371	
Cl-H-O-Pb			
Pb(OH)Cl (I)	b	2220	
Pb(OH)Cl (II)	b	2221	
Pb ₂ O(ClO ₄) ₂ · 2H ₂ O	b	2580	
Pb ₂ (OH) ₂ (ClO ₄) ₂ · H ₂ O	b	2580	
Pb ₂ (OH)Cl ₃	b	2223	
Pb ₂ (O,OH) _{2-x} Cl	b	2303	
Pb ₃ (OH) ₂ Cl ₄	b	2222	

2 Alphabetical formula index

$\text{Pb}_6\text{O}(\text{OH})_6(\text{ClO}_4)_4 \cdot \text{H}_2\text{O} \text{ (I)}$	b 2583	Cl-H-O-Tl	
$\text{Pb}_6\text{O}(\text{OH})_6(\text{ClO}_4)_4 \cdot \text{H}_2\text{O} \text{ (II)}$	b 2584	$\text{TlCl}_3 \cdot 4\text{H}_2\text{O}$	a 2452
Cl-H-O-Pb-Pt		Cl-H-O-Tm	
$\text{PbPtCl}_6 \cdot 4\text{H}_2\text{O}$	a 3023	$\text{TmCl}_3 \cdot 6\text{H}_2\text{O}$	a 2466
Cl-H-O-Pd-Zn		Cl-H-O-U	
$[\text{Zn}(\text{H}_2\text{O})_6]\text{PdCl}_6$	a 3015	$\text{UO}_2(\text{ClO}_4)_2 \cdot 7\text{H}_2\text{O}$	b 2575
Cl-H-O-Pm		$\text{UO}_2\text{Cl}_2 \cdot \text{H}_2\text{O}$	b 2175
$\text{PmCl}_3 \cdot 6\text{H}_2\text{O}$	a 2458	$\text{UO}_2\text{Cl}_2 \cdot 2\text{H}_2\text{O}$	b 2175
Cl-H-O-Pr		$\text{UO}_2\text{Cl}_2 \cdot 3\text{H}_2\text{O}$	b 2176
$\text{Pr}(\text{ClO}_4)_3 \cdot 3\text{H}_2\text{O}$	b 2545	$(\text{UO}_2)_2(\text{OH})_2\text{Cl}_2 \cdot 4\text{H}_2\text{O}$	b 2311
$\text{PrCl}_3 \cdot 7\text{H}_2\text{O}$	a 2456	$[\text{UO}_2(\text{OH})_2]^{2+}[\text{ClO}_4^-]_2 \cdot 2\text{H}_2\text{O}$	b 2575
$\text{Pr}(\text{OH})_{2.5}\text{Cl}_{0.5}$	b 2215	$[(\text{UO}_2)_4\text{O}_2(\text{OH})_2\text{Cl}_2(\text{H}_2\text{O})_6] \cdot 4\text{H}_2\text{O}$	b 2312
$\text{Pr}(\text{OH})_2\text{Cl}$	b 2215	Cl-H-O-V	
Cl-H-O-Pt		$\text{VO}(\text{ClO}_4)_2 \cdot n\text{H}_2\text{O}$	b 2578
$\text{H}_2\text{PtCl}_6 \cdot 2\text{H}_2\text{O}$	a 3017	Cl-H-O-Y	
$(\text{H}_3\text{O})_2\text{PtCl}_6$	a 3017	$\text{YCl}_3 \cdot 6\text{H}_2\text{O}$	a 2453
Cl-H-O-Pt-Zn		$\text{Y}(\text{OH})_2\text{Cl} \text{ (I)}$	b 2211
$[\text{Zn}(\text{H}_2\text{O})_6]\text{PtCl}_6$	a 3021	$\text{Y}(\text{OH})_2\text{Cl} \text{ (II)}$	b 2212
Cl-H-O-Rb-Sb		$\text{Y}_3\text{O}(\text{OH})_5\text{Cl}_2$	b 2301
$\text{RbSb}_2\text{Cl}_7 \cdot \text{H}_2\text{O}$	a 2979	Cl-H-O-Yb	
Cl-H-O-Rb-Ti		$\text{Yb}_3\text{O}(\text{OH})_5\text{Cl}_2$	b 2302
$\text{Rb}_2[\text{Ti}(\text{O}_2)\text{Cl}_4] \cdot \text{H}_2\text{O}$	e 1296	Cl-H-O-Zn	
Cl-H-O-Re		$\text{Zn}(\text{ClO}_2)_2 \cdot 2\text{H}_2\text{O}$	b 2488
$\text{ReOCl}_4 \cdot \text{H}_2\text{O}$	b 2179	$\text{Zn}(\text{ClO}_3)_2 \cdot 6\text{H}_2\text{O}$	b 2503
Cl-H-O-S-Zn		$\text{Zn}(\text{ClO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 2542
$\text{Zn}_{12}(\text{SO}_4)_3(\text{OH})_{15}\text{Cl}_3 \cdot 4,8\text{H}_2\text{O}$	b 3935	$\text{ZnCl}_2 \cdot 0,5\text{HCl} \cdot \text{H}_2\text{O}$	a 2949
Cl-H-O-Sb		$\text{ZnCl}_2 \cdot 1,33\text{H}_2\text{O}$	a 2450
$\text{Sb}_4\text{O}_5(\text{OH})\text{ClO}_4 \cdot 0,5\text{H}_2\text{O}$	b 2585	$\text{Zn}(\text{OH})\text{Cl} \text{ (I)}$	b 2196
$[\text{Sb}_8\text{O}_8(\text{OH})_4]\text{Cl}_{2+x}[(\text{OH})_{2-x} \cdot (\text{H}_2\text{O})_{1+x}]$	b 2313	$\text{Zn}(\text{OH})\text{Cl} \text{ (II)}$	b 2197
$\text{Sb}_8\text{O}_{10}(\text{OH})_2\text{Cl}_2$	b 2305	$\text{Zn}_{\approx 7}(\text{OH})_{\approx 12}\text{Cl}_2$	b 2270
Cl-H-O-Sm		$\text{Zn}_5(\text{OH})_{8,68}\text{Cl}_{1,32}$	b 2270
$\text{SmCl}_3 \cdot 6\text{H}_2\text{O}$	a 2459	$\text{Zn}_5(\text{OH})_{8,14}\text{Cl}_{1,86} \cdot 1,05\text{H}_2\text{O}$	b 2270
$\text{Sm}(\text{OH})_2\text{Cl}$	b 2217	$\text{Zn}_5(\text{OH})_{8,02}\text{Cl}_{1,98} \cdot 1,24\text{H}_2\text{O}$	b 2270
Cl-H-O-Sn		$\text{Zn}_5(\text{OH})_{8,01}\text{Cl}_{1,99} \cdot 1,50\text{H}_2\text{O}$	b 2270
$\text{SnCl}_2 \cdot 2\text{H}_2\text{O}$	a 2470	$\text{Zn}_5(\text{OH})_8\text{Cl}_2$	b 2270
$[\text{Sn}(\text{OH}_2)\text{Cl}_2] \cdot \text{H}_2\text{O}$	a 2470	$\text{Zn}_5(\text{OH})_8\text{Cl}_2 \cdot \text{H}_2\text{O}$	b 2270
$\text{Sn}_4(\text{OH})_6\text{Cl}_2$	b 2219	Cl-H-O-Zr	
Cl-H-O-Sr		$\text{ZrO}(\text{ClO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 2577
$\text{SrCl}_2 \cdot 2\text{H}_2\text{O}$	a 2446	$\text{ZrOCl}_2 \cdot 8\text{H}_2\text{O}$	b 2177
$\text{SrCl}_2 \cdot 6\text{H}_2\text{O}$	a 2447	Cl-H-Sr	
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$\text{H}_2[\text{Ta}_6\text{Cl}_{18}] \cdot 6\text{H}_2\text{O}$	a 2984	Cl-Hf	
$\text{Ta}_6\text{Cl}_{14} \cdot 7\text{H}_2\text{O}$	a 2471	HfCl_4	a 2364
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Cl-H-O-Th		HgCl_2	a 2273
$\text{Th}(\text{ClO}_4)_4 \cdot 4\text{H}_2\text{O}$	b 2547	Hg_2Cl_2	a 2272
$\text{ThH}_{1,3}\text{O}_{1,3}\text{Cl}_{0,7}$	b 2098	Cl-Hg-J-O	
$\text{ThH}_x\text{O}_y\text{Cl}_z$	b 2098	$[\text{Hg}(\text{HgJ}_2)_2](\text{ClO}_4)_2$	b 2571
Cl-H-O-Ti		Cl-Hg-Mo	
$\text{TiO}(\text{ClO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 2576	$\text{Hg}[\text{Mo}_6\text{Cl}_8]\text{Cl}_6$	a 2833
		Cl-Hg-N	
		Hg_2NCl	c 491

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(Hg ₂ N)ClO ₄ (I)	c 586		
(Hg ₂ N)ClO ₄ (II)	c 587		
Cl - Hg - N - O - S			
Hg ₂ ^I Hg ₂ ^{II} (ClO ₄)(NO ₃)S ₂	b 3115		
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NaHgCl ₃	a 2617		
Cl - Hg - O			
Hg ₃ ^{II} OCl ₄	b 2062		
Hg ₃ ^{II} O ₂ Cl ₂ (I)	b 2060		
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Hg ₅ ^{II} O ₄ Cl ₂ (I)	b 2058		
Hg ₅ ^{II} O ₄ Cl ₂ (II)	b 2059		
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Hg ₂ PCl ₂	c 1416		
Cl - Hg - Rb			
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InCl ₂ (II)	a 2287		
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RbInCl ₄ (II)	a 2649		
Rb ₃ InCl ₆	a 2650		
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Cl - In - Se			
InSeCl	b 4161		
Cl - In - Te			
InTeCl	b 4459		
Cl - In - Tl			
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Tl ^I In ^{III} Cl ₆	a 2662		
a - 1 :			
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SbCl ₆ J	a 2769A		
SbCl ₈ J	a 2769A		

2 Alphabetical formula index

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K ₂ OsNCl ₅ (II)	c	500	
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