

Ca-Ni-O-P  
Ca-Ni-O-Pb-Ta  
Ca-Ni-O-Re  
Ca-Ni-O-Si  
Ca-Ni-O-Sr-W  
Ca-Ni-O-Ta  
Ca-Ni-O-Te  
Ca-Ni-O-W  
Ca-Np-O  
Ca-O  
Ca-O-Os  
Ca-O-Os-Sr  
Ca-O-P  
Ca-O-P-Pb  
Ca-O-P-Pb-S  
Ca-O-P-Rb  
Ca-O-P-Si  
Ca-O-P-Si-Y  
Ca-O-P-Sr  
Ca-O-P-Th  
Ca-O-P-Tl  
Ca-O-P-U  
Ca-O-P-Y  
Ca-O-P-Zn  
Ca-O-P-Zr  
Ca-O-Pb  
Ca-O-Pb-Si  
Ca-O-Pb-Si-Zn  
Ca-O-Pb-Sn-Ti  
Ca-O-Pb-Te  
Ca-O-Pb-Ti-Zr  
Ca-O-Pb-W  
Ca-O-Pd  
Ca-O-Pr-Sb  
Ca-O-Pr-Ta  
Ca-O-Pr-Ta-W  
Ca-O-Pt  
Ca-O-R-Ti  
Ca-O-Rb-S  
Ca-O-Re  
Ca-O-Re-Sc  
Ca-O-Re-Sr  
Ca-O-Rh  
Ca-O-Ru  
Ca-O-S  
Ca-O-S-Sb  
Ca-O-S-Si  
Ca-O-S-Tl  
Ca-O-Sb  
Ca-O-Sb-Sc  
Ca-O-Sb-Sm  
Ca-O-Sb-Sr  
Ca-O-Sb-Tb  
Ca-O-Sb-Tm  
Ca-O-Sb-Y  
Ca-O-Sb-Yb  
Ca-O-Sc  
Ca-O-Sc-Si  
Ca-O-Sc-Ta  
Ca-O-Sc-W  
Ca-O-Se  
Ca-O-Si  
Ca-O-Si-Sm

Ca-O-Si-Sn  
Ca-O-Si-Sn-Ti  
Ca-O-Si-Sr  
Ca-O-Si-Th  
Ca-O-Si-Ti  
Ca-O-Si-V  
Ca-O-Si-Y  
Ca-O-Si-Zn  
Ca-O-Si-Zr  
Ca-O-Sm-Ta  
Ca-O-Sm-Ta-W  
Ca-O-Sn  
Ca-O-Sn-Sr  
Ca-O-Sn-Ti  
Ca-O-Sr  
Ca-O-Sr-Ta  
Ca-O-Sr-Te  
Ca-O-Sr-Ti  
Ca-O-Sr-Ti-Zr  
Ca-O-Sr-U  
Ca-O-Sr-W  
Ca-O-Sr-Zr  
Ca-O-Ta  
Ca-O-Ta-Tb  
Ca-O-Ta-Tb-W  
Ca-O-Ta-Tm  
Ca-O-Ta-Tm-W  
Ca-O-Ta-V  
Ca-O-Ta-W-Y  
Ca-O-Ta-W-Yb  
Ca-O-Ta-Y  
Ca-O-Ta-Yb  
Ca-O-Ta-Zn  
Ca-O-Tc  
Ca-O-Te  
Ca-O-Te-Zn  
Ca-O-Th  
Ca-O-Th-V  
Ca-O-Ti  
Ca-O-Ti-Zr  
Ca-O-U  
Ca-O-U-Zr  
Ca-O-V  
Ca-O-V-W  
Ca-O-W  
Ca-O-W-Zn  
Ca-O-Yb  
Ca-O-Zr  
Ca-P  
Cd-Ce-F  
Cd-Ce-O  
Cd-Ce-O-V  
Cd-Cl  
Cd-Cl-Co-H-N  
Cd-Cl-Cs  
Cd-Cl-Cu-H-O  
Cd-Cl-H-N  
Cd-Cl-H-N-O  
Cd-Cl-H-Ni-O  
Cd-Cl-H-O  
Cd-Cl-H-O-Pt  
Cd-Cl-K  
Cd-Cl-Na

Cd-Cl-Na-O-S  
Cd-Cl-O  
Cd-Cl-O-P  
Cd-Cl-O-V  
Cd-Cl-P  
Cd-Cl-Rb  
Cd-Cl-S  
Cd-Co-Fe-O  
Cd-Co-Ga-O  
Cd-Co-Mn-O-Pb-W  
Cd-Co-Na-O-V  
Cd-Co-Nb-O  
Cd-Co-O-Pb-W  
Cd-Co-O-Te-Zn  
Cd-Co-O-Ti  
Cd-Cr-Cu-O  
Cd-Cr-F  
Cd-Cr-F-Li  
Cd-Cr-F-Nb-O  
Cd-Cr-F-O-Ta  
Cd-Cr-Ge-O  
Cd-Cr-H-K-O  
Cd-Cr-H-N-O  
Cd-Cr-H-O  
Cd-Cr-Nb-O  
Cd-Cr-O  
Cd-Cr-O-Ta  
Cd-Cs-F  
Cd-Cs-H-O-P  
Cd-Cs-N-Ni-O  
Cd-Cs-N-O  
Cd-Cs-O-P  
Cd-Cu-F-Na  
Cd-Cu-Fe-O  
Cd-Cu-H-N-O  
Cd-Cu-Mg-O-Ti-Zn  
Cd-Cu-Mn-O  
Cd-Cu-O-Ti  
Cd-D-N-O  
Cd-Dy-Mo-O  
Cd-Er-Mo-O  
Cd-Eu-Mo-O  
Cd-F  
Cd-F-Fe-Li  
Cd-F-Fe-Nb-O  
Cd-F-Fe-O-Ta  
Cd-F-Ga-Nb-O  
Cd-F-Ge-H-O  
Cd-F-Ge-Nb-O  
Cd-F-Ge-O-Sb  
Cd-F-H-Mo-O  
Cd-F-H-N  
Cd-F-H-N-O-S  
Cd-F-H-O  
Cd-F-H-O-Sn  
Cd-F-H-O-Ti  
Cd-F-Hf-Nb-O  
Cd-F-Hf-O-Sb  
Cd-F-In-Nb-O  
Cd-F-K  
Cd-F-Li-V  
Cd-F-Mg-Na  
Cd-F-Mg-Na-O-Si

Cd-F-Mn  
Cd-F-Mn-Na  
Cd-F-Mn-O-Sb  
Cd-F-Na-Nb-O  
Cd-F-Na-Ni  
Cd-F-Na-Zn  
Cd-F-Nb-O-Sc  
Cd-F-Nb-O-Sn  
Cd-F-Nb-O-Ti  
Cd-F-Nb-O-Zr  
Cd-F-O-P  
Cd-F-O-Sb  
Cd-F-O-Sb-Sn  
Cd-F-O-Sb-Ti  
Cd-F-O-Sb-Zr  
Cd-F-O-Sc-Ta  
Cd-F-O-Ta  
Cd-F-O-Ti  
Cd-F-O-V  
Cd-F-Pb  
Cd-F-Pd  
Cd-F-Rb  
Cd-F-Sn  
Cd-F-Sr  
Cd-F-Th  
Cd-F-Ti  
Cd-F-Tl  
Cd-F-Yb  
Cd-Fe-Ge-O  
Cd-Fe-H-K-O-S  
Cd-Fe-H-N-O  
Cd-Fe-H-N-O-S  
Cd-Fe-H-O-Rb-S  
Cd-Fe-H-O-S-Tl  
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Cd-Fe-Mn-O  
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Cd-Fe-Ni-O  
Cd-Fe-O  
Cd-Fe-O-Ta  
Cd-Fe-O-Zn  
Cd-Ga-Ge-O  
Cd-Ga-In-O  
Cd-Ga-Mg-O  
Cd-Ga-O  
Cd-Ga-O-Zn  
Cd-Gd-Ge-Mn-O  
Cd-Gd-Mo-O  
Cd-Ge-H-K-O  
Cd-Ge-H-Li-O  
Cd-Ge-H-Na-O  
Cd-Ge-H-O  
Cd-Ge-In-O  
Cd-Ge-Li-O  
Cd-Ge-Mn-O  
Cd-Ge-O  
Cd-Ge-O-Pb  
Cd-Ge-O-Rh  
Cd-Ge-O-Sc  
Cd-Ge-O-Si  
Cd-Ge-O-V  
Cd-Ge-P

Cd-H-I-N  
Cd-H-I-O  
Cd-H-K-O-P  
Cd-H-K-O-S  
Cd-H-K-O-Se  
Cd-H-Li-Mo-O  
Cd-H-Mg-O-Sn  
Cd-H-Mn-N-O  
Cd-H-Mn-N-O-S-Tl  
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Cd-H-Mo-O-P  
Cd-H-Mo-O-Si  
Cd-H-N-Ni-O  
Cd-H-N-O  
Cd-H-N-O-Os  
Cd-H-N-O-P  
Cd-H-N-O-Re  
Cd-H-N-O-S  
Cd-H-Na-O-S  
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Cd-H-Na-O-Si  
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Cd-H-O-P  
Cd-H-O-P-W  
Cd-H-O-Pb  
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Cd-H-O-Se  
Cd-H-O-Si  
Cd-H-O-Si-W  
Cd-H-O-Sn  
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Cd-Hf-O-Sn  
Cd-Hf-O-Sr  
Cd-Hf-O-Sr-Ti  
Cd-Hf-O-Ti  
Cd-Hf-O-Zr  
Cd-Hg-Mo-O  
Cd-Hg-O-V  
Cd-Hg-O-W  
Cd-Ho-Mo-O  
Cd-In-O  
Cd-In-O-Sb  
Cd-I  
Cd-I-O-V  
Cd-I-P  
Cd-I-P-S  
Cd-I-S-Sb  
Cd-I-Sb  
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Cd-K-N-O  
Cd-K-O  
Cd-K-O-P  
Cd-K-O-Pb  
Cd-K-O-S  
Cd-La-Mn-O-Ti  
Cd-La-Mo-O  
Cd-La-O-Si  
Cd-Li-Mg-P  
Cd-Li-Nb-O-Pb-W  
Cd-Li-Nb-O-Ti  
Cd-Li-O-P  
Cd-Li-O-Si  
Cd-Li-O-Ta-Ti

Cd-Li-O-Ti  
Cd-Li-O-V  
Cd-Li-P  
Cd-Li-P-Zn  
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Cd-Mg-Nb-O  
Cd-Mg-O-P  
Cd-Mg-O-Ti  
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Cd-Mn-O-Pb-W  
Cd-Mn-O-Ta  
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Cd-Mo-O  
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Cd-Mo-O-Pr  
Cd-Mo-O-Sm  
Cd-Mo-O-Sr  
Cd-Mo-O-Tb  
Cd-Mo-O-Tm  
Cd-Mo-O-Y  
Cd-Mo-O-Yb  
Cd-N  
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Cd-N-Ni-O-Tl  
Cd-N-O  
Cd-N-O-Rb  
Cd-N-O-Tl  
Cd-N-Ti  
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Cd-Na-Nb-O-Sr  
Cd-Na-Nb-O-Ti  
Cd-Na-Ni-O-V  
Cd-Na-O  
Cd-Na-O-P  
Cd-Na-O-Si  
Cd-Na-O-Si-Zn  
Cd-Na-O-Ta-Ti  
Cd-Na-O-V  
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Cd-Nb-O-Pb-W  
Cd-Nb-O-S  
Cd-Nb-O-S-Zn  
Cd-Nb-O-Sb  
Cd-Nb-O-Sc  
Cd-Nb-O-Sr  
Cd-Nb-O-Ta  
Cd-Nd-O-Si  
Cd-Ni-O-Tc  
Cd-Ni-O-Ti  
Cd-O  
Cd-O-P  
Cd-O-P-Pb-S  
Cd-O-P-Rb  
Cd-O-P-Th  
Cd-O-P-Tl  
Cd-O-P-Zn  
Cd-O-Pb  
Cd-O-Pb-Si

Cd-O-Pb-Sn-W  
Cd-O-Pb-Ta-Ti  
Cd-O-Pb-Ti-W-Zr  
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Cd-O-Pt  
Cd-O-Rb-S  
Cd-O-Re  
Cd-O-Re-Sr  
Cd-O-Rh  
Cd-O-S  
Cd-O-S-Tl  
Cd-O-Sb  
Cd-O-Sb-Sr  
Cd-O-Se-Ta  
Cd-O-Si  
Cd-O-Si-Sr  
Cd-O-Si-V  
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Cd-O-Sn  
Cd-O-Sn-Zn  
Cd-O-Sr-Ta  
Cd-O-Sr-Te  
Cd-O-Sr-Ti  
Cd-O-Sr-U  
Cd-O-Sr-W  
Cd-O-Ta  
Cd-O-Te  
Cd-O-Te-Zn  
Cd-O-Th  
Cd-O-Th-V  
Cd-O-Ti  
Cd-O-Ti-W  
Cd-O-Ti-Zn  
Cd-O-Tl-W  
Cd-O-U  
Cd-O-V  
Cd-O-V-Zn  
Cd-O-W  
Cd-O-Zn  
Cd-P  
Cd-P-Pb  
Cd-P-S  
Cd-P-Se  
Cd-P-Si  
Cd-P-Sn  
Cd-P-Te  
Cd-P-Te-Zn  
Ce-Cl  
Ce-Cl-Cs  
Ce-Cl-Cs-Na  
Ce-Cl-H-O  
Ce-Cl-O  
Ce-Cl-O-W  
Ce-Cl-S  
Ce-Co-Cs-N-O  
Ce-Co-H-N-O  
Ce-Co-H-O-Si  
Ce-Co-K-N-O  
Ce-Co-N-O-Rb  
Ce-Co-N-O-Tl  
Ce-Cr-Fe-O-Ti-U-V  
Ce-Cr-O

Ce-Cs-Cu-N-O  
Ce-Cs-F  
Ce-Cs-F-K  
Ce-Cs-F-K-Y  
Ce-Cs-F-Na  
Ce-Cs-F-Rb  
Ce-Cs-Fe-N-O  
Ce-Cs-H-O-W  
Ce-Cs-N-Na-O  
Ce-Cs-N-Ni-O  
Ce-Cs-N-O  
Ce-Cu-K-N-O  
Ce-Cu-N-O-Rb  
Ce-Cu-N-O-Tl  
Ce-Dy-La-O-P-Y  
Ce-Dy-O  
Ce-Er-O  
Ce-Eu-Gd-O  
Ce-Eu-Nd-O  
Ce-Eu-O  
Ce-Eu-O-Sm  
Ce-Eu-O-W  
Ce-F  
Ce-F-Fe-H-O-Si-Y  
Ce-F-H-N  
Ce-F-H-N-O  
Ce-F-H-Nb-O-Ta-Ti  
Ce-F-K  
Ce-F-K-Pb  
Ce-F-K-Rb  
Ce-F-K-Sr  
Ce-F-La  
Ce-F-La-O  
Ce-F-Mg-O  
Ce-F-Na  
Ce-F-Na-Pb  
Ce-F-Na-Sr  
Ce-F-O  
Ce-F-O-Pr  
Ce-F-O-Sr  
Ce-F-O-Th  
Ce-F-O-Y  
Ce-F-Pb  
Ce-F-Rb  
Ce-F-S  
Ce-F-S-Sr  
Ce-F-Se  
Ce-F-Se-Sr  
Ce-F-Sr  
Ce-Fe-H-Mn-Na-O-P-Si-Ta  
Ce-Fe-H-N-O  
Ce-Fe-K-N-O  
Ce-Fe-La-O-Si-Ti  
Ce-Fe-N-O-Rb  
Ce-Fe-N-O-Tl  
Ce-Fe-O  
Ce-Fe-O-Si-Th-Y  
Ce-Fe-O-Si-Ti  
Ce-Ga-O  
Ce-Gd-O  
Ce-Ge-Na-O  
Ce-Ge-O  
Ce-H-I-O

Ce-H-K-O-S  
Ce-H-K-O-W  
Ce-H-Mg-N-O  
Ce-H-Mn-O-Si  
Ce-H-Mo-N-O  
Ce-H-N-Ni-O  
Ce-H-N-O  
Ce-H-N-O-S  
Ce-H-N-O-W  
Ce-H-Na-O-S  
Ce-H-Na-O-Si-Ti  
Ce-H-Na-O-W  
Ce-H-Ni-O-Si  
Ce-H-O  
Ce-H-O-P  
Ce-H-O-P-S  
Ce-H-O-P-Si-Th  
Ce-H-O-Pb-Si  
Ce-H-O-Rb-W  
Ce-H-O-Re  
Ce-H-O-S  
Ce-H-O-Se  
Ce-H-O-Si-Sr  
Ce-H-O-V  
Ce-Hf-O  
Ce-Ho-O  
Ce-In-O-Th-Y  
Ce-I  
Ce-I-O  
Ce-I-S  
Ce-K-La-O-Ti  
Ce-K-Mo-O  
Ce-K-N-Ni-O  
Ce-K-N-O  
Ce-K-Nb-O  
Ce-K-O  
Ce-K-O-Si  
Ce-K-O-Ta  
Ce-K-O-Ti  
Ce-K-O-W  
Ce-La-Mg-O-Ti  
Ce-La-O  
Ce-La-O-P  
Ce-La-O-Si-Ti  
Ce-La-O-Th  
Ce-Li-Mo-O  
Ce-Li-N  
Ce-Li-O  
Ce-Li-O-S  
Ce-Li-O-Si  
Ce-Li-O-W  
Ce-Mg-O  
Ce-Mg-O-Zr  
Ce-Mn-O  
Ce-Mo-O  
Ce-Mo-O-Ti  
Ce-Mo-O-Tl  
Ce-N  
Ce-N-Ni-O-Rb  
Ce-N-Ni-O-Tl  
Ce-N-O-Rb  
Ce-N-O-Si  
Ce-N-O-Tl

Ce-N-U  
Ce-Na-O  
Ce-Na-O-Si  
Ce-Na-O-Ti  
Ce-Na-O-W  
Ce-Nb-O  
Ce-Nb-O-R  
Ce-Nb-O-Ti  
Ce-Nb-O-Ti-Y  
Ce-Nb-O-Y  
Ce-Nd-O  
Ce-Nd-O-Pr  
Ce-Nd-O-Pr-Sm  
Ce-Nd-O-Sm  
Ce-Np-O  
Ce-O  
Ce-O-P

## 2 Alphabetisches Formelverzeichnis

<b>Ca-Ni-O-P</b>		$\text{Ca}_5[(\text{SiO}_4)(\text{PO}_4)_2]$ (II)	d 2135
$\text{Ca}_9\text{NiO}(\text{PO}_4)_6$	c 2054	$\text{Ca}_{15}(\text{SiO}_4)_6(\text{PO}_4)_2$	d 2136
<b>Ca-Ni-O-Pb-Ta</b>		<b>Ca-O-P-Si-Y</b>	
$\text{Pb}_{1-x}\text{Ca}_x\text{NiTaO}_6$	e 3455	$\text{Ca}_4\text{Y}_6[(\text{SiO}_4)_4(\text{PO}_4)_2\text{O}_2]$	d 2146
<b>Ca-Ni-O-Re</b>		$\text{Ca}_6\text{Y}_4[(\text{SiO}_4)_2(\text{PO}_4)_4\text{O}_2]$	d 2145
$\text{Ca}_2\text{NiReO}_6$	f 2898	$\text{Ca}_{2+x}\text{Y}_{8-x}\text{Si}_{6-x}\text{P}_x\text{O}_{26}$	d 2145
<b>Ca-Ni-O-Si</b>			d 2146
$\text{CaNiSi}_2\text{O}_6$	d 1149	<b>Ca-O-P-Sr</b>	
$\text{CaNi}[\text{Si}_4\text{O}_{10}]$	d 1149	$\text{SrCa}_9(\text{PO}_4)_6\text{O}$	c 1664
<b>Ca-Ni-O-Sr-W</b>		$(\text{Sr}_{1-x}\text{Ca}_x)_3(\text{PO}_4)_2$	c 1665
$\text{Sr}_{0.75}\text{Ca}_{0.25}\text{Ni}_{0.5}\text{W}_{0.5}\text{O}_3$	f 2104	<b>Ca-O-P-Th</b>	
<b>Ca-Ni-O-Ta</b>		$\text{CaTh}(\text{PO}_4)_2$	c 1858
$\text{Ca}_3\text{NiTa}_2\text{O}_9$	e 3447	<b>Ca-O-P-Ti</b>	
<b>Ca-Ni-O-Te</b>		$\text{CaTi}(\text{PO}_3)_3$	c 1760
$\text{Ca}_2\text{NiTeO}_6$	b 4802	$\text{CaTi}_4(\text{PO}_3)_6$	c 1759
<b>Ca-Ni-O-W</b>		<b>Ca-O-P-U</b>	
$\text{Ca}_2\text{NiWO}_6$	f 2100	$\text{Ca}(\text{UO}_2)_2(\text{PO}_4)_2$	c 2169
$\text{Ca}_x\text{Ni}_{1-x}\text{WO}_4$	f 2101	$\text{CaU}(\text{PO}_4)_2$	c 1870
<b>Ca-Np-O</b>		<b>Ca-O-P-Y</b>	
$\text{CaNpO}_4$	e 616	$\text{Ca}_8\text{Y}_2(\text{PO}_4)_6\text{O}_2$	c 1773
<b>Ca-O</b>		<b>Ca-O-P-Zn</b>	
$\text{CaO}$	b 92	$\text{Zn}_2\text{Ca}(\text{PO}_4)_2$	c 1698
$\text{CaO}_2$	b 93	<b>Ca-O-P-Zr</b>	
<b>Ca-O-Os</b>		$\text{CaZr}(\text{PO}_4)_2$	c 1938
$\text{Ca}_3\text{OsO}_6$	f 3948	<b>Ca-O-Pb</b>	
<b>Ca-O-Os-Sr</b>		$\text{CaPbO}_3$ (I)	d 3311
$\text{Sr}_2\text{CaOsO}_6$	f 3954	$\text{CaPbO}_3$ (II)	d 3312
<b>Ca-O-P</b>		$\text{Ca}_2\text{PbO}_4$	d 3310
$[\text{Ca}(\text{PO}_3)_2]_x$	c 1623	<b>Ca-O-Pb-Si</b>	
$\text{CaP}_4\text{O}_{11}$	c 1624	$\text{CaPb}_8[\text{Si}_2\text{O}_7]_3$	d 735
$\text{Ca}_2\text{P}_2\text{O}_7$ (I)	c 1620	$\text{Ca}_2\text{PbSi}_3\text{O}_9$	d 736
$\text{Ca}_2\text{P}_2\text{O}_7$ (II)	c 1621	<b>Ca-O-Pb-Si-Zn</b>	
$\text{Ca}_3(\text{PO}_4)_2$ (II)	c 1618	$\text{Zn}(\text{Ca}, \dots, \text{Pb}_x)_2\text{Si}_2\text{O}_7$	d 744
$\text{Ca}_3(\text{PO}_4)_2$ (III)	c 1619	$\text{Zn}_4\text{Ca}_3\text{Pb}[\text{SiO}_4]_4$	d 743
$\text{Ca}_4(\text{PO}_4)_2\text{O}$	c 1616	<b>Ca-O-Pb-Sn-Ti</b>	
$\text{Ca}_4\text{P}_6\text{O}_{19}$	c 1622	$(\text{Ca}_x\text{Pb}_{1-x})(\text{Sn}_x\text{Ti}_{1-x})\text{O}_3$ (I)	e 1002
$\text{Ca}_{10}(\text{PO}_4)_6\text{O}$	c 1617	$(\text{Ca}_x\text{Pb}_{1-x})(\text{Sn}_x\text{Ti}_{1-x})\text{O}_3$ (II)	e 1003
<b>Ca-O-P-Pb</b>		$(\text{Ca}_x\text{Pb}_{1-x})(\text{Sn}_x\text{Ti}_{1-x})\text{O}_3$ (III)	e 1004
$\text{Ca}_9\text{PbO}(\text{PO}_4)_6$	c 1907	<b>Ca-O-Pb-Te</b>	
<b>Ca-O-P-Pb-S</b>		$\text{CaPb}_2\text{TeO}_6$	b 4729
$\text{CaPb}_3(\text{PO}_4)_2\text{SO}_4$	c 2392	<b>Ca-O-Pb-Ti-Zr</b>	
<b>Ca-O-P-Rb</b>		$(\text{Pb}_{1-x}\text{Ca}_x)(\text{Ti}_{1-x}\text{Zr}_x)\text{O}_3$ (I)	e 1407
$\text{RbCa}(\text{PO}_3)_3$	c 1641	$(\text{Pb}_{1-x}\text{Ca}_x)(\text{Ti}_{1-x}\text{Zr}_x)\text{O}_3$ (II)	e 1408
$\text{Rb}_2\text{Ca}(\text{PO}_3)_4$	c 1640	$(\text{Pb}_{1-x}\text{Ca}_x)(\text{Ti}_{1-x}\text{Zr}_x)\text{O}_3$ (III)	e 1409
<b>Ca-O-P-Si</b>		<b>Ca-O-Pb-W</b>	
$\text{Ca}_2\text{SiO}_4 \cdot 0,5\text{Ca}_3(\text{PO}_4)_2$ (I)	d 2137	$\text{PbCa}_2\text{WO}_6$	f 1703
$(\text{Ca}_2\text{SiO}_4)_{1-x}[\text{Ca}_3(\text{PO}_4)_2]_x$	d 82	$\text{Pb}_2\text{CaWO}_6$	f 1704
	d 83	$\text{Pb}_x\text{Ca}_{1-x}\text{WO}_4$	f 1705
$[\text{Ca}_2\text{SiO}_4]_{1-x}[\text{Ca}_3(\text{PO}_4)_2]_x$ (I)	d 2133	<b>Ca-O-Pd</b>	
$[\text{Ca}_2\text{SiO}_4]_{1-x}[\text{Ca}_3(\text{PO}_4)_2]_x$ (II)	d 2134	$\text{CaPd}_3\text{O}_4$	f 3934
$[\text{Ca}_2\text{SiO}_4]_{1-x}[\text{Ca}_3(\text{PO}_4)_2]_x$ (III)	d 2135	<b>Ca-O-Pr-Sb</b>	
$[\text{Ca}_2\text{SiO}_4]_{1-x}[\text{Ca}_3(\text{PO}_4)_2]_x$ (IV)	d 2137	$\text{Ca}_2\text{PrSbO}_6$	c 3054

## 2 Alphabetical formula index

<b>Ca-0-Pr-Ta</b>			<b>Ca-0-Sb-Yb</b>	
Ca <sub>2</sub> PrTaO <sub>6</sub>	e	3107	Ca <sub>2</sub> YbSbO <sub>6</sub>	c
<b>Ca-0-Pr-Ta-W</b>			<b>Ca-O-Sc</b>	
(PrTa) <sub>x</sub> (CaW) <sub>1-x</sub> O <sub>4</sub> (I)	f	1922	CaSc <sub>2</sub> O <sub>4</sub>	e
<b>Ca-0-Pt</b>			<b>Ca-0-Sc-Si</b>	
CaPtO <sub>3</sub>	f	4050	Ca <sub>3</sub> Sc <sub>2</sub> [SiO <sub>4</sub> ] <sub>3</sub>	d
Ca <sub>4</sub> PtO <sub>6</sub>	f	4049	<b>Ca-0-Sc-Ta</b>	
<b>Ca-0-R-Ti</b>			Ca <sub>2</sub> ScTaO <sub>6</sub>	e
(Ca,R)TiO <sub>3</sub>	e	885	<b>Ca-O-Sc-W</b>	
<b>Ca-0-Rb-S</b>			CaSc <sub>0,667</sub> W <sub>0,333</sub> O <sub>3</sub>	f
Rb <sub>2</sub> Ca <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub>	b	3230	<b>Ca-O-Se</b>	
<b>Ca-O-Re</b>			CaSeO <sub>4</sub>	b
Ca <sub>3</sub> ReO <sub>6</sub>	f	2773	<b>Ca-0-Si</b>	
Ca <sub>5</sub> Re <sub>2</sub> O <sub>12</sub>	f	2774	CaSiO <sub>2</sub> (I)	d
<b>Ca-0-Re-Sc</b>			CaSiO <sub>2</sub> (II)	d
Ca <sub>2</sub> ScReO <sub>6</sub>	f	2816	CaSiO <sub>2</sub> (III)	d
<b>Ca-0-Re-Sr</b>			CaSiO <sub>2</sub> (IV)	d
Sr <sub>2</sub> CaReO <sub>6</sub>	f	2784	CaSiO <sub>2</sub> (V)	d
Sr <sub>4</sub> CaRe <sub>2</sub> O <sub>12</sub>	f	2785	Ca <sub>2</sub> SiO <sub>4</sub> (I)	d
<b>Ca-0-Rh</b>			Ca <sub>2</sub> SiO <sub>4</sub> (II)	d
CaRh <sub>2</sub> O <sub>4</sub>	f	3881	Ca <sub>2</sub> SiO <sub>4</sub> (II')	d
<b>Ca-0-Ru</b>			Ca <sub>2</sub> SiO <sub>4</sub> (III)	d
CaRuO <sub>3</sub>	f	3824	Ca <sub>2</sub> SiO <sub>4</sub> (IV)	d
<b>Ca-O-S</b>			Ca <sub>3</sub> SiO <sub>5</sub> (I)	d
CaSO <sub>4</sub> (I)	b	3223	Ca <sub>3</sub> SiO <sub>5</sub> (II)	d
CaSO <sub>4</sub> (II)	b	3224	Ca <sub>3</sub> SiO <sub>5</sub> (III)	d
CaSO <sub>4</sub> (III)	b	3225	Ca <sub>3</sub> SiO <sub>5</sub> (IV)	d
<b>Ca-0-S-Sb</b>			Ca <sub>3</sub> SiO <sub>5</sub> (V)	d
CaSb <sub>10</sub> O <sub>10</sub> S <sub>6</sub>	b	3107B	Ca <sub>3</sub> SiO <sub>5</sub> (VI)	d
<b>Ca-0-S-Si</b>			Ca <sub>3</sub> [Si <sub>2</sub> O <sub>7</sub> ] (I)	d
Ca <sub>5</sub> [SiO <sub>4</sub> ] <sub>2</sub> SO <sub>4</sub>	d	2086	Ca <sub>3</sub> [Si <sub>2</sub> O <sub>7</sub> ] (II)	d
<b>Ca-0-S-Tl</b>			Ca <sub>8</sub> Si <sub>5</sub> O <sub>18</sub>	d
Ca <sub>2</sub> Tl <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub>	b	3287	<b>Ca-0-Si-Sm</b>	
<b>Ca-0-Sb</b>			Ca <sub>2</sub> Sm <sub>8</sub> [(SiO <sub>4</sub> ) <sub>6</sub> O <sub>2</sub> ]	d
CaSb <sub>2</sub> O <sub>4</sub>	c	2974	<b>Ca-0-Si-Sn</b>	
CaSb <sub>2</sub> O <sub>6</sub>	c	2977	CaSnSiO <sub>5</sub>	d
Ca <sub>2</sub> Sb <sub>2</sub> O <sub>7</sub> (I)	c	2975	<b>Ca-0-Si-Sn-Ti</b>	
Ca <sub>2</sub> Sb <sub>2</sub> O <sub>7</sub> (II)	c	2976	Ca <sub>0,98</sub> Sn <sub>0,94</sub> Ti <sub>0,05</sub> Si <sub>1,02</sub> O <sub>5</sub>	d
Ca <sub>3</sub> Sb <sub>4</sub> O <sub>13</sub>	c	2978	Ca(Ti,Sn)(SiO <sub>5</sub> )	d
Ca <sub>x</sub> Sb <sub>2y</sub> O <sub>x+5y</sub>	c	2978	<b>Ca-0-Si-Sr</b>	
<b>Ca-0-Sb-Sc</b>			(Sr,Ca)SiO <sub>3</sub>	d
Ca <sub>2</sub> ScSbO <sub>6</sub>	c	3034	Sr <sub>x</sub> Ca <sub>2-x</sub> SiO <sub>4</sub>	d
<b>Ca-0-Sb-Sm</b>			<b>Ca-0-Si-Th</b>	
Ca <sub>2</sub> SmSbO <sub>6</sub>	c	3065	Ca <sub>6</sub> Th <sub>4</sub> [(SiO <sub>4</sub> ) <sub>6</sub> O <sub>2</sub> ]	d
<b>Ca-0-Sb-Sr</b>			<b>Ca-0-Si-Ti</b>	
Sr <sub>3</sub> CaSb <sub>2</sub> O <sub>9</sub>	c	2985	CaTiSiO <sub>5</sub> (I)	d
<b>Ca-0-Sb-Tb</b>			CaTiSiO <sub>5</sub> (II)	d
Ca <sub>2</sub> TbSbO <sub>6</sub>	c	3079	Ca <sub>3</sub> Ti <sub>2</sub> [SiO <sub>4</sub> ] <sub>3</sub>	d
<b>Ca-0-Sb-Tm</b>			<b>Ca-0-Si-V</b>	
Ca <sub>2</sub> TmSbO <sub>6</sub>	c	3095	Ca <sub>3</sub> V <sub>2</sub> (SiO <sub>4</sub> ) <sub>3</sub>	d
<b>Ca-0-Sb-Y</b>			Ca <sub>5</sub> [SiO <sub>4</sub> (VO <sub>4</sub> ) <sub>2</sub> ]	d
Ca <sub>2</sub> YSbO <sub>6</sub>	c	3038		

## 2 Alphabetisches Formelverzeichnis

<b>Cn - 0 - Si - Y</b>					
CaY <sub>2</sub> Si <sub>2</sub> O <sub>8</sub>	d 2181	Ca <sub>2</sub> Ta <sub>2</sub> O <sub>7</sub>	e 3010		
	d 2187	Ca <sub>4</sub> Ta <sub>2</sub> O <sub>9</sub>	e 3009		
Ca <sub>2</sub> Y <sub>8</sub> [(SiO <sub>4</sub> ) <sub>6</sub> O <sub>2</sub> ]	d 496	Ca <sub>5</sub> Ta <sub>2</sub> O <sub>10</sub>	e 3008		
Ca <sub>3</sub> Y <sub>6</sub> (SiO <sub>4</sub> ) <sub>6</sub>	d 495	Ca <sub>0,5+x</sub> Ta <sub>1-0,4x</sub> O <sub>3</sub>	e 3013		
<b>Ca - 0 - Si - Z a</b>		<b>Ca - 0 - Ta - T b</b>			
ZnCa <sub>2</sub> [Si <sub>2</sub> O <sub>7</sub> ]	d 193	Ca <sub>2</sub> TbTaO <sub>6</sub>	e 3146		
(ZnO) <sub>x</sub> (Ca <sub>3</sub> SiO <sub>5</sub> ) <sub>1-x</sub>	d 74	<b>Ca - 0 - Ta - T b - W</b>			
<b>Ca - 0 - Si - Z r</b>		(TbTa) <sub>x</sub> (CaW) <sub>1-x</sub> O <sub>4</sub> (I)	f 1927		
Ca <sub>2</sub> ZrSi <sub>4</sub> O <sub>12</sub>	d 816	<b>Ca - 0 - Ta - T m</b>			
Ca <sub>3</sub> ZrSi <sub>2</sub> O <sub>9</sub>	d 815	Ca <sub>2</sub> TmTaO <sub>6</sub>	e 3170		
<b>Ca - 0 - Sm - T a</b>		<b>Ca - 0 - Ta - T m - W</b>			
Ca <sub>2</sub> SmTaO <sub>6</sub>	e 3126	(TmTa) <sub>x</sub> (CaW) <sub>1-x</sub> O <sub>4</sub> (I)	f 1931		
<b>Ca - 0 - Sm - T a - W</b>		<b>Ca - 0 - Ta - V</b>			
(SmTa) <sub>x</sub> (CaW) <sub>1-x</sub> O <sub>4</sub> (I)	f 1924	Ca <sub>2</sub> VTaO <sub>6</sub>	e 3308		
<b>Ca - 0 - Sn</b>		Ca <sub>3</sub> VTa <sub>2</sub> O <sub>9</sub>	e 3309		
CaSnO <sub>3</sub> (I)	d 3158	<b>Ca - 0 - Ta - W - Y</b>			
CaSnO <sub>3</sub> (II)	d 3159	(YTa) <sub>x</sub> (CaW) <sub>1-x</sub> O <sub>4</sub> (I)	f 1919		
Ca <sub>2</sub> SnO <sub>4</sub>	d 3157	<b>Ca - 0 - Ta - W - Y b</b>			
<b>Ca - 0 - Sn - S r</b>		(YbTa) <sub>x</sub> (CaW) <sub>1-x</sub> O <sub>4</sub> (I)	f 1932		
Sr <sub>x</sub> Ca <sub>1-x</sub> SnO <sub>3</sub> (I)	d 3163	<b>Ca - 0 - Ta - Y</b>			
Sr <sub>x</sub> Ca <sub>1-x</sub> SnO <sub>3</sub> (II)	d 3164	Ca <sub>2</sub> YTaO <sub>6</sub>	e 3085		
<b>Ca - 0 - Sn - T i</b>		<b>Ca - 0 - Ta - Y b</b>			
CaSn <sub>x</sub> Ti <sub>1-x</sub> O <sub>3</sub>	e 963	Ca <sub>2</sub> YbTaO <sub>6</sub>	e 3177		
<b>Ca - 0 - S r</b>		<b>Ca - 0 - Ta - Z n</b>			
Ca <sub>x</sub> Sr <sub>1-x</sub> O	b 98	ZnCa <sub>3</sub> Ta <sub>2</sub> O <sub>9</sub>	e 3050		
<b>Ca - 0 - S r - T a</b>		<b>Ca - 0 - T c</b>			
Sr(Ca <sub>0,333</sub> Ta <sub>0,667</sub> )O <sub>3</sub>	e 3029	CaTcO <sub>3</sub>	f 2714		
<b>Ca - 0 - S r - T e</b>		Ca(TcO <sub>4</sub> ) <sub>2</sub>	f 2715		
Sr <sub>2</sub> CaTeO <sub>6</sub>	b 4649	<b>Ca - 0 - T e</b>			
<b>Ca - 0 - S r - T i</b>		CaTe <sub>2</sub> O <sub>5</sub>	b 4511		
Ca <sub>x</sub> Sr <sub>1-x</sub> TiO <sub>3</sub> (I)	e 765	CaTe <sub>3</sub> O <sub>8</sub>	b 4624		
Ca <sub>x</sub> Sr <sub>1-x</sub> TiO <sub>3</sub> (II)	e 766	Ca <sub>3</sub> TeO <sub>6</sub>	b 4642		
Ca <sub>x</sub> Sr <sub>1-x</sub> TiO <sub>3</sub> (III)	e 767	<b>Ca - 0 - T e - Z n</b>			
<b>Ca - 0 - S r - T i - Z r</b>		Zn <sub>3</sub> Ca <sub>3</sub> Te <sub>2</sub> O <sub>12</sub>	b 4659		
(CaTi) <sub>1-x</sub> (SrZr) <sub>x</sub> O <sub>3</sub> (I)	e 1391	<b>Ca - 0 - T b</b>			
<b>Ca - 0 - S r - U</b>		CaThO <sub>3</sub>	e 259		
SrCa <sub>2</sub> UO <sub>6</sub>	e 362	Th <sub>1-x</sub> Ca <sub>x</sub> O <sub>2-x</sub>	b 418		
Sr <sub>2</sub> CaUO <sub>5</sub>	e 361	<b>Ca - 0 - T h - V</b>			
Sr <sub>2</sub> CaUO <sub>6</sub>	e 363	Ca <sub>0,5</sub> Th <sub>0,5</sub> VO <sub>4</sub>	e 1778		
Sr <sub>1-x</sub> Ca <sub>x</sub> UO <sub>4</sub>	e 360	<b>Ca - 0 - T i</b>			
<b>Ca - 0 - S r - W</b>		(Ca,Ti)O <sub>2</sub>	b 742		
SrCa <sub>2</sub> WO <sub>6</sub>	f 1340	CaTiO <sub>3</sub> (I)	e 751		
Sr <sub>2</sub> CaWO <sub>6</sub>	f 1339	CaTiO <sub>3</sub> (II)	e 752		
Sr <sub>1-x</sub> Ca <sub>x</sub> WO <sub>4</sub>	f 1341	CaTiO <sub>3</sub> (M)	e 753		
<b>Ca - 0 - S r - Z r</b>		CaTi <sub>2</sub> O <sub>4</sub>	e 748		
Sr <sub>1-x</sub> Ca <sub>x</sub> ZrO <sub>3</sub>	e 1321	Ca <sub>3</sub> Ti <sub>2</sub> O <sub>6</sub>	e 747		
<b>Ca - 0 - T a</b>		Ca <sub>3</sub> Ti <sub>2</sub> O <sub>7</sub>	e 749		
Ca <sub>0,91</sub> Ta <sub>0,84</sub> O <sub>3</sub>	e 3013	Ca <sub>4</sub> Ti <sub>3</sub> O <sub>10</sub>	e 750		
CaTa <sub>2</sub> O <sub>6</sub> (I)	e 3011	<b>Ca - 0 - T i - Z r</b>			
CaTa <sub>2</sub> O <sub>6</sub> (II)	e 3012	CaTiZr <sub>3</sub> O <sub>9</sub>	e 1389		
CaTa <sub>2</sub> O <sub>6</sub> (III)	e 3013	CaTi <sub>2</sub> ZrO <sub>7</sub> (I)	e 1387		
CaTa <sub>4</sub> O <sub>11</sub>	e 3014	CaTi <sub>2</sub> ZrO <sub>7</sub> (II)	e 1388		
		CaTi <sub>1-x</sub> Zr <sub>x</sub> O <sub>3</sub>	e 1386		



## 2 Alphabetical formula index

$\text{Ca}_2\text{Zr}_5\text{Ti}_2\text{O}_{16}$	e 1389	<b>C d - C e - F</b>	
$(\text{Zr}, \text{Ca}, \text{Ti}^{3\oplus}, \text{Ti}^{4\oplus}, \dots)_4\text{O}_7$	b 891	$(\text{CdF}_2)_{1-x}(\text{CeF}_3)_x$	a 97
<b>C a - O - U</b>		<b>C d - C e - 0</b>	
$\text{Ca}(\text{Ca}, \text{U})\text{O}_x$	e 343	$\text{CdCeO}_3$	e 119
$(\text{CaO})_x(\text{UO}_2)_{1-x}$	b 542	<b>C d - C e - O - V</b>	
$\text{CaUO}_3$	e 340	$\text{Cd}_{x/(1+x)}\text{Ce}_{(1-x)/(1+x)}^{\text{III}}\text{Ce}_{x/(1+x)}^{\text{IV}}\text{V}$	e 1723
$\text{CaUO}_4$	e 345	<b>O<sub>4</sub></b>	
$\text{CaUO}_{3+x}$	e 341	<b>C d - Cl</b>	
$\text{CaU}_2\text{O}_6$	e 342	$\text{CdCl}_2$	a 2269
$\text{CaU}_2\text{O}_{6,24}$	e 342	<b>C d - Cl - C o - H - N</b>	
$\text{CaU}_3\text{O}_9$	e 341	$[\text{Co}(\text{NH}_3)_6][\text{CdCl}_5]$	a 3044
$\text{CaU}_4\text{O}_{13}$	e 347	<b>C d - Cl - C s</b>	
$\text{Ca}_2\text{UO}_4$	e 339	$\text{CsCdCl}_3$ (II)	a 2612
$\text{Ca}_2\text{UO}_5$	e 344	$\text{Cs}_2\text{CdCl}_4$ (II)	a 2613
$\text{Ca}_2\text{U}_3\text{O}_{11}$	e 346	$\text{Cs}_3\text{CdCl}_3$ (I)	a 2611
$\text{Ca}_3\text{UO}_6$	e 343	$\text{Cs}_3\text{CdCl}_5$	a 2614
<b>C a - 0 - U - Z r</b>		$\text{Cs}_3\text{Cd}_2\text{Cl}_7$	a 2615
$\text{U}_{1-x}(\text{Zr}_{0,8}\text{Ca}_{0,2})_x\text{O}_{2-0,2x}$	b 864	<b>C d - C l - h - H - 0</b>	
<b>C a - O - V</b>		$(\text{Cd}, \text{Cu})_2(\text{OH}, \text{Cl})_4$ (I)	b 2208
$\text{CaVO}_3$	e 1612	$\text{CuCdCl}_4 \cdot 4\text{H}_2\text{O}$	a 2955
$\text{CaV}_2\text{O}_4$	e 1611	<b>C d - Cl - H - N</b>	
$\text{CaV}_2\text{O}_6$	e 1618	$\text{CdCl}_2 \cdot \text{NH}_3$	a 2496
$\text{Ca}_2\text{V}_2\text{O}_7$	e 1617	$\text{CdCl}_2 \cdot 2\text{NH}_3$	a 2497
$\text{Ca}_3(\text{VO}_4)_2$	e 1616	$[\text{Cd}(\text{N}_2\text{H}_4)_2]\text{Cl}_2$	a 2536
$\text{Ca}_4\text{V}_2\text{O}_9$	e 1615	$\text{NH}_4\text{CdCl}_3$	a 2601
$\text{Ca}_x\text{V}_2\text{O}_5$ (I)	e 1613	$(\text{NH}_4)_4\text{CdCl}_6$	a 2602
$\text{Ca}_x\text{V}_2\text{O}_5$ (II)	e 1614	$(\text{N}_2\text{H}_5)_3\text{CdCl}_5$	a 2603
<b>C a - O - V - W</b>		<b>C d - Cl - H - N - O</b>	
$\text{CaV}_{0,667}\text{W}_{0,333}\text{O}_3$	f 1819	$\text{Cd}(\text{NH}_3)_6(\text{ClO}_4)_2$	b 2557
<b>C a - O - W</b>		<b>C d - Cl - H - Ni - 0</b>	
$\text{CaWO}_4$	f 1325	$\text{Ni}_2\text{CdCl}_6 \cdot 12\text{H}_2\text{O}$	a 2958
$\text{Ca}_3\text{WO}_6$	f 1324	<b>C d - Cl - H - 0</b>	
$\text{Ca}_6\text{WO}_9$	f 1323	$\text{Cd}(\text{ClO}_2)_2 \cdot 2\text{H}_2\text{O}$	b 2489
$\text{Ca}_x\text{WO}_3$ (I)	f 1317	$\text{Cd}(\text{ClO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 2543
$\text{Ca}_x\text{WO}_3$ (II)	f 1318	$\text{CdCl}_2 \cdot 4\text{Cd}(\text{OH})_2$	b 2202
$\text{Ca}_x\text{WO}_3$ (III)	f 1319	$\text{Cd}(\text{OH})\text{Cl}$	b 2207
$\text{Ca}_x\text{WO}_3$ (IV)	f 1320	$\text{Cd}(\text{OH})_x\text{Cl}_{2-x}$ (I)	b 2202
$\text{Ca}_x\text{WO}_3$ (V)	f 1321	$\text{Cd}(\text{OH})_x\text{Cl}_{2-x}$ (I')	b 2203
$\text{Ca}_x\text{WO}_3$ (VI)	f 1322	$\text{Cd}(\text{OH})_x\text{Cl}_{2-x}$ (II)	b 2204
<b>C a - 0 - W - Z n</b>		$\text{Cd}_2(\text{OH})_3\text{Cl}$ (I)	b 2205
$\text{ZnCa}_2\text{WO}_6$	f 1374	$\text{Cd}_2(\text{OH})_3\text{Cl}$ (II)	b 2206
$\text{Zn}_{-x}\text{Ca}_x\text{WO}_4$	f 1375	<b>C d - C l - H - 0 - P t</b>	
<b>C a - 0 - Y b</b>		$[\text{Cd}(\text{H}_2\text{O})_6]\text{PtCl}_6$	a 3022
$\text{CaYb}_2\text{O}_4$	e 239	<b>C d - Cl - K</b>	
$(\text{Yb}_2\text{O}_3)_x(\text{CaO})_{1-x}$	b 402	$\text{KCdCl}_3$	a 2599
<b>C a - 0 - Z r</b>		$\text{K}_4\text{CdCl}_6$	a 2600
$\text{CaZrO}_3$ (I)	e 1311	<b>C d - Cl - Na</b>	
$\text{CaZrO}_3$ (II)	e 1312	$\text{Na}_2\text{CdCl}_4$	a 2597
$\text{CaZr}_4\text{O}_9$	e 1313	$\text{Na}_6\text{CdCl}_8$	a 2598
$(\text{ZrO}_2)_{1-x}(\text{CaO})_x$	b 780	<b>C d - Cl - Na - O - S</b>	
<b>C a - P</b>		$\text{Na}_6\text{Cd}_4(\text{SO}_4)_6\text{Cl}_2$	b 3731
$\text{CaP}$	c 1166	<b>C d - Cl - O</b>	
$\text{Ca}_3\text{P}_2$	c 1165	$\text{Cd}_3\text{O}_2\text{Cl}_2$	b 2056

## 2 Alphabetisches Formelverzeichnis

<b>Cd - Cl - O - P</b>			<b>Cd - Cr - Ge - O</b>	
$\text{Cd}_{10}(\text{PO}_4)_6\text{Cl}_2$	c	2254	$\text{Cd}_3\text{Cr}_2(\text{GeO}_4)_3$	d 2843
<b>Cd - Cl - O - V</b>			<b>Cd - Cr - H - K - O</b>	
$\text{Cd}_{10}(\text{VO}_4)_6\text{Cl}_2$	e	1976	$\text{K}_2\text{Cd}(\text{CrO}_4)_2 \cdot 2\text{H}_2\text{O}$	f 257
<b>Cd - Cl - P</b>			$\text{K}_2\text{Cd}_4\text{O}(\text{CrO}_4)_4 \cdot 3\text{H}_2\text{O}$	f 296
$\text{Cd}_4\text{P}_2\text{Cl}_3$	c	1415	<b>Cd - Cr - H - N - O</b>	
<b>Cd - Cl - Rb</b>			$(\text{NH}_4)_2\text{Cd}_4\text{O}(\text{CrO}_4)_4 \cdot 3\text{H}_2\text{O}$	f 297
$\text{RbCdCl}_3$ (I)	a	2604	<b>Cd - Cr - H - O</b>	
$\text{RbCdCl}_3$ (II)	a	2605	$\text{CrCd}_4(\text{OH})_{11}$	b 1669
$\text{RbCdCl}_3$ (III)	a	2606	<b>Cd - Cr - Nb - O</b>	
$\text{Rb}_2\text{CdCl}_4$	a	2607	$\text{Cd}_2\text{CrNbO}_6$ (I)	e 2720
$\text{Rb}_3\text{Cd}_2\text{Cl}_7$	a	2609	$\text{Cd}_2\text{CrNbO}_6$ (II)	e 2721
$\text{Rb}_4\text{CdCl}_6$	a	2608	<b>Cd - Cr - O</b>	
$\text{Rb}_4\text{Cd}_3\text{Cl}_{10}$	a	2610	$\text{CdCrO}_4$	f 96
<b>Cd - Cl - S</b>			$\text{CdCrO}_4$ (I)	f 98
$(\text{CdCl}_2)_{1-x}(\text{CdS})_x$	b	2941	$\text{CdCrO}_4$ (II)	f 99
<b>Cd - Co - Fe - O</b>			$\text{CdCrO}_4$ (III)	f 100
$\text{Cd}_x\text{Co}_x\text{Fe}_2\text{O}_4$	f	3588	$\text{CdCr}_2\text{O}_4$	f 95
<b>Cd - Co - Ga - O</b>			$\text{Cd}_2\text{CrO}_5$	f 97
$\text{Co}_x\text{Cd}_{1-x}\text{Ga}_2\text{O}_4$	d	8245	<b>Cd - Cr - O - Ta</b>	
<b>Cd - Co - Mn - O - Pb - W</b>			$\text{Cd}_2\text{CrTaO}_6$	e 3355
$(\text{CdMnO}_3)_x(\text{PbCo}_{0.5}\text{W}_{0.5}\text{O}_3)_{1-x}$ (I)	f	2095	<b>Cd - Cs - F</b>	
$(\text{CdMnO}_3)_x(\text{PbCo}_{0.5}\text{W}_{0.5}\text{O}_3)_{1-x}$ (I')	f	2096	$\text{CsCdF}_3$	a 616
$(\text{CdMnO}_3)_x(\text{PbCo}_{0.5}\text{W}_{0.5}\text{O}_3)_{1-x}$ (II)	f	2097	<b>Cd - Cs - H - O - P</b>	
<b>Cd - Co - Na - O - V</b>			$\text{CsCdPO}_4 \cdot 6\text{H}_2\text{O}$	c 2118
$\text{NaCd}_2\text{Co}_2\text{V}_3\text{O}_{12}$	e	1896	<b>Cd - Cs - N - Ni - O</b>	
<b>Cd - Co - Nb - O</b>			$\text{Cs}_2\text{Cd}[\text{Ni}_x\text{Cd}_{1-x}(\text{NO}_2)_6]$	c 770
$\text{CdCo}_{0.333}\text{Nb}_{0.667}\text{O}_3$ (I)	e	2812	<b>Cd - Cs - N - O</b>	
$\text{CdCo}_{0.333}\text{Nb}_{0.667}\text{O}_3$ (II)	e	2813	$\text{CsCd}(\text{NO}_2)_3$	c 677
$\text{CdCo}_{0.5}\text{Nb}_{0.5}\text{O}_3$ (I)	e	2810	<b>Cd - Cs - O - P</b>	
$\text{CdCo}_{0.5}\text{Nb}_{0.5}\text{O}_3$ (II)	e	2811	$\text{CsCd}(\text{PO}_3)_3$	c 1713
$\text{Cd}_x\text{Co}_x\text{Nb}_2\text{O}_6$	e	2814	$\text{Cs}_2\text{Cd}(\text{PO}_3)_4$	c 1712
<b>Cd - Co - O - Pb - W</b>			<b>Cd - Cu - F - Na</b>	
$\text{Pb}_2\text{Cd}_{0.5}\text{Co}_{0.5}\text{WO}_6$ (I)	f	2081	$\text{NaCdCu}_2\text{F}_7$	a 423
$\text{Pb}_2\text{Cd}_{0.5}\text{Co}_{0.5}\text{WO}_6$ (II)	f	2082	<b>Cd - Cu - Fe - O</b>	
$\text{Pb}_2\text{Cd}_{0.5}\text{Co}_{0.5}\text{WO}_6$ (III)	f	2083	$\text{CuCd}_x\text{Fe}_{2-x}\text{O}_{4-\beta}$	f 3140
<b>Cd - Co - O - Te - Zn</b>			$\text{Cu}_x\text{Cd}_x\text{Fe}_2\text{O}_4$ (I)	f 3138
$\text{Cd}_3\text{Zn}_2\text{CoTe}_2\text{O}_{12}$	b	4799	$\text{Cu}_x\text{Cd}_x\text{Fe}_2\text{O}_4$ (II)	f 3139
<b>Cd - Co - O - Ti</b>			<b>Cd - Cu - H - N - O</b>	
$\text{Cd}_{1-x}\text{Co}_x\text{TiO}_3$	e	1214	$\text{Cu}_3\text{Cd}(\text{OH})_6(\text{NO}_3)_2 \cdot \text{H}_2\text{O}$	c 1045
<b>Cd - Cr - CA - O</b>			<b>Cd - Cu - Mg - O - Ti - Zn</b>	
$\text{Cu}_x\text{Cd}_x\text{Cr}_2\text{O}_4$	f	101	$\text{Cd}_y\text{Zn}_{1-y}\text{Cu}_x\text{Mg}_{1-x}\text{TiO}_4$	e 816
<b>Cd - Cr - F</b>			<b>Cd - Cu - Mn - O</b>	
$\text{CdCrF}_5$	a	1640	$\text{Cu}_x\text{Cd}_{1-x}\text{Mn}_2\text{O}_4$ (I)	f 2504
$\text{CdCrF}_6$	a	1641	$\text{Cu}_x\text{Cd}_{1-x}\text{Mn}_2\text{O}_4$ (II)	f 2505
<b>Cd - Cr - F - Li</b>			<b>Cd - Cu - O - Ti</b>	
$\text{LiCdCrF}_6$	a	1642	$\text{Cd}_{0.25}\text{Cu}_{0.75}\text{TiO}_3$	e 809
<b>Cd - Cr - F - Nb - O</b>			<b>Cd - D - N - O</b>	
$\text{Cd}_2\text{CrNbVO}_5\text{F}_2$	e	2941	$\text{Cd}(\text{NO}_3)_2 \cdot 4\text{D}_2\text{O}$	c 907
<b>Cd - Cr - F - O - Ta</b>			<b>Cd - Dy - MO - O</b>	
$\text{Cd}_2\text{CrTaO}_5\text{F}_2$	e	3499	$\text{CdDy}_4\text{Mo}_3\text{O}_{16}$	f 744
			<b>Cd - Er - MO - O</b>	
			$\text{CdEr}_4\text{Mo}_3\text{O}_{16}$	f 788

## 2 Alphabetical formula index

<b>Cd-Eu-MO-0</b>			<b>Cd-F-Mn-0-Sb</b>	
$\text{CdEu}_4\text{Mo}_3\text{O}_{16}$	f 677		$(\text{Cd,Mn})_{1+x+y/2}[\text{Sb}_2\text{O}_6(\text{O}_x\text{F}_y)]$	c 3247
<b>Cd-F</b>			<b>Cd-F-Na-Nb-0</b>	
$\text{CdF}_2$ (I)	a 48		$\text{NaCdNb}_2\text{O}_6\text{F}$	e 2908
$\text{CdF}_2$ (II)	a 49		<b>Cd-F-Na-Ni</b>	
<b>Cd-F-Fe-Li</b>			$\text{NaCdNi}_2\text{F}_7$	a 1949
$\text{LiCdFeF}_6$	a 1861		<b>Cd-F-Na-Zn</b>	
<b>Cd-F-Fe-Nb-0</b>			$\text{NaZn}_2\text{CdF}_7$	a 619
$\text{Cd}_2\text{FeNbO}_5\text{F}_2$	e 2943		<b>Cd-F-Nb-O-Sc</b>	
<b>Cd-F-Fe-0-Ta</b>			$\text{Cd}_2\text{ScNbO}_5\text{F}_2$	e 2914
$\text{Cd}_2\text{FeTaO}_5\text{F}_2$	e 3501		<b>Cd-F-Nb-0-Sn</b>	
<b>Cd-F-Ga-Nb-0</b>			$\text{Cd}_2\text{SnNbO}_6\text{F}$	e 2922
$\text{Cd}_2\text{GaNbO}_5\text{F}_2$	e 2910		$\text{Cd}_2\text{Sn}_2\text{Nb}_{2-2x}\text{O}_{7-2x}\text{F}_{2x}$	e 2923
<b>Cd-F-Ge-H-O</b>			<b>Cd-F-Nb-0-Ti</b>	
$[\text{Cd}(\text{H}_2\text{O})_6]\text{GeF}_6$	a 2115		$\text{Cd}_2\text{TiNbO}_6\text{F}$	e 2927
<b>Cd-F-Ge-Nb-0</b>			$\text{Cd}_2\text{Ti}_{2x}\text{Nb}_{2-2x}\text{O}_{7-2x}\text{F}_{2x}$	e 2928
$\text{Cd}_2\text{GeNbO}_6\text{F}$	e 2920		<b>Cd-F-Nb-0-Zr</b>	
$\text{Cd}_2\text{Ge}_{2x}\text{Nb}_{2-2x}\text{O}_{7-2x}\text{F}_{2x}$	e 2921		$\text{Cd}_2\text{Zr}_{2x}\text{Nb}_{2-2x}\text{O}_{7-2x}\text{F}_{2x}$ (I)	e 2933
<b>Cd-F-Ge-0-Sb</b>			$\text{Cd}_2\text{Zr}_{2x}\text{Nb}_{2-2x}\text{O}_{7-2x}\text{F}_{2x}$ (II)	e 2934
$\text{Cd}_2\text{Ge}_x[\text{Sb}_{2-x}\text{O}_{7-x}\text{F}_x]$	c 3239		$\text{Cd}_2\text{Zr}_{2x}\text{Nb}_{2-2x}\text{O}_{7-2x}\text{F}_{2x}$ (III)	e 2935
<b>Cd-F-H-MO-0</b>			<b>Cd-F-O-P</b>	
$\text{CdMoO}_2\text{F}_4 \cdot 6\text{H}_2\text{O}$	f 1202		$\text{Cd}_2\text{PO}_4\text{F}$	c 2230
<b>Cd-F-H-N</b>			$\text{Cd}_{10}(\text{PO}_4)_6\text{F}_2$	c 2231
$\text{NH}_4\text{CdF}_3$	a 612		<b>Cd-F-0-Sb</b>	
<b>Cd-F-H-N-O-S</b>			$\text{Cd}_{1+x+y/2}[\text{Sb}_2\text{O}_6(\text{O}_x\text{F}_y)]$	c 3237
$[\text{Cd}(\text{NH}_3)_6](\text{SO}_3\text{F})_2$	b 4037		<b>Cd-F-0-Sb-Sn</b>	
<b>Cd-F-H-O</b>			$\text{Cd}_2\text{Sn}_x[\text{Sb}_{2-x}\text{O}_{7-x}\text{F}_x]$	c 3240
$\text{CdF}_2 \cdot x\text{Cd}(\text{OH})_2$	b 2015		<b>Cd-F-0-Sb-Ti</b>	
$\text{CdF}_2 \cdot 2\text{H}_2\text{O}$	a 340		$\text{Cd}_2\text{Ti}_x[\text{Sb}_{2-x}\text{O}_{7-x}\text{F}_x]$	c 3241
$\text{Cd}(\text{OH})\text{F}$	b 2017		<b>Cd-F-0-Sb-Zr</b>	
$\text{Cd}(\text{OH})_{2-x}\text{F}_x$	b 2016		$\text{Cd}_2\text{Zr}_x[\text{Sb}_{2-x}\text{O}_{7-x}\text{F}_x]$ (I)	c 3242
<b>Cd-F-H-0-Sn</b>			$\text{Cd}_2\text{Zr}_x[\text{Sb}_{2-x}\text{O}_{7-x}\text{F}_x]$ (II)	c 3243
$[\text{Cd}(\text{H}_2\text{O})_6]\text{SnF}_6$	a 2124		<b>Cd-F-0-Sc-Ta</b>	
<b>Cd-F-H-O-Ti</b>			$\text{Cd}_2\text{ScTaO}_5\text{F}_2$	e 3495
$[\text{Cd}(\text{H}_2\text{O})_6]\text{TiF}_6$	a 2141		<b>Cd-F-0-Ta</b>	
<b>Cd-F-Hf-Nb-0</b>			$\text{CdTa}_2\text{O}_5\text{F}_2$	e 3491
$\text{Cd}_2\text{HfNbO}_6\text{F}$	e 2936		<b>Cd-F-0-Ti</b>	
<b>Cd-F-Hf-0-Sb</b>			$\text{Cd}_2\text{Ti}_2\text{O}_5\text{F}_2$	e 1284
$\text{Cd}_2\text{Hf}[\text{Sb}^{\text{V}}\text{O}_6\text{F}]$	c 3244		<b>Cd-F-O-V</b>	
<b>Cd-F-In-Nb-0</b>			$\text{Cd}_2\text{VO}_4\text{F}$	e 1968
$\text{Cd}_2\text{InNbO}_5\text{F}_2$	e 2911		<b>Cd-F-Pb</b>	
<b>Cd-F-K</b>			$\text{CdPbF}_6$	a 1290
$\text{KCdF}_3$	a 611		$\text{Cd}_{1-x}\text{Pb}_x\text{F}_2$	a 211
<b>Cd-F-Li-V</b>			<b>Cd-F-Pd</b>	
$\text{LiCdVF}_6$	a 1522		$\text{CdPdF}_4$	a 1992
<b>Cd-F-Mg-Na</b>			$\text{CdPdF}_6$	a 1993
$\text{NaMg}_2\text{CdF}_7$	a 617		<b>Cd-F-Rb</b>	
<b>Cd-F-Mg-Na-0-Si</b>			$\text{RbCdF}_3$	a 613
$\text{Na}_2\text{CdMg}_5[(\text{Si}_4\text{O}_{11})\text{F}]_2$	d 1559		$\text{Rb}_2\text{CdF}_4$	a 614
<b>Cd-F-Mn</b>			$\text{Rb}_3\text{Cd}_2\text{F}_7$	a 615
$\text{CdMnF}_6$	a 1750		<b>Cd-F-Sn</b>	
<b>Cd-F-Mn-Na</b>			$\text{CdSnF}_6$	a 1267
$\text{NaCdMn}_2\text{F}_7$	a 1751			

## 2 Alphabetisches Formelverzeichnis

<b>Cd-F-Sr</b>			<b>Cd-Gd-Ge-MO-0</b>	
$Cd_{1-x}Sr_xF_2$	a 51		$CdMn_2Gd_2(GeO_4)_3$	d 2888
<b>Cd-F-Th</b>			<b>Cd-Gd-MO-0</b>	
$CdThF_6$	a 1061		$CdGd_4Mo_3O_{16}$	f 698
<b>Cd-F-Ti</b>			<b>Cd-Ge-H-K-O</b>	
$CdTiF_6$	a 1328		$KCd_2Ge_7O_{16}(OH) \cdot 4H_2O$	d 3043
<b>Cd-F-Tl</b>			$KHCd_2Ge_7O_{17} \cdot 4H_2O$	d 3043
$TlCdF_3$	a 620		<b>Cd-Ge-H-Li-0</b>	
<b>Cd-F-Yb</b>			$LiCd_4[Ge_5O_{14}(OH)]$	d 2508
$(CdF_2)_{1-x}(YbF_3)_x$	a 159		$LiHCd_4[Ge_5O_{15}]$	d 2508
<b>Cd-Fe-Ge-0</b>			<b>Cd-Ge-H-Na-0</b>	
$Cd_3Fe_2(GeO_4)_3$	d 2918		$NaCd_2Ge_3O_8(OH)$	d 2509
<b>Cd-Fe-H-K-O-S</b>			$NaCd_4[Ge_5O_{14}(OH)]$	d 2510
$K_2Cd_5Fe_4(SO_4)_{12} \cdot 18H_2O$	b 3665		$NaHCd_2[Ge_3O_9]$	d 2509
<b>Cd-Fe-H-N-O</b>			$NaHCd_4[Ge_5O_{15}]$	d 2510
$(NH_4)_2Cd[Fe(NO_2)_6]$	c 716		<b>Cd-Ge-H-O</b>	
<b>Cd-Fe-H-N-O-S</b>			$Cd_2Ge_3O_7(OH)_2$	d 3075
$(NH_4)_2Cd_5Fe_4(SO_4)_{12} \cdot 18H_2O$	b 3666		$Cd_3[GeO_4](OH)_2$	d 3074
<b>Cd-Fe-H-0-Rb-S</b>			$Cd_9Ge_4O_{16}(OH)_2$	d 3073
$Rb_2Cd_5Fe_4(SO_4)_{12} \cdot 18H_2O$	b 3667		<b>Cd-Ge-In-0</b>	
<b>Cd-Fe-H-0-S-Tl</b>			$Cd_3In_2(GeO_4)_3$	d 2581
$Tl_2Cd_5Fe_4(SO_4)_{12} \cdot 18H_2O$	b 3674		<b>Cd-Ge-Li-0</b>	
<b>Cd-Fe-K-N-O</b>			$Li_2CdGeO_4$ (I)	d 2505
$K_2Cd[Fe(NO_2)_6]$	c 715		$Li_2CdGeO_4$ (II)	d 2506
<b>Cd-Fe-Mg-0</b>			$Li_2Cd_{10}Ge_{12}O_{35}$	d 2507
$Mg_{1-x}Cd_xFe_2O_4$	f 3141		<b>Cd-Ge-Mo-0</b>	
<b>Cd-Fe-Ma-O</b>			$Cd_3Mn_2(GeO_4)_3$	d 2877
$Cd, -_xMn_xFe_2O_4$	f 3505		<b>Cd-Ce-0</b>	
<b>Cd-Fe-Nb-0</b>			$CdGeO_3$ (I)	d 2499
$Cd(Fe_{0.5}Nb_{0.5})O_3$ (I)	e 2767		$CdGeO_3$ (II)	d 2500
$Cd(Fe_{0.5}Nb_{0.5})O_3$ (II)	e 2768		$CdGeO_3$ (III)	d 2501
<b>Cd-Fe-Ni-0</b>			$CdGe_2O_5$	d 2503
$Cd, -_xNi_xFe_2O_4$	f 3621		$CdGe_4O_9$	d 2504
<b>Cd-Fe-O</b>			$Cd_2GeO_4$	d 2498
$CdFe_2O_4$	f 3137		$Cd_2Ge_2O_6$	d 2499
$Cd, -_xFe_xFe_2O_4$	f 3136		$Cd_2Ge_3O_8$	d 2502
<b>Cd-Fe-0-Ta</b>			$Cd_2Ge_7O_{16}$	d 2504
$Cd_2FeTaO_6$ (I)	e 3394		<b>Cd-Ge-0-Pb</b>	
$Cd_2FeTaO_6$ (II)	e 3395		$CdPb_8[Ge_2O_7]_3$	d 2780
<b>Cd-Fe-O-h</b>			<b>Cd-Ge-0-Rh</b>	
$Zn, -_xCd_xFe_2O_4$	f 3142		$Cd_3Rh_2(GeO_4)_3$	d 3028
<b>Cd-Ge-Ge-0</b>			<b>Cd-Ge-0-Sc</b>	
$Cd_3Ga_2(GeO_4)_3$	d 2573		$Cd_3Sc_2(GeO_4)_3$	d 2593
<b>Cd-Ga-In-0</b>			<b>Cd-Ge-0-Si</b>	
$CdGaInO_4$	d 8316		$Cd_2Si_{1-x}Ge_xO_4$ (I)	d 2736
<b>Cd-Ga-Mg-0</b>			$Cd_2Si_{1-x}Ge_xO_4$ (II)	d 2737
$Mg_xCd_{1-x}Ga_2O_4$	d 8054		<b>Cd-Ge-O-V</b>	
<b>Cd-Ga-0</b>			$Cd_3V_2(GeO_4)_3$	d 2823
$CdGa_2O_4$	d 8053		<b>Cd-Ge-P</b>	
$(CdGa_2O_4)_{1-x}(Ga_2O_3)_x$	d 8053		$CdGeP_2$	c 1251
<b>Cd-Ca-0-Zn</b>			<b>Cd-H-J-N</b>	
$Zn_xCd_{1-x}Ga_2O_4$	d 8055		$[Cd(NH_3)_6]J_2$	a 3694
			$Cd(N_2H_4)_2J_2$	a 3706

## 2 Alphabetical formula index

**Cd - H - J - O**

$\text{CdH}_3\text{JO}_6 \cdot 3\text{H}_2\text{O}$	b 2781
$\text{Cd}(\text{OH})\text{J}$ (I)	b 2465
$\text{Cd}(\text{OH})\text{J}$ (II)	b 2466
$\text{Cd}_2(\text{OH})_3\text{J}$ (I)	b 2463
$\text{Cd}_2(\text{OH})_3\text{J}$ (II)	b 2464

**Cd - H - K - O - P**

$\text{KCdPO}_4 \cdot \text{H}_2\text{O}$	c 2116
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**Cd - H - K - O - S**

$\text{K}_2\text{Cd}(\text{SO}_4)_2 \cdot 1,5\text{H}_2\text{O}$	b 3475
$\text{K}_2\text{Cd}(\text{SO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 3476

**Cd - H - K - O - Se**

$\text{K}_2\text{Cd}(\text{SeO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 4352
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**Cd - H - Li - MO - O**

$\text{LiCd}(\text{MoO}_4)(\text{OH})$	f i228
$\text{Li}_5\text{Cd}_6(\text{MoO}_4)_6(\text{OH})_5 \cdot \text{H}_2\text{O}$	f 1231

**Cd - H - Mg - O - h**

$\text{Cd}_{1-x}\text{Mg}_x\text{Sn}(\text{OH})_6$	d 3267
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**Cd - H - MO - N - O**

$[\text{Cd}(\text{NH}_3)_4](\text{MnO}_4)_2$	f 2671
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**Cd - H - Mn - N - O - S - TI**

$\text{NH}_4\text{TiCdMn}(\text{SO}_4)_3$	b 3374
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**Cd - H - Mn - O**

$\text{Cd}(\text{MnO}_4)_2 \cdot 6\text{H}_2\text{O}$	f 2667
$(\text{Mn}_x\text{Cd}_{1-x})(\text{OH})_2$	b 1673

**Cd - H - MO - O - P**

$\text{Cd}_{1,5}[\text{PMo}_{12}\text{O}_{40}] \cdot 29\text{H}_2\text{O}$	f 1112
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**Cd - H - Mo - O - Si**

$\text{Cd}_2[\text{SiMo}_{12}\text{O}_{40}] \cdot 22\text{H}_2\text{O}$	f 1086
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**Cd - H - N - M - O**

$(\text{NH}_4)_2\text{Cd}[\text{Ni}(\text{NO}_2)_6]$	c 768
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**Cd - H - N - O**

$\text{Cd}(\text{NO}_3)_2 \cdot 4\text{Cd}(\text{OH})_2 \cdot x\text{H}_2\text{O}$	c 1044
$\text{Cd}(\text{NO}_3)_2 \cdot 3\text{N}_2\text{H}_4$	c 945
$\text{Cd}(\text{NO}_3)_2 \cdot 4\text{H}_2\text{O}$	c 907
$\text{Cd}(\text{OH})\text{NO}_3 \cdot \text{H}_2\text{O}$	c 1043
$\text{Cd}(\text{OH})\text{N}_3$ (I)	c 642
$\text{Cd}(\text{OH})\text{N}_3$ (II)	c 643
$\text{Cd}_5(\text{OH})_8(\text{NO}_3)_2$	c 1016
$\text{NH}_4\text{Cd}(\text{NO}_2)_3$	c 675

**Cd - H - N - O - OS**

$[\text{Cd}(\text{NH}_3)_4](\text{OsO}_3\text{N})_2$	f 3992
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**Cd - H - N - O - P**

$\text{NH}_4\text{Cd}(\text{PO}_3)_3$	c 1709
$(\text{NH}_4)_2\text{Cd}(\text{PO}_3)_4$	c 1708
$\text{NH}_4\text{CdPO}_4 \cdot \text{H}_2\text{O}$	c 2117

**Cd - H - N - O - Re**

$[\text{Cd}(\text{NH}_3)_4](\text{ReO}_4)_2$	f 2942
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**Cd - H - N - O - S**

$\text{Cd}(\text{NH}_2\text{SO}_3)_2$	b 4085
$(\text{NH}_4)_2\text{Cd}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	b 3477
$(\text{NH}_4)_2\text{Cd}_2(\text{SO}_4)_3$ (I)	b 3256

**Cd - H - Na - O - S**

$\text{Na}_2\text{Cd}(\text{SO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 3474
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**Cd - H - Na - O - Se**

$\text{Na}_2\text{Cd}(\text{SeO}_4)_2 \cdot 2\text{H}_2\text{O}$	b 4351
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**Cd - H - Na - O - Si**

$\text{NaHCd}_2[\text{Si}_3\text{O}_9]$	d 204
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**Cd - H - O**

$\text{Cd}(\text{OH})_2$ (I)	b 1639
$\text{Cd}(\text{OH})_2$ (II)	b 1640
$\text{Cd}(\text{OH})_2$ (III)	b 1641

**Cd - H - O - P**

$\text{Cd}_5\text{H}_2(\text{PO}_4)_4 \cdot 4\text{H}_2\text{O}$	c 2115
$\text{Cd}_{10}(\text{PO}_4)_6(\text{OH})_2$	c 2285

**Cd - H - O - P - W**

$\text{Cd}_{1,5}[\text{PW}_{12}\text{O}_{40}] \cdot 24\text{H}_2\text{O}$	f 2220
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**Cd - H - O - Pb**

$\text{CdPb}(\text{OH})_6$	d 3350
$\text{CdPbO}_2(\text{OH})_2$	d 3351
$\text{Cd}_2\text{Pb}_2\text{O}_3(\text{OH})_6$	d 3352

**Cd - H - O - S**

$\text{CdSO}_3 \cdot 1,5\text{H}_2\text{O}$	b 3137
$\text{CdSO}_4 \cdot \text{H}_2\text{O}$	b 3472
$\text{CdSO}_4 \cdot 2,66\text{H}_2\text{O}$	b 3473
$3\text{CdSO}_4 \cdot 8\text{H}_2\text{O}$	b 3473
$\text{Cd}_2\text{SO}_4(\text{OH})_2$ (I)	b 3795
$\text{Cd}_2\text{SO}_4(\text{OH})_2$ (II)	b 3796
$\text{Cd}_2\text{SO}_4(\text{OH})_2$ (III)	b 3797
$\text{Cd}_4(\text{SO}_4)(\text{OH})_6 \cdot \text{H}_2\text{O}$	b 3873
$\text{Cd}_{4,5}\text{SO}_4(\text{OH})_7$	b 3794
$\text{Cd}_9(\text{SO}_4)_2(\text{OH})_{14} \cdot 2\text{H}_2\text{O}$	b 3874

**Cd - H - O - Se**

$\text{CdSeO}_4 \cdot \text{H}_2\text{O}$	b 4349
$\text{CdSeO}_4 \cdot 2\text{H}_2\text{O}$	b 4350

**Cd - H - O - Si**

$\text{Cd}_5[(\text{SiO}_4)_2(\text{OH})_2]$	d 1660
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**Cd - H - O - Si - W**

$\text{Cd}_2[\text{SiW}_{12}\text{O}_{40}] \cdot 23\text{H}_2\text{O}$	f 2190
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**Cd - H - O - h**

$\text{CdSn}(\text{OH})_6$	d 3266
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**Cd - Hf - O**

$\text{CdHfO}_3$	e 1479
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**Cd - Hf - O - Sn**

$\text{CdSn}_x\text{Hf}_{1-x}\text{O}_3$	e 1504
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**Cd - Hf - O - Sr**

$\text{Cd}, _x\text{Sr}_x\text{HfO}_3$ (I)	e 1481
$\text{Cd}_{1-x}\text{Sr}_x\text{HfO}_3$ (II)	e 1482

**Cd - Hf - O - Sr - Ti**

$(\text{SrTi})_{1-x}(\text{CdHf})_x\text{O}_3$	e 1519
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**Cd - Hf - O - Ti**

$\text{CdTi}_x\text{Hf}_{1-x}\text{O}_3$	e 1518
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**Cd - Hf - O - Zr**

$\text{CdZr}_x\text{Hf}_{1-x}\text{O}_3$	e 1525
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## 2 Alphabetisches Formelverzeichnis

<b>Cd-Hg-MO-0</b>		<b>Cd-Li-Mg-P</b>	
$\text{Hg}_x\text{Cd}_{1-x}\text{MoO}_4$ (I)	f 489	$\text{LiMg}_x\text{Cd}_{1-x}\text{P}$	c 1181
<b>Cd-Hg-O-V</b>		<b>Cd-Li-Nb-0-Pb-W</b>	
$\text{Cd}_{1-x}\text{Hg}_x\text{V}_2\text{O}_6$	e 1676	$\text{Pb}_{1+x}\text{Cd}_x(\text{LiNb})_{(1-x)/3}\text{W}_{(1+2x)/3}\text{O}_{3(1+x)}$	f 1884
<b>Cd-Hg-O-W</b>		<b>Cd-Li-Nb-0-Ti</b>	
$\text{Hg}_x\text{Cd}_{1-x}\text{WO}_4$ (I)	f 1393	$(\text{CdTi})_x(\text{LiNb})_{1-x}\text{O}_3$ (I)	e 2505
$\text{Hg}_x\text{Cd}_{1-x}\text{WO}_4$ (II)	f 1394	$(\text{CdTi})_x(\text{LiNb})_{1-x}\text{O}_3$ (II)	e 2506
<b>Cd-Ho-MO-0</b>		<b>Cd-Li-O-P</b>	
$\text{CdHo}_4\text{Mo}_3\text{O}_{16}$	f 765	$\text{Li}_2\text{Cd}(\text{PO}_3)_4$	c 1703
<b>Cd-In-0</b>		<b>Cd-Li-0-Si</b>	
$\text{CdIn}_2\text{O}_4$	d 8304	$\text{Li}_2\text{CdSiO}_4$	d 200
$\text{CdO}:\text{In}^{3\oplus}$	b 111	<b>Cd-Li-0-Ta-Ti</b>	
<b>Cd-In-0-Sb</b>		$(\text{CdTi})_x(\text{LiTa})_{1-x}\text{O}_3$ (I)	e 3239
$\text{Cd}_2\text{InSbO}_6$	c 3028	$(\text{CdTi})_x(\text{LiTa})_{1-x}\text{O}_3$ (II)	e 3240
<b>Cd-J</b>		<b>Cd-Li-0-Ti</b>	
$\text{CdJ}_2$ (I) (Polytyp 2H)	a 3560	$\text{Li}_2\text{CdTi}_3\text{O}_8$	e 808
$\text{CdJ}_2$ (II) (Polytyp 4H)	a 3561	<b>Cd-Li-O-V</b>	
$\text{CdJ}_2$ (III) (Polytyp $6\text{H}_1, 6\text{H}_2$ )	a 3562	$\text{Li}_{1-x}\text{Cd}_x\text{V}_2\text{O}_4$	e 1666
$\text{CdJ}_2$ (IV)	a 3563	<b>Cd-Li-P</b>	
$\text{CdJ}_2$ (Polytypen 2H...72R)	a 3559	$\text{LiCdP}$	c 1180
<b>Cd-J-O-V</b>		<b>Cd-Li-P-Zn</b>	
$\text{Cd}_{10}(\text{VO}_4)_6\text{J}_2$	e 1982	$\text{LiZn}_x\text{Cd}_{1-x}\text{P}$	c 1182
<b>Cd-J-P</b>		<b>Cd-Mg-Mn-0</b>	
$\text{Cd}_4\text{P}_2\text{J}_3$	c 1419	$\text{Mg}_{1-x}\text{Cd}_x\text{Mn}_2\text{O}_4$	f 2506
<b>Cd-J-P-S</b>		<b>Cd-Mg-Nb-0</b>	
$\text{Cd}_{13}\text{P}_4\text{S}_{22}\text{J}_2$	b 3030	$\text{CdMg}_{0,333}\text{Nb}_{0,667}\text{O}_3$	e 2219
<b>Cd-J-S-Sb</b>		<b>Cd-Mg-O-P</b>	
$\text{CdSb}_6\text{S}_8\text{J}_4$	b 3034	$(\text{Mg}_{1-x}\text{Cd}_x)_2\text{P}_4\text{O}_{12}$	c 1715
<b>Cd-J-Sb</b>		<b>Cd-Mg-0-Ti</b>	
$\text{Cd}_4\text{Sb}_2\text{J}_3$	c 2943	$\text{Cd}_{1-x}\text{Mg}_x\text{TiO}_3$	e 810
<b>Cd-K-N-Ni-0</b>		<b>Cd-Mn-Nb-0-Pb</b>	
$\text{K}_2\text{Cd}[\text{Ni}(\text{NO}_2)_6]$	c 767	$\text{Pb}(\text{Cd}_{0,25}\text{Mn}_{0,25}\text{Nb}_{0,5})\text{O}_3$	e 2739
<b>Cd-K-N-O</b>		<b>Cd-Mn-0</b>	
$\text{KCd}(\text{NO}_2)_3$	c 674	$\text{CdMn}_2\text{O}_4$	f 2502
<b>Cd-K-O</b>		$\text{Cd}_2\text{Mn}_3\text{O}_8$	f 2503
$\text{K}_2\text{CdO}_2$	e 38	$\text{Mn}_x\text{Cd}_{1-x}\text{O}$	b 1305
$\text{K}_2\text{Cd}_2\text{O}_3$	e 39	<b>Cd-Mn-0-Pb-Ta</b>	
<b>Cd-K-O-P</b>		$\text{Pb}_2(\text{Cd}_{0,5}\text{Mn}_{0,5}\text{Ta})\text{O}_6$	e 3374
$\text{KCd}(\text{PO}_3)_3$	c 1707	<b>Cd-Mn-0-Pb-W</b>	
$\text{K}_2\text{Cd}(\text{PO}_3)_4$	c 1706	$\text{PbCd}_{0,25}\text{Mn}_{0,25}\text{W}_{0,5}\text{O}_3$	f 2007
<b>Cd-K-0-Pb</b>		$\text{PbCd}_{0,333}\text{Mn}_{0,333}^{\text{IV}}\text{W}_{0,333}\text{O}_3$	f 2006
$\text{K}_2\text{CdPbO}_4$ (I)	d 3325	<b>Cd-Mn-0-Ta</b>	
$\text{K}_2\text{CdPbO}_4$ (II)	d 3326	$\text{Cd}_2\text{MnTaO}_6$	e 3367
$\text{K}_2\text{Pb}_2^{\text{II}}\text{Cd}_{1-x}\text{Pb}^{\text{IV}}\text{O}_4$	d 3327	<b>Cd-Mn-0-Te</b>	
<b>Cd-K-O-S</b>		$\text{CdMn}_2\text{TeO}_6$	b 4778
$\text{K}_2\text{Cd}_2(\text{SO}_4)_3$ (I)	b 3254	$\text{Cd}_2\text{MnTeO}_6$	b 4779
$\text{K}_2\text{Cd}_2(\text{SO}_4)_3$ (II)	b 3255	<b>Cd-Mo-Nd-0</b>	
<b>Cd-La-Mn-0-Ti</b>		$\text{CdNd}_2\text{Mo}_3\text{O}_{16}$	f 624
$(\text{LaMnO}_3)_x(\text{CdTiO}_3)_{1-x}$	e 1090	<b>Cd-MO-0</b>	
<b>Cd-La-MO-0</b>		$\text{CdMoO}_4$	f 485
$\text{CdLa}_4\text{Mo}_3\text{O}_{16}$	f 563	$\text{Cd}_2\text{Mo}_3\text{O}_8$	f 484
<b>Cd-La-0-Si</b>			
$\text{Cd}_2\text{La}_8[(\text{SiO}_4)_6\text{O}_2]$	d 537		

## 2 Alphabetical formula index

<b>Cd - Mo - 0 - Pb - W</b>			
$\text{Pb}_2\text{CdW}_{1-x}\text{Mo}_x\text{O}_6$	f	1991	
<b>Cd - Mo - 0 - Pr</b>			
$\text{CdPr}_4\text{Mo}_3\text{O}_{16}$	f	595	
<b>Cd - Mo - 0 - Sm</b>			
$\text{CdSm}_4\text{Mo}_3\text{O}_{16}$	f	651	
<b>Cd - Mo - 0 - Sr</b>			
$\text{CdSr}_2\text{MoO}_6$	f	486	
<b>Cd - Mo - 0 - Tb</b>			
$\text{CdTb}_4\text{Mo}_3\text{O}_{16}$	f	721	
<b>Cd - Mo - 0 - Tm</b>			
$\text{CdTm}_4\text{Mo}_3\text{O}_{16}$	f	808	
<b>Cd - MO - O - Y</b>			
$\text{CdY}_4\text{Mo}_3\text{O}_{16}$	f	540	
<b>Cd - Mo - 0 - Yb</b>			
$\text{CdYb}_4\text{Mo}_3\text{O}_{16}$	f	829	
<b>Cd - N</b>			
$\text{Cd}(\text{N}_3)_2$	c	621	
$\text{Cd}_3\text{N}_2$	c	94	
<b>Cd - N - Ni - 0 - Rb</b>			
$\text{Rb}_2\text{Cd}[\text{Ni}_x\text{Cd}_{1-x}(\text{NO}_2)_6]$	c	769	
<b>Cd - N - Ni - 0 - Ti</b>			
$\text{Ti}_2^{\text{II}}\text{Cd}[\text{Ni}(\text{NO}_2)_6]$	c	776	
<b>Cd - N - O</b>			
$\text{Cd}(\text{NO}_3)_2$ (I)	c	884	
$\text{Cd}(\text{NO}_3)_2$ (II)	c	885	
<b>Cd - N - 0 - Rb</b>			
$\text{RbCd}(\text{NO}_2)_3$	c	676	
<b>Cd - N - 0 - Tl</b>			
$\text{TlCd}(\text{NO}_2)_3$	c	681	
<b>Cd - N - Ti</b>			
$\text{Ti}_3(\text{Cd}_x\text{Ti}_{1-x})\text{N}$	c	310	
<b>Cd - Na - Nb - 0</b>			
$(\text{CdO})_x(\text{Na}_2\text{O})_{1-x}\text{Nb}_2\text{O}_5$ (I)	e	2217	
$(\text{CdO})_x(\text{Na}_2\text{O})_{1-x}\text{Nb}_2\text{O}_5$ (II)	e	2218	
$(\text{Na}_2\text{O})_{1-x}(\text{CdO})_{2x}\text{Nb}_2\text{O}_5$	e	2217	
	e	2218	
<b>Cd - Na - Nb - 0 - Sr</b>			
$\text{Na}_{1-x}\text{Sr}_y\text{Cd}_z\text{NbO}_3$ (I)	e	2223	
$\text{Na}_{1-x}\text{Sr}_y\text{Cd}_z\text{NbO}_3$ (II)	e	2224	
$\text{Na}_{1-x}\text{Sr}_y\text{Cd}_z\text{NbO}_3$ (III)	e	2225	
$\text{Na}_{1-x}\text{Sr}_y\text{Cd}_z\text{NbO}_3$ (IV)	e	2226	
<b>Cd - Na - Nb - 0 - Ti</b>			
$(\text{CdTi})_x(\text{NaNb})_{1-x}\text{O}_3$ (I)	e	2507	
$(\text{CdTi})_x(\text{NaNb})_{1-x}\text{O}_3$ (II)	e	2508	
$(\text{CdTi})_x(\text{NaNb})_{1-x}\text{O}_3$ (III)	e	2509	
$(\text{CdTi})_x(\text{NaNb})_{1-x}\text{O}_3$ (IV)	e	2510	
<b>Cd - Na - Ni - O - V</b>			
$\text{NaCd}_2\text{Ni}_2\text{V}_3\text{O}_{12}$	e	1909	
<b>Cd - Na - 0</b>			
$\text{CdO} : \text{Na}^\oplus$	b	111	
$\text{Na}_2\text{CdO}_2$	e	37	
<b>Cd - Na - O - P</b>			
$\text{NaCd}(\text{PO}_3)_3$	c	1705	
$\text{Na}_4\text{Cd}(\text{PO}_3)_6$	c	1704	
<b>Cd - Na - 0 - Si</b>			
$\text{Na}_2\text{CdSi}_2\text{O}_6$	d	202	
$\text{Na}_2\text{Cd}_3[\text{Si}_3\text{O}_{10}]$	d	203	
$\text{Na}_4\text{Cd}_2[\text{Si}_3\text{O}_{10}]$	d	201	
<b>Cd - Na - 0 - Si - Zn</b>			
$\text{Na}_2(\text{Cd}_x\text{Zn}_{1-x})\text{Si}_2\text{O}_6$	d	207	
<b>Cd - Na - 0 - Ta - Ti</b>			
$\text{Na}_x\text{Cd}_{1-x}\text{Ti}_{1-x}\text{Ta}_x\text{O}_3$ (I)	e	3241	
$\text{Na}_x\text{Cd}_{1-x}\text{Ti}_{1-x}\text{Ta}_x\text{O}_3$ (II)	e	3242	
$\text{Na}_x\text{Cd}_{1-x}\text{Ti}_{1-x}\text{Ta}_x\text{O}_3$ (III)	e	3243	
<b>Cd - Na - O - V</b>			
$\text{NaCdVO}_4$	e	1667	
<b>Cd - Nb - Ni - 0</b>			
$\text{CdNi}_{0,333}\text{Nb}_{0,667}\text{O}_3$ (I)	e	2838	
$\text{CdNi}_{0,333}\text{Nb}_{0,667}\text{O}_3$ (II)	e	2839	
$\text{Cd}_{1-x}\text{Ni}_x\text{Nb}_2\text{O}_6$	e	2840	
<b>Cd - Nb - O</b>			
$\text{CdNb}_2\text{O}_6$	e	2216	
$\text{Cd}_2\text{Nb}_2\text{O}_7$ (I)	e	2213	
$\text{Cd}_2\text{Nb}_2\text{O}_7$ (II)	e	2214	
$\text{Cd}_2\text{Nb}_2\text{O}_7$ (III)	e	2215	
<b>Cd - Nb - 0 - Pb</b>			
$\text{Pb}(\text{Cd}_{0,333}\text{Nb}_{0,667})\text{O}_3$ (II)	e	2453	
$\text{Pb}_{1-x}\text{Cd}_x\text{Nb}_2\text{O}_6$	e	2455	
$(\text{Pb}_{1-x}\text{Cd}_x)_2\text{Nb}_2\text{O}_7$	e	2454	
<b>Cd - Nb - 0 - Pb - W</b>			
$\text{PbCd}_{0,444}\text{Nb}_{0,222}\text{W}_{0,333}\text{O}_3$	f	1883	
<b>Cd - Nb - O - S</b>			
$\text{Cd}_2\text{Nb}_2\text{O}_6\text{S}$ (IV)	e	2961	
$\text{Cd}_2\text{Nb}_2\text{O}_7-x\text{S}_x$ (I)	e	2962	
$\text{Cd}_2\text{Nb}_2\text{O}_7-x\text{S}_x$ (II)	e	2963	
$\text{Cd}_2\text{Nb}_2\text{O}_7-x\text{S}_x$ (III)	e	2964	
$\text{Cd}_2\text{Nb}_2\text{O}_7-x\text{S}_x$ (IV)	e	2965	
<b>Cd - Nb - 0 - S - Zn</b>			
$\text{Cd}_{2-x}\text{Zn}_x\text{Nb}_2\text{O}_6\text{S}$	e	2966	
<b>Cd - Nb - 0 - Sb</b>			
$\text{Cd}_2\text{SbNbO}_6$	e	2655	
<b>Cd - Nb - O - SC</b>			
$\text{CdSc}_{0,5}\text{Nb}_{0,5}\text{O}_3$	e	2251	
<b>Cd - Nb - 0 - Sr</b>			
$(\text{Cd}_{1-x}\text{Sr}_x)_2\text{Nb}_2\text{O}_7$	e	2222	
$\text{Sr}(\text{Cd}_{0,333}\text{Nb}_{0,667})\text{O}_3$	e	2221	
<b>Cd - Nb - 0 - Ta</b>			
$\text{Cd}_2(\text{Nb}_x\text{Ta}_{1-x})_2\text{O}_7$	e	3338	
<b>Cd - Nd - 0 - Si</b>			
$\text{Cd}_2\text{Nd}_8[(\text{SiO}_4)_6\text{O}_2]$	d	585	
<b>Cd - Ni - 0 - Tc</b>			
$\text{NiCdTcO}_4$	f	2744	
<b>Cd - Ni - 0 - Ti</b>			
$\text{Cd}_{1-x}\text{Ni}_x\text{TiO}_3$	e	1237	

## 2 Alphabetisches Formelverzeichnis

<b>Cd-O</b>			
CdO	b	109	
CdO <sub>2</sub>	b	110	
<b>Cd-O-P</b>			
Cd(PO <sub>3</sub> ) <sub>2</sub>	c	1702	
Cd <sub>2</sub> P <sub>2</sub> O <sub>7</sub>	c	1701	
Cd <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub>	c	1700	
<b>Cd-O-P-W-S</b>			
CdPb <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub>	c	2395	
<b>Cd-O-P-Rb</b>			
RbCd(PO <sub>3</sub> ) <sub>3</sub>	c	1711	
Rb <sub>2</sub> Cd(PO <sub>3</sub> ) <sub>4</sub>	c	1710	
<b>Cd-O-P-Th</b>			
CdTh(PO <sub>4</sub> ) <sub>2</sub>	c	1860	
<b>Cd-O-P-Ti</b>			
CdTl(PO <sub>3</sub> ) <sub>3</sub>	c	1764	
CdTl <sub>2</sub> (PO <sub>3</sub> ) <sub>4</sub>	c	1763	
<b>Cd-O-P-Zn</b>			
ZnCd <sub>2</sub> (PO <sub>4</sub> ) <sub>2</sub>	c	1716	
Zn <sub>2</sub> Cd(PO <sub>4</sub> ) <sub>2</sub>	c	1717	
(Zn <sub>1-x</sub> Cd <sub>x</sub> ) <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub>	c	1718	
(Zn <sub>1-x</sub> Cd <sub>x</sub> ) <sub>2</sub> P <sub>2</sub> O <sub>7</sub>	c	1719	
(Zn <sub>1-x</sub> Cd <sub>x</sub> ) <sub>2</sub> P <sub>4</sub> O <sub>12</sub>	c	1720	
<b>Cd-O-Pb</b>			
CdPbO <sub>3</sub> (I)	d	3323	
CdPbO <sub>3</sub> (II)	d	3324	
CdPb <sub>2</sub> O <sub>5</sub>	d	3322	
Cd <sub>2</sub> PbO <sub>4</sub>	d	3322	
<b>Cd-O-Pb-Si</b>			
CdPb <sub>8</sub> [Si <sub>2</sub> O <sub>7</sub> ] <sub>3</sub>	d	746	
<b>Cd-O-Pb-Sn-W</b>			
Pb <sub>2</sub> SnCd <sub>0,5</sub> W <sub>0,5</sub> O <sub>6</sub>	f	1739	
<b>Cd-O-Pb-Ta-Ti</b>			
Pb <sub>2</sub> (Cd <sub>0,5</sub> Ti <sub>0,5</sub> Ta) <sub>6</sub>	e	3269	
<b>Cd-O-Pb-Ti-W-Zr</b>			
Pb[Ti <sub>1-x-y</sub> Zr <sub>x</sub> (Cd <sub>0,5</sub> W <sub>0,5</sub> ) <sub>y</sub> ]O <sub>3</sub> (I)	f	1776	
Pb[Ti <sub>1-x-y</sub> Zr <sub>x</sub> (Cd <sub>0,5</sub> W <sub>0,5</sub> ) <sub>y</sub> ]O <sub>3</sub> (II)	f	1777	
<b>Cd-O-W-W</b>			
PbCd <sub>2</sub> WO <sub>6</sub>	f	1707	
Pb <sub>2</sub> CdWO <sub>6</sub> (I)	f	1708	
Pb <sub>2</sub> CdWO <sub>6</sub> (II)	f	1709	
Pb <sub>2</sub> CdWO <sub>6</sub> (III)	f	1710	
<b>Cd-O-Pt</b>			
Cd <sub>2</sub> PtO <sub>4</sub>	f	4057	
<b>Cd-O-Rb-S</b>			
Rb <sub>2</sub> Cd <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> (I)	b	3257	
<b>Cd-O-Re</b>			
Cd <sub>2</sub> Re <sub>2</sub> O <sub>7</sub>	f	2803	
<b>Cd-O-Re-Sr</b>			
CdSr <sub>2</sub> ReO <sub>6</sub>	f	2805	
<b>Cd-O-Rh</b>			
CdRh <sub>2</sub> O <sub>4</sub>	f	3887	
<b>Cd-O-S</b>			
Cd(S,O)	b	3044	
CdSO <sub>4</sub> (I)	b	3252	
CdSO <sub>4</sub> (II)	b	3253	
<b>Cd-O-S-Ti</b>			
Cd <sub>2</sub> Tl <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> (I)	b	3289	
<b>Cd-O-Sb</b>			
CdSb <sub>2</sub> O <sub>6</sub>	c	3007	
Cd <sub>2</sub> Sb <sub>2</sub> O <sub>7</sub> (I)	c	3005	
Cd <sub>2</sub> Sb <sub>2</sub> O <sub>7</sub> (II)	c	3006	
<b>Cd-O-Sb-Sr</b>			
CdSr <sub>3</sub> Sb <sub>2</sub> O <sub>9</sub>	c	3008	
<b>Cd-O-Sc-Ta</b>			
Cd <sub>2</sub> ScTaO <sub>6</sub> (I)	e	3078	
Cd <sub>2</sub> ScTaO <sub>6</sub> (II)	e	3079	
<b>Cd-O-Si</b>			
CdSiO <sub>3</sub>	d	199	
Cd <sub>2</sub> SiO <sub>4</sub> (I)	d	197	
Cd <sub>2</sub> SiO <sub>4</sub> (II)	d	198	
Cd <sub>3</sub> SiO <sub>5</sub>	d	196	
<b>Cd-O-Si-Sr</b>			
CdSr <sub>2</sub> [Si <sub>2</sub> O <sub>7</sub> ]	d	205	
<b>Cd-O-Si-V</b>			
Cd <sub>3</sub> V <sub>2</sub> (SiO <sub>4</sub> ) <sub>3</sub>	d	835	
<b>Cd-O-Si-Y</b>			
Cd <sub>2</sub> Y <sub>8</sub> [(SiO <sub>4</sub> ) <sub>6</sub> O <sub>2</sub> ]	d	500	
<b>Cd-O-Si-Zn</b>			
(Cd, - <sub>x</sub> Zn <sub>x</sub> ) <sub>3</sub> SiO <sub>5</sub>	d	206	
<b>Cd-O-So</b>			
CdSnO <sub>3</sub> (I)	d	3175	
CdSnO <sub>3</sub> (II)	d	3176	
CdSnO <sub>3</sub> (III)	d	3177	
Cd <sub>2</sub> SnO <sub>4</sub> (I)	d	3173	
Cd <sub>2</sub> SnO <sub>4</sub> (II)	d	3174	
<b>Cd-O-Sn-Zn</b>			
Cd <sub>x</sub> Zn <sub>2-x</sub> SnO <sub>4</sub> (I)	d	3178	
Cd <sub>x</sub> Zn <sub>2-x</sub> SnO <sub>4</sub> (II)	d	3179	
<b>Cd-O-Sr-Te</b>			
CdSr <sub>3</sub> Ta <sub>2</sub> O <sub>9</sub>	e	3056	
<b>Cd-O-Sr-Te</b>			
CdSr <sub>2</sub> TeO <sub>6</sub>	b	4663	
<b>Cd-O-Sr-Ti</b>			
Cd, - <sub>x</sub> Sr <sub>x</sub> TiO <sub>3</sub>	e	811	
<b>Cd-O-Sr-U</b>			
Sr <sub>2</sub> CdUO <sub>6</sub>	e	403	
<b>Cd-O-Sr-W</b>			
CdSr <sub>2</sub> WO <sub>6</sub>	f	1390	
<b>Cd-O-Ta</b>			
CdT <sub>a</sub> <sub>2</sub> O <sub>6</sub>	e	3054	
Cd <sub>2</sub> Ta <sub>2</sub> O <sub>7</sub>	e	3053	
<b>Cd-O-Te</b>			
CdTeO <sub>3</sub> (II)	b	4516	
CdTe <sub>2</sub> O <sub>5</sub>	b	4517	



## 2 Alphabetical formula index

<b>Cd-0-Te-Zn</b>		<b>Cd<sub>x</sub>WO<sub>3</sub> (IV)</b>	f 1385
<b>Cd<sub>3</sub>Zn<sub>3</sub>Te<sub>2</sub>O<sub>12</sub></b>	b 4665	<b>Cd<sub>x</sub>WO<sub>3</sub> (V)</b>	f 1386
<b>Cd-0-Tb</b>		<b>Cd-0-Zn</b>	
<b>CdThO<sub>3</sub></b>	e 262	<b>Cd<sub>x</sub>Zn<sub>1-x</sub>O</b>	b 113
<b>Cd-0-Th-V</b>		<b>Cd-P</b>	
<b>Cd<sub>0,5</sub>Th<sub>0,5</sub>VO<sub>4</sub></b>	e 1781	<b>CdP<sub>2</sub> (I)</b>	c 1177
<b>Cd-0-Ti</b>		<b>CdP<sub>2</sub> (II)</b>	c 1178
<b>CdTlO<sub>3</sub></b>	f 3386	<b>CdP<sub>4</sub></b>	c 1179
<b>CdTlO<sub>3</sub> (I)</b>	e 806	<b>Cd<sub>2</sub>P<sub>3</sub></b>	c 1176
<b>CdTlO<sub>3</sub> (II)</b>	e 807	<b>Cd<sub>3</sub>P<sub>2</sub></b>	c 1174
<b>Cd-0-Ti-W</b>		<b>Cd<sub>6</sub>P<sub>7</sub></b>	c 1175
<b>Cd<sub>2</sub>TiWO<sub>7</sub></b>	f 1748	<b>Cd-P-Pb</b>	
<b>Cd<sub>2</sub>Ti<sub>2-x</sub>W<sub>x</sub>O<sub>6+x</sub></b>	f 1742	<b>CdPbP<sub>14</sub></b>	c 1264
<b>Cd-0-Ti-Zn</b>		<b>Cd-P-S</b>	
<b>CdZn(Ti<sub>3</sub>)O<sub>8</sub></b>	e 815	<b>Cd<sub>2</sub>P<sub>2</sub>S<sub>6</sub></b>	b 2829
<b>Cd<sub>x</sub>Zn<sub>2-x</sub>TiO<sub>4</sub> (I)</b>	e 813		c 2435
<b>Cd<sub>x</sub>Zn<sub>2-x</sub>TiO<sub>4</sub> (II)</b>	e 814	<b>Cd<sub>3</sub>(PS<sub>4</sub>)<sub>2</sub></b>	c 2436
<b>Cd-0-Tl-W</b>		<b>Cd<sub>14</sub>P<sub>4</sub>S<sub>24</sub> (II)</b>	b 2830
<b>TlCd<sub>0,25</sub>W<sub>0,75</sub>O<sub>3</sub></b>	f 1429	<b>Cd-P-Se</b>	
<b>Cd-O-U</b>		<b>Cd<sub>2</sub>P<sub>2</sub>Se<sub>6</sub></b>	c 2459
<b>(CdO)<sub>y</sub>(UO<sub>2+x</sub>)<sub>1-y</sub></b>	b 544	<b>Cd-P-Si</b>	
<b>(CdO)<sub>z</sub>UO<sub>2+z</sub></b>	b 544	<b>CdSiP<sub>2</sub></b>	c 1232
<b>Cd(UO<sub>3</sub>)<sub>2</sub></b>	e 395	<b>Cd-P-Sn</b>	
<b>CdUO<sub>4</sub> (I)</b>	e 400	<b>CdSnP<sub>2</sub></b>	c 1260
<b>CdUO<sub>4</sub> (II)</b>	e 401	<b>Cd-P-Te</b>	
<b>CdUO<sub>4-x</sub></b>	e 397	<b>(CdTe)<sub>2x</sub>(Cd<sub>3</sub>P<sub>2</sub>)<sub>1-x</sub> (I)</b>	c 1478
<b>CdU<sub>3</sub>O<sub>9</sub></b>	e 396	<b>(CdTe)<sub>2x</sub>(Cd<sub>3</sub>P<sub>2</sub>)<sub>1-x</sub> (II)</b>	c 1479
<b>CdU<sub>3</sub>O<sub>10</sub></b>	e 402	<b>Cd-P-Te-“Zn</b>	
<b>CdU<sub>4</sub>O<sub>13</sub></b>	e 402	<b>(CdTe)<sub>2x</sub>(Zn<sub>3</sub>P<sub>2</sub>)<sub>1-x</sub></b>	c 1477
<b>CdU<sub>5</sub>O<sub>16</sub></b>	e 402	<b>Ce-Cl</b>	
<b>Cd<sub>2</sub>UO<sub>5</sub></b>	e 399	<b>CeCl<sub>3</sub></b>	a 2303
<b>Cd<sub>2</sub>U<sub>2</sub>O<sub>7</sub></b>	e 394	<b>Ce-Cl-Cs</b>	
<b>Cd<sub>3</sub>UO<sub>6</sub></b>	e 398	<b>Cs<sub>2</sub>CeCl<sub>6</sub></b>	a 2671
<b>Cd<sub>x</sub>U<sub>1-x</sub>O<sub>3-y</sub></b>	e 402	<b>Ce-Cl-Cs-Na</b>	
<b>Cd-O-V</b>		<b>Cs<sub>2</sub>NaCeCl<sub>6</sub></b>	a 2672
<b>Cd(Cd<sub>x</sub>V<sup>III</sup><sub>2-2x</sub>V<sup>IV</sup><sub>x</sub>)O<sub>4</sub></b>	e 1658	<b>Ce-Cl-H-0</b>	
<b>CdVO<sub>3</sub></b>	e 1660	<b>CeCl<sub>3</sub> · 7 H<sub>2</sub>O</b>	a 2455
<b>CdV<sub>2</sub>O<sub>4</sub></b>	e 1657	<b>Ce(OH)<sub>2</sub>Cl</b>	b 2214
<b>CdV<sub>2</sub>O<sub>6</sub> (I)</b>	e 1664	<b>Ce-Cl-0</b>	
<b>CdV<sub>2</sub>O<sub>6</sub> (II)</b>	e 1665	<b>CeOCl</b>	b 2070
<b>Cd<sub>2</sub>V<sub>2</sub>O<sub>7</sub></b>	e 1663	<b>Ce-Cl-O-W</b>	
<b>Cd<sub>x</sub>VO<sub>3</sub></b>	e 1660	<b>Ce(WO<sub>4</sub>)Cl</b>	f 2388
<b>Cd<sub>x</sub>V<sub>2</sub>O<sub>5</sub> (I)</b>	e 1661	<b>Ce<sub>3</sub>WO<sub>6</sub>Cl<sub>3</sub></b>	f 2387
<b>Cd<sub>x</sub>V<sub>2</sub>O<sub>5</sub> (II)</b>	e 1662	<b>Ce-Cl-S</b>	
<b>Cd<sub>1-x</sub>V<sub>2</sub>□<sub>x</sub>O<sub>4</sub></b>	e 1659	<b>CeSCl</b>	b 2949
<b>Cd-0-V-Zn</b>		<b>Ce-Co-Cs-N-O</b>	
<b>Zn<sub>x</sub>Cd<sub>1-x</sub>V<sub>2</sub>O<sub>6</sub></b>	e 1669	<b>Cs<sub>5</sub>Ce[Co(NO<sub>2</sub>)<sub>6</sub>]<sub>2</sub></b>	c 750A
<b>Cd-O-W</b>		<b>Ce-Co-H-N-O</b>	
<b>CdWO<sub>4</sub></b>	f 1387	<b>(NH<sub>4</sub>)<sub>5</sub>Ce[Co(NO<sub>2</sub>)<sub>6</sub>]<sub>2</sub></b>	c 748
<b>Cd<sub>x</sub>WO<sub>3</sub> (I)</b>	f 1382	<b>Ce-Co-H-0-Si</b>	
<b>Cd<sub>x</sub>WO<sub>3</sub> (II)</b>	f 1383	<b>Co<sub>2</sub>Ce<sub>7</sub>[Si<sub>6</sub>O<sub>23</sub>(OH)<sub>3</sub>]</b>	d 2033
<b>Cd<sub>x</sub>WO<sub>3</sub> (III)</b>	f 1384	<b>Co<sub>2</sub>Ce<sub>8</sub>Si<sub>7</sub>O<sub>28</sub> · 3H<sub>2</sub>O</b>	d 2033

## 2 Alphabetisches Formelverzeichnis

<b>Ce-Co-K-N-O</b>			<b>Ce-Eu-O</b>	
$K_5Ce[Co(NO_2)_6]_2$	c 747		$(CeO_2)_{1-x}(Eu_2O_3)_x$	b 327
<b>Ce-Co-N-O-Rb</b>			<b>Ce-Eu-O-Sm</b>	
$Rb_5Ce[Co(NO_2)_6]_2$	c 749		$(CeO_2)_{1-x-y}(Sm_2O_3)_x(Eu_2O_3)_y$	b 329
<b>Ce-Co-N-O-Tl</b>			<b>Ce-Eu-O-W</b>	
$Tl_5Ce[Co(NO_2)_6]_2$	c 750B		$CeEu(WO_4)_3$ (II)	f 1552
<b>Ce-Cr-Fe-O-Ti-U-V</b>			<b>Ce-F</b>	
$(Fe,Ce,U,...)_2(Ti,Fe,V,Cr,...)_5O_{15}$	e 1167		$CeF_3$	a 86
<b>Ce-Cr-O</b>			$CeF_4$	a 87
$CeCrO_3$	f 147		<b>Ce-F-Fe-H-O-Si-Y</b>	
<b>Ce-Cs-Cu-N-O</b>			$(Ce,Y,Fe)_3[(SiO_4)_2(OH,F)]$	d 1777
$Cs_5Ce[Cu(NO_2)_6]_2$	c 689		<b>Ce-F-H-N</b>	
<b>Ce-Cs-F</b>			$NH_4CeF_5$	a 866
$Cs_2CeF_6$	a 875		$(NH_4)_2CeF_6$	a 867
$Cs_3CeF_6$	a 876		$(NH_4)_3CeF_7$	a 868
$Cs_3CeF_7$	a 877		$(NH_4)_4CeF_8$	a 869
<b>Ce-Cs-F-K</b>			<b>Ce-F-H-N-O</b>	
$CsK_2CeF_6$	a 879		$(NH_4)_3CeF_7 \cdot H_2O$	a 2092
$Cs_2KCeF_6$	a 880		<b>Ce-F-H-Nb-O-Ta-Ti</b>	
<b>Ce-(3-F-K-Y</b>			$(Ce,...)_2(Ti,Nb,Ta)_2O_6(O,OH,F)$	e 3517
$Cs_2K(Ce_{1-x}Y_x)F_6$	a 892		<b>Ce-F-K</b>	
<b>Ce-Cs-F-Na</b>			$KCeF_4$ (I)	a 859
$Cs_2NaCeF_6$	a 878		$KCeF_4$ (II)	a 860
<b>Ce-Cs-F-Rb</b>			$KCeF_4$ (III)	a 861
$CsRb_2CeF_6$	a 881		$KCe_2F_7$	a 865
$Cs_2RbCeF_6$	a 882		$K_2CeF_6$	a 862
<b>Ce-Cs-Fe-N-O</b>			$K_3CeF_6$ (I)	a 863
$Cs_5Ce[Fe(NO_2)_6]_2$	c 721		$K_3CeF_6$ (II)	a 864
<b>Ce-(3-H-O-W</b>			<b>Ce-F-K-Pb</b>	
$Cs_5[CeW_8O_{28}] \cdot 13H_2O$	f 2165		$K_3PbCeF_8$	a 894
<b>Ce-Cs-N-Na-O</b>			<b>Ce-F-K-Rb</b>	
$NaCs_2[Ce(NO_2)_6]$	c 686		$RbK_2CeF_6$	a 873
<b>Ce-Cs-N-Ni-O</b>			$Rb_2KCeF_6$	a 874
$Cs_5Ce[Ni(NO_2)_6]_2$	c 788		<b>Ce-F-K-Sr</b>	
<b>Ce-Cs-N-O</b>			$K_3SrCeF_8$	a 888
$Cs_2[Ce(NO_3)_6]$	c 954		<b>Ce-F-La</b>	
<b>Ce-Cu-K-N-O</b>			$(La,Ce)F_3$	a 78
$K_5Ce[Cu(NO_2)_6]_2$	c 687		$La_{1-x}Ce_xF_3$	a 98
<b>Ce-Cu-N-O-Rb</b>			$La_{1-x}Ce_xF_{3+x}$	a 99
$Rb_5Ce[Cu(NO_2)_6]_2$	c 688		<b>Ce-F-La-O</b>	
<b>Ce-Cu-N-O-Tl</b>			$Ce_xLa_{2-2x}F_{3x}O_{3-3x}$	b 1845
$Tl_5Ce[Cu(NO_2)_6]_2$	c 690		<b>Ce-F-Mg-O</b>	
<b>Ce-Dy-La-O-P-Y</b>			$MgCeOF_3$	e 121
$(Dy,Ce,La,Y)PO_4$ (II)	c 1786		<b>Ce-F-Na</b>	
<b>Ce-Dy-O</b>			$NaCeF_4$	a 856
$(CeO_2)_{1-x}(DyO_{1.5})_x$ (I)	b 369		$Na_2CeF_6$	a 857
$(CeO_2)_{1-x}(DyO_{1.5})_x$ (II)	b 370		$Na_3CeF_7$	a 858
<b>Ce-Er-O</b>			<b>Ce-F-Na-Pb</b>	
$Ce_{1-x}Er_xO_{2-0.5x}$	b 387		$(NaCe)_{x/2}Pb_{1-x}F_2$	a 217
<b>Ce-Eu-Cd-O</b>			<b>Ce-F-Na-Sr</b>	
$(CeO_2)_{1-x-y}(Eu_2O_3)_x(Gd_2O_3)_y$	b 338		$(NaCe)_{x/2}Sr_{1-x}F_2$	a 93
<b>Ce-Eu-Nd-O</b>				
$(CeO_2)_{1-x-y}(Nd_2O_3)_x(Eu_2O_3)_y$	b 328			

## 2 Alphabetical formula index

<b>Ce-F-O</b>		<b>Ce-Fe-La-0-Si-Ti</b>	
CeOF (I)	b 1840	(Ce <sub>2</sub> La <sub>2</sub> )Fe <sub>2</sub> Ti <sub>3</sub> Si <sub>4</sub> O <sub>22</sub>	d 1047
CeOF (II)	b 1841	<b>Ce-Fe-N-0-Rb</b>	
CeOF (III)	b 1842	Rb <sub>3</sub> Ce[Fe(NO <sub>2</sub> ) <sub>6</sub> ] <sub>2</sub>	c 721
CeO <sub>1.1</sub> F <sub>0.88</sub>	b 1840	<b>Ce-Fe-N-0-Tl</b>	
CeO <sub>x</sub> F <sub>y</sub>	b 1843	Tl <sub>5</sub> Ce[Fe(NO <sub>2</sub> ) <sub>6</sub> ] <sub>2</sub>	c 722
CeO <sub>1-x</sub> F <sub>1+2x</sub>	b 1842	<b>Ce-Fe-O</b>	
CeO <sub>1+x</sub> F	b 1840	CeFeO <sub>3</sub>	f 3225
(Ce <sup>III</sup> F <sub>3</sub> ) <sub>z</sub> (Ce <sup>IV</sup> O <sub>2</sub> ) <sub>1-z</sub>	b 1843	<b>Ce-Fe-0-Si-Tb-Y</b>	
(Ce <sup>III</sup> OF) <sub>1-u</sub> (Ce <sup>IV</sup> O <sub>2</sub> ) <sub>u</sub>	b 1843	(Y,Ce,Th,Fe) <sub>2</sub> Si <sub>2</sub> O <sub>7</sub>	d 1023
<b>Ce-F-0-Pr</b>		<b>Ce-Fe-0-Si-Ti</b>	
Ce <sub>x</sub> Pr <sub>2-2x</sub> O <sub>3-3x</sub> F <sub>3x</sub>	b 1849	Ce <sub>4</sub> Fe <sub>2</sub> Ti <sub>3</sub> Si <sub>4</sub> O <sub>22</sub>	d 1041
<b>Ce-F-O-Sr</b>		<b>Ce-Ga-0</b>	
SrCeOF <sub>3</sub>	e 123	CeGaO <sub>3</sub>	d 8097
<b>Ce-F-0-Th</b>		<b>Ce-Gd-0</b>	
Th <sub>1-x</sub> Ce <sub>x</sub> <sup>III</sup> O <sub>2-2x</sub> F <sub>3x</sub>	b 1890	(CeO <sub>2</sub> ) <sub>1-x</sub> (GdO <sub>1.5</sub> ) <sub>x</sub> (I)	b 336
<b>Ce-F-O-Y</b>		(CeO <sub>2</sub> ) <sub>1-x</sub> (GdO <sub>1.5</sub> ) <sub>x</sub> (II)	b 337
Ce <sub>x</sub> Y <sub>2-2x</sub> F <sub>3x</sub> O <sub>3-3x</sub>	b 1844	<b>Ce-Ge-Na-0</b>	
<b>Ce-F-Pb</b>		NaCeGeO <sub>4</sub>	d 2618
PbCeF <sub>6</sub>	a 893	<b>Ce-Ge-0</b>	
Pb <sub>1-x</sub> Ce <sub>x</sub> F <sub>2+x</sub>	a 216	CeGeO <sub>4</sub>	d 2617
<b>Ce-F-Rb</b>		<b>Ce-H-J-O</b>	
Rb <sub>2</sub> CeF <sub>6</sub>	a 870	Ce <sup>III</sup> (JO <sub>3</sub> ) <sub>3</sub> · 0,5H <sub>2</sub> O	b 2701
Rb <sub>3</sub> CeF <sub>6</sub>	a 871	Ce <sup>III</sup> (JO <sub>3</sub> ) <sub>3</sub> · H <sub>2</sub> O	b 2702
Rb <sub>3</sub> CeF <sub>7</sub>	a 872	Ce <sup>IV</sup> (JO <sub>3</sub> ) <sub>4</sub> · H <sub>2</sub> O	b 2703
<b>Ce-F-S</b>		<b>Ce-H-K-O-S</b>	
CeSF	b 2918	K <sub>6</sub> Ce <sub>4</sub> (SO <sub>4</sub> ) <sub>9</sub> · 8H <sub>2</sub> O	b 3527
<b>Ce-F-S-Sr</b>		<b>Ce-H-K-O-W</b>	
(SrS) <sub>1-x</sub> (CeF <sub>3</sub> ) <sub>x</sub> (I)	b 2922	K <sub>3</sub> [CeW <sub>8</sub> O <sub>28</sub> ] · 17H <sub>2</sub> O	f 2165
(SrS) <sub>1-x</sub> (CeF <sub>3</sub> ) <sub>x</sub> (II)	b 2923	<b>Ce-H-Mg-N-O</b>	
(SrS) <sub>1-x</sub> (CeF <sub>3</sub> ) <sub>x</sub> (III)	b 2924	Mg <sub>3</sub> Ce <sub>2</sub> (NO <sub>3</sub> ) <sub>12</sub> · 24H <sub>2</sub> O	c 972
(SrS) <sub>1-x</sub> (CeF <sub>3</sub> ) <sub>x</sub> (IV)	b 2925	<b>Ce-H-Mn-0-Si</b>	
Sr <sub>2</sub> CeS <sub>2</sub> F <sub>3</sub>	b 2922	Mn <sub>2</sub> Ce <sub>7</sub> [Si <sub>6</sub> O <sub>23</sub> (OH) <sub>3</sub> ]	d 1865
<b>Ce-F-Se</b>		Mn <sub>2</sub> Ce <sub>8</sub> Si <sub>7</sub> O <sub>28</sub> · 3H <sub>2</sub> O	d 1865
CeSeF	b 4140	<b>Ce-H-MO-N-0</b>	
Ce <sub>2</sub> SeF <sub>4</sub>	b 4141	(NH <sub>4</sub> ) <sub>6</sub> H <sub>2</sub> [CeMo <sub>12</sub> O <sub>42</sub> ] · 10H <sub>2</sub> O	f 1076
<b>Ce-F-Se-Sr</b>		(NH <sub>4</sub> ) <sub>2</sub> H <sub>6</sub> [CeMo <sub>12</sub> O <sub>42</sub> ] · 12H <sub>2</sub> O	f 1077
(SrSe) <sub>1-x</sub> (CeF <sub>3</sub> ) <sub>x</sub> (I)	b 4145	<b>Ce-H-N-Ni-0</b>	
(SrSe) <sub>1-x</sub> (CeF <sub>3</sub> ) <sub>x</sub> (II)	b 4146	(NH <sub>4</sub> ) <sub>5</sub> Ce[Ni(NO <sub>2</sub> ) <sub>6</sub> ] <sub>2</sub>	c 786
(SrSe) <sub>1-x</sub> (CeF <sub>3</sub> ) <sub>x</sub> (III)	b 4147	<b>Ce-H-N-O</b>	
(SrSe) <sub>1-x</sub> (CeF <sub>3</sub> ) <sub>x</sub> (IV)	b 4148	Ce <sup>III</sup> (NO <sub>3</sub> ) <sub>3</sub> · 4H <sub>2</sub> O	c 915
<b>Ce-F-Sr</b>		Ce <sup>III</sup> (NO <sub>3</sub> ) <sub>3</sub> · 5H <sub>2</sub> O	c 916
SrCeF <sub>6</sub>	a 887	Ce <sup>III</sup> (NO <sub>3</sub> ) <sub>3</sub> · 6H <sub>2</sub> O	c 917
(SrF <sub>2</sub> ) <sub>1-x</sub> (CeF <sub>3</sub> ) <sub>x</sub> (I)	a 91	Ce <sup>IV</sup> (NO <sub>3</sub> ) <sub>4</sub> · 5H <sub>2</sub> O	c 918
(SrF <sub>2</sub> ) <sub>1-x</sub> (CeF <sub>3</sub> ) <sub>x</sub> (II)	a 92	(NH <sub>4</sub> ) <sub>2</sub> [Ce(NO <sub>3</sub> ) <sub>6</sub> ]	c 952
<b>Ce-Fe-H-Mn-Na-O-P-Si-Ta</b>		<b>Ce-H-N-O-S</b>	
Na <sub>2</sub> Ce(Mn,Ta,Fe,...)H <sub>2</sub> [(SiO <sub>4</sub> ), (PO <sub>4</sub> ) <sub>3</sub> ]	d 2198	(NH <sub>4</sub> )Ce(SO <sub>4</sub> ) <sub>2</sub> · 4H <sub>2</sub> O	b 3528
<b>Ce-Fe-H-N-O</b>		<b>Ce-H-N-O-W</b>	
(NH <sub>4</sub> ) <sub>5</sub> Ce[Fe(NO <sub>2</sub> ) <sub>6</sub> ] <sub>2</sub>	c 721	(NH <sub>4</sub> ) <sub>5</sub> [CeW <sub>8</sub> O <sub>28</sub> ] · 16H <sub>2</sub> O	f 2165
<b>Ce-Fe-K-N-O</b>		<b>Ce-H-Na-O-S</b>	
K <sub>5</sub> Ce[Fe(NO <sub>2</sub> ) <sub>6</sub> ] <sub>2</sub>	c 721	NaCe(SO <sub>4</sub> ) <sub>2</sub> · H <sub>2</sub> O	b 3526

## 2 Alphabetisches Formelverzeichnis

<b>Ce-H-Na-0-Si-Ti</b>		$(\text{In}_2\text{O}_3)_{1-x-y-z}(\text{Y}_2\text{O}_3)_x(\text{CeO}_2)_y \cdot (\text{ThO}_2)_z$ (II)	b 438
$\text{Na}_2\text{Ce}_2\text{Ti}[(\text{SiO}_4)_4\text{O}_4] \cdot 4\text{H}_2\text{O}$	d 2230		
$\text{Na}_3\text{Ce}_3\text{Ti}_2(\text{SiO}_4)_2(\text{O},\text{OH})_8 \cdot 8\text{H}_2\text{O}$	d 2230	<b>Ce-J</b>	
<b>Ce-H-Na-O-W</b>		$\text{CeJ}_3$	a 3586
$\text{Na}_5[\text{CeW}_8\text{O}_{28}] \cdot 27\text{H}_2\text{O}$	f 2165	<b>Ce-J-O</b>	
$\text{Na}_6[\text{CeW}_{10}\text{O}_{35}] \cdot 31\text{H}_2\text{O}$	f 2166	$\text{Ce}^{\text{III}}(\text{JO}_3)_3$ (I)	b 2662
<b>Ce-H-Ni-0-Si</b>		$\text{Ce}^{\text{IV}}(\text{JO}_3)_4$	b 2663
$\text{Ni}_2\text{Ce}_7[\text{Si}_6\text{O}_{23}(\text{OH})_3]$	d 2046	<b>Ce-J-S</b>	
$\text{Ni}_2\text{Ce}_8\text{Si}_7\text{O}_{28} \cdot 3\text{H}_2\text{O}$	d 2046	$\text{CeSJ}$ (I)	b 3012
<b>Ce-H-O</b>		$\text{CeSJ}$ (II)	b 3013
$\text{CeH}_{0,90}\text{O}$	b 1819	<b>Ce-K-La-0-Ti</b>	
$\text{Ce}(\text{OH})_3$	b 1654	$\text{K}_2\text{LaCeTi}_4\text{O}_{12}$	e 894
<b>Ce-H-O-P</b>		<b>Ce-K-MO-0</b>	
$\text{CePO}_4 \cdot 0,5\text{H}_2\text{O}$	c 1786	$\text{KCe}(\text{MoO}_4)_2$	f 569
$\text{CeP}_3\text{O}_9 \cdot 3\text{H}_2\text{O}$	c 2135	<b>Ce-K-N-Ni-0</b>	
<b>Ce-H-O-P-S</b>		$\text{K}_5\text{Ce}[\text{Ni}(\text{NO}_2)_6]_2$	c 784
$\text{Ce}_2(\text{PO}_4)_2(\text{HPO}_4,\text{SO}_4) \cdot 5\text{H}_2\text{O}$	c 2411	$\text{K}_{1+4x}\text{Ce}[\text{Ni}(\text{NO}_2)_6]_{1+x}$	c 785
<b>Ce-H-0-P-Si-Tb</b>		<b>Ce-K-N-O</b>	
$(\text{Th},\text{Ce})[(\text{Si},\text{P})\text{O}_4] \cdot 1,5\text{H}_2\text{O}$	d 2157	$\text{K}_2[\text{Ce}(\text{NO}_3)_6]$	c 951
<b>Ce-H-0-Pb-Si</b>		<b>Ce-K-Nb-0</b>	
$\text{Pb}_4\text{Ce}_6[(\text{SiO}_4)_6(\text{OH})_2]$	d 1808	$\text{K}_2\text{CeNb}_5\text{O}_{15}$	e 2291
<b>Ce-H-0-Rb-W</b>		<b>Ce-K-O</b>	
$\text{Rb}_5[\text{CeW}_8\text{O}_{28}] \cdot 14\text{H}_2\text{O}$	f 2165	$\text{KCe}^{\text{III}}\text{O}_2$	e 110
<b>Ce-H-0-Re</b>		$\text{K}_2\text{Ce}^{\text{IV}}\text{O}_3$	e 111
$\text{Ce}(\text{ReO}_4)_3 \cdot \text{H}_2\text{O}$	f 2911	<b>Ce-K-O-Si</b>	
$\text{Ce}(\text{ReO}_4)_3 \cdot 4\text{H}_2\text{O}$	f 2912	$\text{K}_2\text{Ce}[\text{Si}_6\text{O}_{15}]$	d 550
<b>Ce-H-O-S</b>		<b>Ce-K-0-Ta</b>	
$\text{CeOSO}_4 \cdot \text{H}_2\text{O}$	b 3840	$\text{K}_{0,5}\text{Ce}_{0,5}\text{Ta}_2\text{O}_6$	e 3102
$\text{Ce}^{\text{IV}}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$ (I)	b 3524	<b>Ce-K-0-Ti</b>	
$\text{Ce}^{\text{IV}}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$ (II)	b 3525	$\text{KCeTi}_2\text{O}_6$	e 891
$\text{Ce}_2\text{OSH}_2$	b 3059	<b>Ce-K-O-W</b>	
$\text{Ce}_2(\text{SO}_4)_3(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	b 3891	$\text{KCe}(\text{WO}_4)_2$ (I)	f 1483
$\text{Ce}_2^{\text{III}}(\text{SO}_4)_3 \cdot 4\text{H}_2\text{O}$	b 3520	$\text{KCe}(\text{WO}_4)_2$ (II)	f 1484
$\text{Ce}_2^{\text{III}}(\text{SO}_4)_3 \cdot 5\text{H}_2\text{O}$	b 3521	<b>Ce-La-Mg-0-Ti</b>	
$\text{Ce}_2^{\text{III}}(\text{SO}_4)_3 \cdot 8\text{H}_2\text{O}$	b 3522	$\text{MgLaCeTiO}_6$	e 895
$\text{Ce}_2^{\text{III}}(\text{SO}_4)_3 \cdot 9\text{H}_2\text{O}$	b 3523	<b>Ce-La-O</b>	
$\text{Ce}_6\text{O}_4(\text{SO}_4)_6(\text{OH})_4$	b 3826	$(\text{CeO}_2)_x(\text{La}_2\text{O}_3)_{1-x}$ (I)	b 251
<b>Ce-H-O-Se</b>		$(\text{CeO}_2)_x(\text{La}_2\text{O}_3)_{1-x}$ (II)	b 252
$\text{Ce}_2\text{OSeH}_{2,3}$	b 4196	$\text{Ce}_2\text{La}_2\text{O}_7$	b 252
$\text{Ce}_2(\text{SeO}_3)_3 \cdot \text{H}_2\text{SeO}_3$	b 4243	$\text{La}_2\text{Ce}_2\text{O}_7$	b 252
<b>Ce-H-0-Si-Sr</b>		<b>Ce-La-O-P</b>	
$\text{Sr}_4\text{Ce}_6[(\text{SiO}_4)_6(\text{OH})_2]$	d 1770	$\text{La}_x\text{Ce}_{1-x}\text{PO}_4$	c 1790
<b>Ce-H-O-V</b>		<b>Ce-La-0-Si-Ti</b>	
$\text{Ce}_2\text{V}_{10}\text{O}_{28} \cdot 28\text{H}_2\text{O}$	e 1942	$(\text{Ce},\text{La})_4\text{Ti}_4\text{Si}_4\text{O}_{22}$	d 794
<b>Ce-Hf-0</b>		<b>Ce-La-0-Tb</b>	
$\text{Ce}_2\text{Hf}_2\text{O}_7$	e 1492	$\text{Ce}_{1-x-y}\text{Th}_x\text{La}_y\text{O}_{2-0,5y}$	b 439
$(\text{Ce}_{1-x}\text{Hf}_x)\text{O}_2$	b 909	<b>Ce-Li-MO-0</b>	
<b>Ce-Ho-O</b>		$\text{LiCe}(\text{MoO}_4)_2$	f 568
$(\text{CeO}_2)_{1-x}(\text{HoO}_{1,5})_x$ (I)	b 377	<b>Ce-Li-N</b>	
$(\text{CeO}_2)_{1-x}(\text{HoO}_{1,5})_x$ (II)	b 378	$\text{Li}_2\text{CeN}_2$	c 284
<b>Ce-In-O-Th-Y</b>		<b>Ce-Li-0</b>	
$(\text{In}_2\text{O}_3)_{1-x-y-z}(\text{Y}_2\text{O}_3)_x(\text{CeO}_2)_y \cdot (\text{ThO}_2)_z$ (I)	b 437	$\text{Li}_8\text{CeO}_6$	e 107

## 2 Alphabetical formula index

<b>Ce-Li-O-S</b>		<b>CeNbO<sub>4</sub> (II)</b>	e 2286
LiCe(SO <sub>4</sub> ) <sub>2</sub>	b 3301	CeNb <sub>3</sub> O <sub>9</sub>	e 2287
<b>Ce-Li-O-Si</b>		CeNb <sub>5</sub> O <sub>14</sub>	e 2288
LiCe <sub>9</sub> [(SiO <sub>4</sub> ) <sub>6</sub> O <sub>2</sub> ]	d 546	Ce <sub>2</sub> Nb <sub>6</sub> O <sub>19</sub>	e 2290
<b>Ce-Li-O-W</b>		Ce <sub>3</sub> NbO <sub>7</sub>	e 2284
LiCe(WO <sub>4</sub> ) <sub>2</sub>	f 1481	<b>Ce-Nb-O-R</b>	
<b>Ce-Mg-O</b>		(Ce,R)NbO <sub>4</sub>	e 2286
MgCeO <sub>3</sub>	e 112	<b>Ce-Nb-O-Ti</b>	
<b>Ce-Mg-O-Zr</b>		CeTiNbO <sub>6</sub>	e 2531
(Zr <sub>1-x</sub> Ce <sub>x</sub> ) <sub>1-y</sub> Mg <sub>y</sub> O <sub>2-y</sub> (I)	b 814	<b>Ce-Nb-O-Ti-Y</b>	
(Zr <sub>1-x</sub> Ce <sub>x</sub> ) <sub>1-y</sub> Mg <sub>y</sub> O <sub>2-y</sub> (II)	b 815	(Y <sub>1-x</sub> Ce <sub>x</sub> )TiNbO <sub>6</sub> (I)	e 2533
<b>Ce-Mn-O</b>		(Y <sub>1-x</sub> Ce <sub>x</sub> )TiNbO <sub>6</sub> (II)	e 2534
CeMnO <sub>3</sub>	f 2551	<b>Ce-Nb-O-Y</b>	
<b>Ce-Mo-O</b>		(Y <sub>1-x</sub> Ce <sub>x</sub> )NbO <sub>4</sub>	e 2293
Ce <sub>2</sub> (MoO <sub>4</sub> ) <sub>3</sub>	f 567	<b>Ce-Nd-O</b>	
Ce <sub>2</sub> MoO <sub>6</sub>	f 566	(CeO <sub>2</sub> ) <sub>1-x</sub> (NdO <sub>1,5</sub> ) <sub>x</sub> (I)	b 286
Ce <sub>3</sub> Mo <sub>2</sub> O <sub>10</sub>	f 565	(CeO <sub>2</sub> ) <sub>1-x</sub> (NdO <sub>1,5</sub> ) <sub>x</sub> (II)	b 287
<b>Ce-Mo-O-Ti</b>		<b>Ce-Nd-O-Pr</b>	
CeTi <sub>0,5</sub> Mo <sub>0,5</sub> O <sub>4</sub>	f 897	(CeO <sub>2</sub> ) <sub>x</sub> (PrO <sub>2</sub> ) <sub>y</sub> (Nd <sub>2</sub> O <sub>3</sub> ) <sub>1-x-y</sub>	b 289
<b>Ce-Mo-O-Tl</b>		(CeO <sub>2</sub> ) <sub>x</sub> (PrO <sub>2</sub> ) <sub>y</sub> (Pr <sub>2</sub> O <sub>3</sub> ) <sub>0,5(1-x-y)</sub>	
TlCe <sub>0,5</sub> Mo <sub>0,5</sub> O <sub>3</sub>	f 573	(Nd <sub>2</sub> O <sub>3</sub> ) <sub>0,5(1-x-y)</sub>	b 291
<b>Ce-N</b>		(CeO <sub>2</sub> ) <sub>x</sub> (Pr <sub>2</sub> O <sub>3</sub> ) <sub>0,5(1-x)</sub> (Nd <sub>2</sub> O <sub>3</sub> ) <sub>0,5(1-x)</sub>	b 290
CeN	c 105	<b>Ce-Nd-O-Pr-Sm</b>	
CeN <sub>1-x</sub>	c 105	(CeO <sub>2</sub> ) <sub>x</sub> (PrO <sub>2</sub> ) <sub>y</sub> (Nd <sub>2</sub> O <sub>3</sub> ) <sub>z</sub> (Sm <sub>2</sub> O <sub>3</sub> ) <sub>1-x-y-z</sub>	b 316
<b>Ce-N-Ni-O-Rb</b>		(CeO <sub>2</sub> ) <sub>x</sub> (PrO <sub>2</sub> ) <sub>y</sub> (Pr <sub>2</sub> O <sub>3</sub> ) <sub>(1-x-y)/3</sub>	
Rb <sub>5</sub> Ce[Ni(NO <sub>2</sub> ) <sub>6</sub> ] <sub>2</sub>	c 787	(Nd <sub>2</sub> O <sub>3</sub> ) <sub>(1-x-y)/3</sub> (Sm <sub>2</sub> O <sub>3</sub> ) <sub>(1-x-y)/3</sub>	b 318
<b>Ce-N-Ni-O-Tl</b>		(CeO <sub>2</sub> ) <sub>x</sub> (Pr <sub>2</sub> O <sub>3</sub> ) <sub>1-x-y-z</sub> (Nd <sub>2</sub> O <sub>3</sub> ) <sub>y</sub> (Sm <sub>2</sub> O <sub>3</sub> ) <sub>z</sub>	b 317
Tl <sub>5</sub> Ce[Ni(NO <sub>2</sub> ) <sub>6</sub> ] <sub>2</sub>	c 789	<b>Ce-Nd-O-Sm</b>	
<b>Ce-N-O-Rb</b>		(CeO <sub>2</sub> ) <sub>x</sub> (Nd <sub>2</sub> O <sub>3</sub> ) <sub>y</sub> (Sm <sub>2</sub> O <sub>3</sub> ) <sub>1-x-y</sub>	b 315
Rb <sub>2</sub> [Ce(NO <sub>3</sub> ) <sub>6</sub> ]	c 953	<b>Ce-Np-O</b>	
<b>Ce-N-O-Si</b>		CeNpO <sub>4</sub>	b 589
CeSiO <sub>2</sub> N	d 2120	(Ce <sub>1-x</sub> Np <sub>x</sub> )O <sub>2</sub>	b 589
3 Ce <sub>2</sub> O <sub>3</sub> · 2 Si <sub>3</sub> N <sub>4</sub>	d 2119	<b>Ce-O</b>	
Ce <sub>6</sub> Si <sub>6</sub> O <sub>9</sub> N <sub>8</sub>	d 2119	CeO(?)	b 237
<b>Ce-N-O-Ti</b>		CeO <sub>1,522</sub>	b 238
Tl <sub>2</sub> [Ce(NO <sub>3</sub> ) <sub>6</sub> ]	c 955	CeO <sub>1,714</sub> (δ-Phase)	b 241
<b>Ce-N-U</b>		CeO <sub>2</sub>	b 244
Ce <sub>x</sub> U <sub>1-x</sub> N	c 128	CeO <sub>x</sub>	b 237
<b>Ce-Na-O</b>		CeO <sub>x</sub> (B-Phase)	b 243
Na <sub>2</sub> CeO <sub>3</sub> (I)	e 108	CeO <sub>x</sub> (y-Phase)	b 242
Na <sub>2</sub> CeO <sub>3</sub> (II)	e 109	CeO <sub>x</sub> (C-Phase)	b 240
(Na <sub>2/3</sub> Ce <sub>1/3</sub> )O	e 108	CeO <sub>2-4</sub>	b 244
<b>Ce-Na-O-Si</b>		Ce <sub>2</sub> O <sub>3</sub> (III)	b 238
NaCeSiO <sub>4</sub> (I)	d 547	Ce <sub>2</sub> O <sub>3</sub> (IV)	b 239
NaCeSiO <sub>4</sub> (II)	d 548	Ce <sub>7</sub> O <sub>12</sub>	b 241
NaCe <sub>9</sub> [(SiO <sub>4</sub> ) <sub>6</sub> O <sub>2</sub> ]	d 549	Ce <sub>9</sub> O <sub>16</sub>	b 242
<b>Ce-Na-O-Ti</b>		<b>Ce-O-P</b>	
NaCeTi <sub>2</sub> O <sub>6</sub>	e 890	CePO <sub>4</sub> (I)	c 1785
<b>Ce-Na-O-W</b>			
NaCe(WO <sub>4</sub> ) <sub>2</sub>	f 1482		
<b>Ce-Nb-O</b>			
Ce(NbO <sub>3</sub> ) <sub>4</sub>	e 2289		
CeNbO <sub>4</sub> (I)	e 2285		

(cont.)