

**Supplementary Information for**  
**“A charge-density-based general cation insertion algorithm for generating new Li-ion**  
**cathode materials.”**  
(Dated: September 21, 2020)

Supplementary Table 1: Local minima of the 12-atom  $\text{MnO}_2$  cell. The position ( $\mathbf{s}_i$ ) is given in fractional coordinates  $[a, b, c]$ , the average charge  $[\bar{\rho}(\mathbf{s}_i)]$  is evaluated in a sphere of radius  $0.4 \text{ \AA}$  around each position and reported in units of milli-electrons per  $\text{\AA}^3$ . The symmetry equivalent group the given local minima belongs to is given in the last column.

a	b	c	$\bar{\rho}(\mathbf{s}_i)$	Group
0.000	0.000	0.000	8.6	A
0.000	0.000	0.500	8.6	A
0.000	0.500	0.000	8.6	A
0.500	0.000	0.000	8.6	A
0.125	0.125	0.125	12.9	B
0.875	0.875	0.875	12.9	B
0.375	0.375	0.375	161.1	C
0.625	0.625	0.625	161.1	C

Supplementary Table 2: Local minima of the 24-atom  $\text{FePO}_4$  using the same conventions as Supplementary Table 1

a	b	c	$\bar{\rho}(\mathbf{s}_i)$	Group
0.000	0.000	0.000	6.8	A
0.000	0.500	0.000	6.8	A
0.500	0.000	0.500	6.8	A
0.500	0.500	0.500	6.8	A
0.075	0.750	0.069	7.8	B
0.575	0.750	0.431	7.8	B
0.925	0.250	0.931	7.9	B
0.425	0.250	0.569	7.9	B
0.000	0.500	0.500	58.2	C
0.500	0.500	0.000	58.2	C
0.500	0.000	0.000	58.2	C
0.000	0.000	0.500	58.3	C

Supplementary Table 3: Materials Project ID's and chemical formulas of all the materials in the set  $\mathcal{S}_{\text{inserted}}$ .

MP-ID	Chemical Formula
mp-224	WS <sub>2</sub>
mp-226	FeS <sub>2</sub>
mp-430	TiO <sub>2</sub>
mp-504	CuS
mp-1068	CuS <sub>2</sub>
mp-1439	TiO <sub>2</sub>
mp-2070	CoS <sub>2</sub>
mp-2156	TiS <sub>2</sub>
mp-2657	TiO <sub>2</sub>
mp-2815	MoS <sub>2</sub>
mp-2918	YCuO <sub>2</sub>
mp-2998	BaTiO <sub>3</sub>
mp-3043	Sr(Mo <sub>3</sub> S <sub>4</sub> ) <sub>2</sub>
mp-3098	AlCuO <sub>2</sub>
mp-3199	CuSe <sub>2</sub> O <sub>5</sub>
mp-3247	Cs <sub>2</sub> TiS <sub>3</sub>
mp-3255	SrCu <sub>2</sub> O <sub>3</sub>
mp-3345	Cu <sub>3</sub> AsS <sub>4</sub>
mp-3349	Sr <sub>3</sub> Ti <sub>2</sub> O <sub>7</sub>
mp-3451	BaVS <sub>3</sub>
mp-3627	Eu(Mo <sub>3</sub> S <sub>4</sub> ) <sub>2</sub>
mp-3642	ScCuO <sub>2</sub>
mp-3679	NiSbS
mp-3732	Ti <sub>2</sub> CS
mp-3748	AlCuO <sub>2</sub>
mp-3762	VCu <sub>3</sub> S <sub>4</sub>
mp-3787	RbFe <sub>2</sub> S <sub>3</sub>
mp-3824	Ta <sub>9</sub> (NiS <sub>3</sub> ) <sub>2</sub>
mp-3827	KFeS <sub>2</sub>
mp-3830	NiAsS
mp-3849	TlFeS <sub>2</sub>
mp-3901	NdNbO <sub>4</sub>
mp-3925	Co <sub>2</sub> CuS <sub>4</sub>
mp-3930	Sc <sub>2</sub> MnS <sub>4</sub>
mp-3934	Cu <sub>3</sub> PS <sub>4</sub>
mp-3951	Ti <sub>2</sub> CuS <sub>4</sub>
mp-3982	KCuO <sub>2</sub>
mp-3988	BaCu <sub>3</sub> O <sub>4</sub>
mp-4026	KCrS <sub>2</sub>
mp-4158	Nd <sub>2</sub> CuO <sub>4</sub>
mp-4181	Pr <sub>2</sub> CuO <sub>4</sub>
mp-4182	CrAgS <sub>2</sub>
mp-4210	Sm <sub>2</sub> CuO <sub>4</sub>
mp-4255	Ba(CuS) <sub>2</sub>
mp-4280	GaCuO <sub>2</sub>
mp-4338	Cr <sub>2</sub> CdS <sub>4</sub>
mp-4362	Cu <sub>2</sub> Ag <sub>2</sub> O <sub>3</sub>
continued...	

MP-ID	Chemical Formula
mp-4371	Nd(CuO <sub>2</sub> ) <sub>2</sub>
mp-4386	Cu <sub>2</sub> SO <sub>5</sub>
mp-4409	Cu(RhO <sub>2</sub> ) <sub>2</sub>
mp-4468	CuSbS <sub>2</sub>
mp-4474	V <sub>4</sub> GaS <sub>8</sub>
mp-4627	CoAsS
mp-4636	ScCuO <sub>2</sub>
mp-4651	SrTiO <sub>3</sub>
mp-4909	V <sub>2</sub> NiS <sub>4</sub>
mp-4930	TiAl <sub>2</sub> O <sub>5</sub>
mp-4962	CoSbS
mp-5081	SmCuS <sub>2</sub>
mp-5131	K <sub>2</sub> CoS <sub>2</sub>
mp-5178	V <sub>2</sub> CuS <sub>4</sub>
mp-5238	GaCuS <sub>2</sub>
mp-5274	ThTi <sub>2</sub> O <sub>6</sub>
mp-5305	CuAsS
mp-5370	ErNbO <sub>4</sub>
mp-5372	RbFeS <sub>2</sub>
mp-5456	Sr <sub>2</sub> CuO <sub>3</sub>
mp-5513	Tl <sub>3</sub> VS <sub>4</sub>
mp-5528	Ni <sub>3</sub> (SnS) <sub>2</sub>
mp-5532	Sr <sub>2</sub> TiO <sub>4</sub>
mp-5621	NbCu <sub>3</sub> S <sub>4</sub>
mp-5702	Cu <sub>3</sub> SbS <sub>4</sub>
mp-5787	SrCuO <sub>2</sub>
mp-5862	CrCuS <sub>2</sub>
mp-5999	Sm <sub>2</sub> Ti <sub>2</sub> S <sub>2</sub> O <sub>5</sub>
mp-6000	La <sub>2</sub> Ti <sub>3</sub> (AgO <sub>5</sub> ) <sub>2</sub>
mp-6166	PrCuSO
mp-6205	Ba <sub>2</sub> Ho(CuO <sub>2</sub> ) <sub>4</sub>
mp-6252	Sr <sub>2</sub> CuTeO <sub>6</sub>
mp-6278	Zn <sub>2</sub> Cu(AsO <sub>4</sub> ) <sub>2</sub>
mp-6309	La <sub>3</sub> Cu <sub>4</sub> (P <sub>2</sub> O) <sub>2</sub>
mp-6376	KV(CuS <sub>2</sub> ) <sub>2</sub>
mp-6449	CdCu <sub>2</sub> SiS <sub>4</sub>
mp-6548	K <sub>2</sub> La <sub>2</sub> Ti <sub>3</sub> O <sub>10</sub>
mp-6562	Ba <sub>2</sub> CuHgO <sub>4</sub>
mp-6583	Ba <sub>2</sub> Er(CuO <sub>2</sub> ) <sub>4</sub>
mp-6616	Ba <sub>2</sub> HoCu <sub>3</sub> O <sub>7</sub>
mp-6691	Ba <sub>2</sub> Dy(CuO <sub>2</sub> ) <sub>4</sub>
mp-6710	Ba <sub>2</sub> Tm(CuO <sub>2</sub> ) <sub>4</sub>
mp-6770	BaLa <sub>2</sub> MnS <sub>5</sub>
mp-6779	Ba <sub>2</sub> Pr(CuO <sub>2</sub> ) <sub>4</sub>
mp-6790	Ba <sub>2</sub> Y(CuO <sub>2</sub> ) <sub>4</sub>
mp-6972	YCuO <sub>2</sub>
mp-6980	ScCuS <sub>2</sub>
continued...	

MP-ID	Chemical Formula
mp-7049	ZrTiCuS <sub>3</sub>
mp-7073	BaTiS <sub>3</sub>
mp-7113	CrAuS <sub>2</sub>
mp-7147	KCrP <sub>2</sub> S <sub>7</sub>
mp-7237	CuAgO <sub>2</sub>
mp-7295	RbCr <sub>5</sub> S <sub>8</sub>
mp-7467	RbCuO <sub>2</sub>
mp-7470	RbCuO
mp-7785	CsCu <sub>4</sub> S <sub>3</sub>
mp-7938	KNbS <sub>2</sub>
mp-8116	K(MoS) <sub>3</sub>
mp-8117	Rb(MoS) <sub>3</sub>
mp-8159	TlCu <sub>4</sub> S <sub>3</sub>
mp-8613	MnPS <sub>3</sub>
mp-8688	V <sub>4</sub> GeS <sub>8</sub>
mp-8713	K <sub>2</sub> MnS <sub>2</sub>
mp-8714	Rb <sub>2</sub> MnS <sub>2</sub>
mp-8766	Rb <sub>2</sub> CoS <sub>2</sub>
mp-8790	Ba <sub>2</sub> CuO <sub>3</sub>
mp-8900	K <sub>2</sub> VAgS <sub>4</sub>
mp-8901	Rb <sub>2</sub> VAgS <sub>4</sub>
mp-8976	Cu <sub>2</sub> WS <sub>4</sub>
mp-9027	TiS <sub>2</sub>
mp-9102	RbVP <sub>2</sub> S <sub>7</sub>
mp-9173	TiO <sub>2</sub>
mp-9194	SmCuSeO
mp-9248	Cu <sub>2</sub> SiS <sub>3</sub>
mp-9317	KZrCuS <sub>3</sub>
mp-9372	Ba <sub>2</sub> Cu(PO <sub>4</sub> ) <sub>2</sub>
mp-9396	HfTiCuS <sub>3</sub>
mp-9416	La(CuO <sub>2</sub> ) <sub>2</sub>
mp-9417	Sm(CuO <sub>2</sub> ) <sub>2</sub>
mp-9418	Eu(CuO <sub>2</sub> ) <sub>2</sub>
mp-9420	Dy(CuO <sub>2</sub> ) <sub>2</sub>
mp-9421	Ho(CuO <sub>2</sub> ) <sub>2</sub>
mp-9561	VS <sub>2</sub>
mp-9586	NbSnS <sub>2</sub>
mp-9600	Cu <sub>2</sub> GeO <sub>4</sub>
mp-9630	TlCrS <sub>2</sub>
mp-9668	Ba <sub>3</sub> TiS <sub>5</sub>
mp-9763	K <sub>2</sub> NbCuS <sub>4</sub>
mp-9813	WS <sub>2</sub>
mp-9815	TaTi(CuS <sub>2</sub> ) <sub>2</sub>
mp-9855	KHfCuS <sub>3</sub>
mp-9920	TiS <sub>3</sub>
mp-9942	Ti <sub>2</sub> FeS <sub>4</sub>
mp-10062	Ba <sub>2</sub> NdNb(CuO <sub>4</sub> ) <sub>2</sub>
<i>continued...</i>	

MP-ID	Chemical Formula
mp-10288	LaCuTeS
mp-10335	Ba <sub>2</sub> CuTeO <sub>6</sub>
mp-10412	Mn(SbS <sub>2</sub> ) <sub>2</sub>
mp-10495	NdCuS <sub>2</sub>
mp-10498	Pr <sub>2</sub> CuO <sub>4</sub>
mp-10518	KVP <sub>2</sub> S <sub>7</sub>
mp-10519	Cu <sub>2</sub> SnS <sub>3</sub>
mp-10533	YCuS <sub>2</sub>
mp-10748	TaCu <sub>3</sub> S <sub>4</sub>
mp-10834	RbNd <sub>2</sub> CuS <sub>4</sub>
mp-10835	RbSm <sub>2</sub> CuS <sub>4</sub>
mp-10950	Sr <sub>2</sub> Cu(PO <sub>4</sub> ) <sub>2</sub>
mp-10952	Cu <sub>2</sub> HgGeS <sub>4</sub>
mp-10960	Tb <sub>2</sub> Ti <sub>2</sub> S <sub>2</sub> O <sub>5</sub>
mp-11019	GaCuO <sub>2</sub>
mp-11193	VAuS <sub>2</sub>
mp-11602	KY <sub>2</sub> CuS <sub>4</sub>
mp-11603	KNd <sub>2</sub> CuS <sub>4</sub>
mp-11604	KSm <sub>2</sub> CuS <sub>4</sub>
mp-11605	KTb <sub>2</sub> CuS <sub>4</sub>
mp-11606	KHo <sub>2</sub> CuS <sub>4</sub>
mp-11609	Sb(MoS) <sub>2</sub>
mp-11659	BaTi(BO <sub>3</sub> ) <sub>2</sub>
mp-11770	CoCu <sub>2</sub> SnS <sub>4</sub>
mp-11923	Rb <sub>2</sub> TaCuS <sub>4</sub>
mp-12023	MnCu <sub>2</sub> SiS <sub>4</sub>
mp-12079	K(CoS) <sub>2</sub>
mp-12178	KCr <sub>5</sub> S <sub>8</sub>
mp-12324	CsVP <sub>2</sub> S <sub>7</sub>
mp-12365	KThCuS <sub>3</sub>
mp-12444	SrCuSF
mp-12453	HoCuS <sub>2</sub>
mp-12457	LuCuS <sub>2</sub>
mp-12728	EuTmCuS <sub>3</sub>
mp-12954	CuBS <sub>2</sub>
mp-13128	Cu <sub>2</sub> As <sub>2</sub> O <sub>7</sub>
mp-13133	K <sub>2</sub> TiO <sub>3</sub>
mp-13349	KUCuS <sub>3</sub>
mp-13361	Cd <sub>2</sub> Cu(PO <sub>4</sub> ) <sub>2</sub>
mp-13641	TiCdO <sub>3</sub>
mp-13666	Ti(PS <sub>3</sub> ) <sub>2</sub>
mp-13694	PrCuO <sub>2</sub>
mp-13695	SmCuO <sub>2</sub>
mp-13696	EuCuO <sub>2</sub>
mp-13829	TlCu <sub>3</sub> S <sub>2</sub>
mp-13900	Sr(CuO) <sub>2</sub>
mp-13982	CdCu <sub>2</sub> GeS <sub>4</sub>
mp-13993	Ti <sub>3</sub> NiS <sub>6</sub>
mp-14025	Zr <sub>2</sub> CuS <sub>4</sub>
<i>continued...</i>	

MP-ID	Chemical Formula
mp-14089	TlCuS <sub>2</sub>
mp-14116	CuRhO <sub>2</sub>
mp-14142	TiZnO <sub>3</sub>
mp-14305	Lu <sub>2</sub> MnS <sub>4</sub>
mp-14636	Rb <sub>2</sub> NbAgS <sub>4</sub>
mp-15039	Ba <sub>2</sub> Yb(CuO <sub>2</sub> ) <sub>4</sub>
mp-15065	Cu(IrS <sub>2</sub> ) <sub>2</sub>
mp-15147	K <sub>2</sub> VCuS <sub>4</sub>
mp-15214	K <sub>2</sub> NbAgS <sub>4</sub>
mp-15219	Rb <sub>2</sub> VCuS <sub>4</sub>
mp-15221	Rb <sub>2</sub> NbCuS <sub>4</sub>
mp-15252	Cu <sub>2</sub> GeS <sub>3</sub>
mp-15613	Cu(RhS <sub>2</sub> ) <sub>2</sub>
mp-15742	Nd <sub>2</sub> CuO <sub>4</sub>
mp-15895	Cu <sub>2</sub> SiS <sub>3</sub>
mp-15973	Cr <sub>2</sub> HgS <sub>4</sub>
mp-15974	Mn(CrS <sub>2</sub> ) <sub>2</sub>
mp-15998	RbV(CuS <sub>2</sub> ) <sub>2</sub>
mp-16053	CuSiO <sub>3</sub>
mp-16115	Pr <sub>2</sub> CuO <sub>4</sub>
mp-16124	BaPr <sub>2</sub> MnS <sub>5</sub>
mp-16318	RbTiS <sub>2</sub>
mp-16363	CoAsS
mp-16456	BaNd <sub>2</sub> MnS <sub>5</sub>
mp-17174	K <sub>3</sub> (Cu <sub>4</sub> S <sub>3</sub> ) <sub>2</sub>
mp-17228	K <sub>2</sub> Ni <sub>3</sub> S <sub>4</sub>
mp-18001	TlNiO <sub>3</sub>
mp-18717	SrVO <sub>3</sub>
mp-18720	Mn <sub>2</sub> CdO <sub>4</sub>
mp-18723	BaV <sub>2</sub> (NiO <sub>4</sub> ) <sub>2</sub>
mp-18724	Sr <sub>2</sub> CoO <sub>4</sub>
mp-18726	CrNiO <sub>4</sub>
mp-18732	TiNiO <sub>3</sub>
mp-18733	AlTi(MoO <sub>4</sub> ) <sub>2</sub>
mp-18734	HoVO <sub>4</sub>
mp-18737	Nd <sub>2</sub> NiO <sub>4</sub>
mp-18740	V <sub>2</sub> Cd <sub>2</sub> O <sub>7</sub>
mp-18745	LaMnSbO
mp-18746	BaEr <sub>2</sub> CoO <sub>5</sub>
mp-18747	SrMoO <sub>3</sub>
mp-18750	Mn(FeO <sub>2</sub> ) <sub>2</sub>
mp-18755	NdMnSbO
mp-18756	BaTm <sub>2</sub> NiO <sub>5</sub>
mp-18757	Sr <sub>2</sub> CdWO <sub>6</sub>
mp-18763	BaNd <sub>2</sub> NiO <sub>5</sub>
mp-18764	Ba <sub>2</sub> SrWO <sub>6</sub>
mp-18771	Sr <sub>2</sub> CoWO <sub>6</sub>
mp-18773	WO <sub>3</sub>
mp-18775	Fe <sub>3</sub> PO <sub>7</sub>
continued...	

MP-ID	Chemical Formula
mp-18780	K <sub>2</sub> WO <sub>4</sub>
mp-18781	CrCdO <sub>4</sub>
mp-18784	DyVO <sub>4</sub>
mp-18787	Ba <sub>2</sub> Mn <sub>3</sub> (SbO) <sub>2</sub>
mp-18788	CrCoO <sub>4</sub>
mp-18794	Sm <sub>2</sub> TiMnO <sub>6</sub>
mp-18799	YbVO <sub>4</sub>
mp-18802	BaPr <sub>2</sub> NiO <sub>5</sub>
mp-18812	NdVO <sub>4</sub>
mp-18817	NiSeO <sub>4</sub>
mp-18820	Sr <sub>3</sub> Fe <sub>2</sub> O <sub>7</sub>
mp-18821	Y <sub>5</sub> (MoO <sub>6</sub> ) <sub>2</sub>
mp-18825	YCrO <sub>4</sub>
mp-18829	Sr <sub>2</sub> ZnMoO <sub>6</sub>
mp-18833	Sr <sub>3</sub> Cr <sub>2</sub> O <sub>8</sub>
mp-18834	SrMoO <sub>4</sub>
mp-18837	KSc(MoO <sub>4</sub> ) <sub>2</sub>
mp-18839	Pr <sub>2</sub> NiO <sub>4</sub>
mp-18840	BaMnO <sub>3</sub>
mp-18841	LaCrO <sub>3</sub>
mp-18842	TiV <sub>4</sub> O <sub>10</sub>
mp-18847	V <sub>2</sub> CdO <sub>4</sub>
mp-18854	Sr <sub>2</sub> CrO <sub>4</sub>
mp-18861	BaNd <sub>2</sub> Mn <sub>2</sub> O <sub>7</sub>
mp-18863	PrCrO <sub>4</sub>
mp-18864	Rb <sub>2</sub> WO <sub>4</sub>
mp-18870	Mn <sub>3</sub> Cd <sub>2</sub> O <sub>8</sub>
mp-18880	ErVO <sub>4</sub>
mp-18889	VAg <sub>3</sub> O <sub>4</sub>
mp-18898	Sr(NiO <sub>2</sub> ) <sub>4</sub>
mp-18901	VAgHgO <sub>4</sub>
mp-18913	Ba <sub>3</sub> Cr <sub>2</sub> O <sub>8</sub>
mp-18914	K <sub>2</sub> MoO <sub>4</sub>
mp-18918	ZnWO <sub>4</sub>
mp-18919	CoPdO <sub>2</sub>
mp-18924	Sr <sub>3</sub> (FeO <sub>3</sub> ) <sub>2</sub>
mp-18943	BaNiO <sub>2</sub>
mp-18949	VFeO <sub>4</sub>
mp-18956	SmCrO <sub>4</sub>
mp-18960	ErVO <sub>4</sub>
mp-18963	Ba <sub>2</sub> Mn <sub>3</sub> (AsO) <sub>2</sub>
mp-18965	BaCoO <sub>3</sub>
mp-18966	FeAgO <sub>2</sub>
mp-18971	Mn(PtO <sub>2</sub> ) <sub>3</sub>
mp-18972	Sr <sub>2</sub> VO <sub>4</sub>
mp-18978	Sr <sub>2</sub> MnO <sub>4</sub>
mp-18991	Ba(NiO <sub>2</sub> ) <sub>4</sub>
mp-18992	Ba <sub>2</sub> MnTeO <sub>6</sub>
mp-18993	LuVO <sub>4</sub>
continued...	

MP-ID	Chemical Formula
mp-18995	Ba <sub>2</sub> FeMoO <sub>6</sub>
mp-19000	VPO <sub>5</sub>
mp-19019	NiMoO <sub>4</sub>
mp-19023	YbCrO <sub>4</sub>
mp-19025	LaMnO <sub>3</sub>
mp-19029	RbCr <sub>4</sub> O <sub>8</sub>
mp-19035	BaFeO <sub>3</sub>
mp-19039	CdMoO <sub>4</sub>
mp-19052	K <sub>3</sub> VO <sub>4</sub>
mp-19055	HoCrO <sub>4</sub>
mp-19068	TmVO <sub>4</sub>
mp-19069	NiAgO <sub>2</sub>
mp-19070	Sr <sub>3</sub> Mn <sub>2</sub> O <sub>7</sub>
mp-19076	HoCrO <sub>4</sub>
mp-19082	TiMnO <sub>3</sub>
mp-19085	Ba <sub>2</sub> MnWO <sub>6</sub>
mp-19086	BaCoO <sub>2</sub>
mp-19089	UCoO <sub>4</sub>
mp-19090	MnTeMoO <sub>6</sub>
mp-19092	CoWO <sub>4</sub>
mp-19093	Ba <sub>2</sub> UNiO <sub>6</sub>
mp-19097	FeBO <sub>3</sub>
mp-19102	Sr <sub>2</sub> FeO <sub>4</sub>
mp-19109	FePO <sub>4</sub>
mp-19121	TbVO <sub>4</sub>
mp-19126	NdCrO <sub>4</sub>
mp-19132	HgWO <sub>4</sub>
mp-19133	YVO <sub>4</sub>
mp-19137	K <sub>2</sub> Mn(SeO <sub>3</sub> ) <sub>2</sub>
mp-19138	BaNiO <sub>3</sub>
mp-19140	K <sub>3</sub> MnO <sub>4</sub>
mp-19142	Mn <sub>2</sub> V <sub>2</sub> O <sub>7</sub>
mp-19156	BaMnO <sub>3</sub>
mp-19162	LaVO <sub>4</sub>
mp-19163	SrWO <sub>4</sub>
mp-19164	BaDy <sub>2</sub> CoO <sub>5</sub>
mp-19167	Rb <sub>2</sub> NiO <sub>2</sub>
mp-19168	LaMnO <sub>3</sub>
mp-19169	PrVO <sub>4</sub>
mp-19170	PrNiO <sub>3</sub>
mp-19171	Y(FeO <sub>2</sub> ) <sub>2</sub>
mp-19173	UMnO <sub>4</sub>
mp-19174	BaMnV <sub>2</sub> (AgO <sub>4</sub> ) <sub>2</sub>
mp-19178	CoAgO <sub>2</sub>
mp-19181	BaHo <sub>2</sub> NiO <sub>5</sub>
mp-19188	Ba <sub>3</sub> Mn <sub>2</sub> O <sub>8</sub>
mp-19189	K <sub>2</sub> Co(SeO <sub>3</sub> ) <sub>2</sub>
mp-19199	BaSm <sub>2</sub> NiO <sub>5</sub>
mp-19210	CoPtO <sub>2</sub>
continued...	

MP-ID	Chemical Formula
mp-19212	Rb <sub>2</sub> MoO <sub>4</sub>
mp-19213	Ba <sub>2</sub> Mn <sub>2</sub> Sb <sub>2</sub> O
mp-19214	CeVO <sub>4</sub>
mp-19218	Sr <sub>3</sub> Fe <sub>2</sub> O <sub>5</sub>
mp-19225	FeAgO <sub>2</sub>
mp-19237	Sr <sub>2</sub> MoO <sub>4</sub>
mp-19238	Co(PtO <sub>2</sub> ) <sub>3</sub>
mp-19240	ErCrO <sub>4</sub>
mp-19245	BaLaMn <sub>2</sub> O <sub>6</sub>
mp-19246	Sr <sub>2</sub> Mn <sub>3</sub> (SbO) <sub>2</sub>
mp-19247	ScVO <sub>4</sub>
mp-19248	BaSm <sub>2</sub> CoO <sub>5</sub>
mp-19255	TiFe <sub>2</sub> O <sub>5</sub>
mp-19258	Ba <sub>2</sub> SmMoO <sub>6</sub>
mp-19262	Cr <sub>2</sub> CdO <sub>4</sub>
mp-19270	TiFeO <sub>3</sub>
mp-19272	TbCrO <sub>4</sub>
mp-19274	BaPrMn <sub>2</sub> O <sub>6</sub>
mp-19276	BaMoO <sub>4</sub>
mp-19277	VSO <sub>5</sub>
mp-19282	Sr <sub>2</sub> ZnWO <sub>6</sub>
mp-19284	NiAgO <sub>2</sub>
mp-19285	Ba(FeO <sub>2</sub> ) <sub>2</sub>
mp-19311	V <sub>2</sub> CoO <sub>6</sub>
mp-19312	BaTb <sub>2</sub> NiO <sub>5</sub>
mp-19317	Yb(FeO <sub>2</sub> ) <sub>2</sub>
mp-19318	Ag <sub>2</sub> MoO <sub>4</sub>
mp-19322	BaMoO <sub>3</sub>
mp-19323	SmVO <sub>4</sub>
mp-19326	MnO <sub>2</sub>
mp-19331	MnNiO <sub>3</sub>
mp-19339	LaNiO <sub>3</sub>
mp-19341	Tl <sub>2</sub> WO <sub>4</sub>
mp-19352	KAl(MoO <sub>4</sub> ) <sub>2</sub>
mp-19357	LaCrO <sub>3</sub>
mp-19360	LuCrO <sub>4</sub>
mp-19363	HgMoO <sub>4</sub>
mp-19365	Ba <sub>3</sub> V <sub>2</sub> O <sub>8</sub>
mp-19366	Lu(FeO <sub>2</sub> ) <sub>2</sub>
mp-19369	Ti <sub>2</sub> CrO <sub>5</sub>
mp-19376	TiMnO <sub>3</sub>
mp-19378	CrAgO <sub>2</sub>
mp-19380	CrHgO <sub>4</sub>
mp-19386	Sr <sub>3</sub> V <sub>2</sub> O <sub>8</sub>
mp-19387	CdWO <sub>4</sub>
mp-19388	BaNi <sub>2</sub> (AsO <sub>4</sub> ) <sub>2</sub>
mp-19390	WO <sub>3</sub>
mp-19395	MnO <sub>2</sub>
mp-19402	V <sub>4</sub> Ag <sub>2</sub> O <sub>11</sub>
continued...	

MP-ID	Chemical Formula
mp-19407	MnWO <sub>4</sub>
mp-19412	VAg <sub>3</sub> O <sub>4</sub>
mp-19413	AlWO <sub>4</sub>
mp-19414	K <sub>3</sub> CrO <sub>4</sub>
mp-19416	BaDy <sub>2</sub> NiO <sub>5</sub>
mp-19417	TiFeO <sub>3</sub>
mp-19418	VCrO <sub>4</sub>
mp-19421	FeWO <sub>4</sub>
mp-19424	TiCoO <sub>3</sub>
mp-19428	K <sub>2</sub> RbTbV <sub>2</sub> O <sub>8</sub>
mp-19434	Pr <sub>2</sub> NiO <sub>4</sub>
mp-19435	CoMoO <sub>4</sub>
mp-19450	ScTl(MoO <sub>4</sub> ) <sub>2</sub>
mp-19455	MnMoO <sub>4</sub>
mp-19722	MnCu <sub>2</sub> SnS <sub>4</sub>
mp-19746	NbPbS <sub>2</sub>
mp-19770	Fe <sub>2</sub> O <sub>3</sub>
mp-19804	In <sub>2</sub> Co <sub>3</sub> S <sub>2</sub>
mp-19807	Co <sub>3</sub> (SnS) <sub>2</sub>
mp-19815	Eu <sub>2</sub> VO <sub>4</sub>
mp-19845	TiPbO <sub>3</sub>
mp-19852	Ba <sub>2</sub> UMnO <sub>6</sub>
mp-19903	V <sub>2</sub> Pb <sub>3</sub> O <sub>8</sub>
mp-20002	FeAg <sub>2</sub> SnS <sub>4</sub>
mp-20025	Mn(GaS <sub>2</sub> ) <sub>2</sub>
mp-20029	SrCrO <sub>3</sub>
mp-20032	VPbO <sub>3</sub>
mp-20087	Sr <sub>2</sub> SmTa(CuO <sub>4</sub> ) <sub>2</sub>
mp-20117	TiFe <sub>2</sub> O <sub>5</sub>
mp-20239	Sr <sub>2</sub> MnCuSO <sub>3</sub>
mp-20312	V <sub>2</sub> WO <sub>6</sub>
mp-20324	Ba <sub>2</sub> LuCu <sub>3</sub> O <sub>7</sub>
mp-20334	CoCu <sub>2</sub> O <sub>3</sub>
mp-20399	Ba <sub>2</sub> MnMoO <sub>6</sub>
mp-20474	MnCu <sub>2</sub> GeS <sub>4</sub>
mp-20477	BaLa(CoO <sub>3</sub> ) <sub>2</sub>
mp-20528	KCoO <sub>2</sub>
mp-20545	Cu <sub>3</sub> AsS <sub>4</sub>
mp-20589	MoO <sub>3</sub>
mp-20621	NbInS <sub>2</sub>
mp-20674	Ba <sub>2</sub> YCu <sub>3</sub> O <sub>7</sub>
mp-20693	In(FeO <sub>2</sub> ) <sub>2</sub>
mp-20707	Gd(CuO <sub>2</sub> ) <sub>2</sub>
mp-20794	Sr <sub>2</sub> NiWO <sub>6</sub>
mp-20798	MnGeO <sub>3</sub>
mp-20813	Ba <sub>2</sub> MnReO <sub>6</sub>
mp-20921	Ba <sub>3</sub> MnNb <sub>2</sub> O <sub>9</sub>
mp-20930	InCuO <sub>2</sub>
mp-20936	Ba <sub>2</sub> PrCu <sub>3</sub> O <sub>7</sub>
continued...	

MP-ID	Chemical Formula
mp-20968	KFe(SO <sub>4</sub> ) <sub>2</sub>
mp-20974	VO <sub>2</sub>
mp-20989	BaGdFe <sub>2</sub> O <sub>5</sub>
mp-21037	U <sub>2</sub> FeS <sub>5</sub>
mp-21074	Cr <sub>2</sub> HgO <sub>4</sub>
mp-21126	V <sub>2</sub> PbO <sub>6</sub>
mp-21138	MoPb <sub>2</sub> O <sub>5</sub>
mp-21145	SrFeO <sub>2</sub>
mp-21179	NiWO <sub>4</sub>
mp-21209	Cu <sub>3</sub> (AsO <sub>4</sub> ) <sub>2</sub>
mp-21303	Sr <sub>4</sub> V <sub>3</sub> O <sub>10</sub>
mp-21331	K <sub>2</sub> RbGdV <sub>2</sub> O <sub>8</sub>
mp-21333	Cd(FeO <sub>2</sub> ) <sub>2</sub>
mp-21338	U(Mo <sub>3</sub> S <sub>4</sub> ) <sub>2</sub>
mp-21395	CrO <sub>2</sub>
mp-21403	CoCuP <sub>2</sub> O <sub>7</sub>
mp-21451	Ba <sub>2</sub> SmCu <sub>3</sub> O <sub>7</sub>
mp-21857	Cs(WO <sub>3</sub> ) <sub>2</sub>
mp-21877	Mn <sub>2</sub> GeO <sub>4</sub>
mp-22006	VMoO <sub>5</sub>
mp-22024	GdVO <sub>4</sub>
mp-22035	KFe <sub>2</sub> S <sub>3</sub>
mp-22038	RbFe(SeO <sub>4</sub> ) <sub>2</sub>
mp-22053	FeCu <sub>2</sub> GeS <sub>4</sub>
mp-22086	Ba <sub>3</sub> WO <sub>6</sub>
mp-22097	Mo(RhO <sub>3</sub> ) <sub>2</sub>
mp-22112	Ba <sub>2</sub> CoWO <sub>6</sub>
mp-22168	Mn(InS <sub>2</sub> ) <sub>2</sub>
mp-22169	MoPbO <sub>4</sub>
mp-22171	Cu <sub>3</sub> SbS <sub>4</sub>
mp-22172	UCr <sub>2</sub> O <sub>6</sub>
mp-22213	MnSn(BO <sub>3</sub> ) <sub>2</sub>
mp-22244	GdCrO <sub>4</sub>
mp-22246	EuTiO <sub>3</sub>
mp-22306	Eu <sub>2</sub> CuO <sub>4</sub>
mp-22373	CrPb <sub>2</sub> O <sub>5</sub>
mp-22391	Sr <sub>3</sub> V <sub>2</sub> O <sub>7</sub>
mp-22410	PbWO <sub>4</sub>
mp-22421	Fe <sub>2</sub> GeO <sub>4</sub>
mp-22427	BaSr(FeO <sub>2</sub> ) <sub>4</sub>
mp-22443	VInO <sub>4</sub>
mp-22544	UV <sub>2</sub> O <sub>6</sub>
mp-22571	BaNdMn <sub>2</sub> O <sub>6</sub>
mp-22586	EuCrO <sub>4</sub>
mp-22596	Ni <sub>3</sub> (PbS) <sub>2</sub>
mp-22618	Y(CuO <sub>2</sub> ) <sub>2</sub>
mp-22621	LaTiAgO <sub>4</sub>
mp-22647	TmCrO <sub>4</sub>
mp-22648	FeCu <sub>2</sub> SnS <sub>4</sub>
continued...	

MP-ID	Chemical Formula
mp-22658	Co <sub>2</sub> NiS <sub>4</sub>
mp-22681	Pb <sub>2</sub> WO <sub>5</sub>
mp-22719	Ba <sub>2</sub> NdCu <sub>3</sub> O <sub>7</sub>
mp-22736	InCuS <sub>2</sub>
mp-22751	BaPr(CoO <sub>3</sub> ) <sub>2</sub>
mp-22773	CuWO <sub>4</sub>
mp-22796	EuVO <sub>4</sub>
mp-22803	Cr <sub>2</sub> CuS <sub>4</sub>
mp-22946	CrClO
mp-22974	MoCl <sub>4</sub> O
mp-22982	CuBiS <sub>2</sub>
mp-22992	TiClO
mp-22998	CrSBr
mp-23044	VBiO <sub>4</sub>
mp-23061	VClO
mp-23081	Sr <sub>3</sub> Fe <sub>2</sub> Cl <sub>2</sub> O <sub>5</sub>
mp-23085	Ba <sub>2</sub> Cu <sub>3</sub> (ClO <sub>2</sub> ) <sub>2</sub>
mp-23102	Sr <sub>2</sub> Cu(ClO) <sub>2</sub>
mp-23105	Sr <sub>3</sub> Fe <sub>2</sub> Br <sub>2</sub> O <sub>5</sub>
mp-23114	Sr <sub>2</sub> Co(BrO) <sub>2</sub>
mp-23115	Sr <sub>2</sub> CoClO <sub>3</sub>
mp-23116	CuBiSeO
mp-23129	Ba <sub>2</sub> Cu <sub>3</sub> (BrO <sub>2</sub> ) <sub>2</sub>
mp-23133	Sr <sub>2</sub> Cu <sub>3</sub> (BrO <sub>2</sub> ) <sub>2</sub>
mp-23593	Sr <sub>3</sub> Co <sub>2</sub> Cl <sub>2</sub> O <sub>5</sub>
mp-23597	Sr <sub>4</sub> Mn <sub>3</sub> (ClO <sub>4</sub> ) <sub>2</sub>
mp-23637	VBiPbO <sub>5</sub>
mp-23795	CuH <sub>4</sub> (OF) <sub>2</sub>
mp-23871	CsMnP <sub>3</sub> HO <sub>10</sub>
mp-23895	MnPH <sub>2</sub> O <sub>5</sub>
mp-23910	CrHO <sub>2</sub>
mp-23955	CuH <sub>2</sub> SeO <sub>5</sub>
mp-23967	CoH <sub>2</sub> SeO <sub>5</sub>
mp-24040	CrHO <sub>2</sub>
mp-24242	CuHOF
mp-24853	BaNdCo <sub>2</sub> O <sub>5</sub>
mp-25196	VCuO <sub>4</sub>
mp-25202	La <sub>2</sub> MoO <sub>6</sub>
mp-25210	NiO <sub>2</sub>
mp-25223	MnO <sub>2</sub>
mp-25232	La <sub>4</sub> CoO <sub>8</sub>
mp-25234	CoO <sub>2</sub>
mp-25247	FeMoClO <sub>4</sub>
mp-25260	FeAs <sub>2</sub> O <sub>7</sub>
mp-25275	MnO <sub>2</sub>
mp-25279	V <sub>2</sub> O <sub>5</sub>
mp-25304	NiPO <sub>4</sub>
mp-25305	Y <sub>2</sub> Ti <sub>2</sub> S <sub>2</sub> O <sub>5</sub>
mp-25321	MnVO <sub>4</sub>
<i>continued...</i>	

MP-ID	Chemical Formula
mp-25426	MnPO <sub>4</sub> F
mp-25428	NiO <sub>2</sub>
mp-25886	CuPO <sub>4</sub>
mp-25972	MnPO <sub>4</sub>
mp-26182	FeP <sub>2</sub> O <sub>7</sub>
mp-26220	MnPO <sub>4</sub>
mp-26252	VP <sub>2</sub> O <sub>7</sub>
mp-26294	MoP <sub>2</sub> O <sub>7</sub>
mp-26842	Ni(PO <sub>3</sub> ) <sub>3</sub>
mp-27032	MnP <sub>2</sub> O <sub>7</sub>
mp-27036	CrP <sub>2</sub> O <sub>7</sub>
mp-27044	CoP <sub>2</sub> O <sub>7</sub>
mp-27046	CoPO <sub>4</sub>
mp-27234	Cu(IO <sub>3</sub> ) <sub>2</sub>
mp-27323	BaMn <sub>2</sub> O <sub>3</sub>
mp-27362	Nb(SCl) <sub>2</sub>
mp-27471	NbPS
mp-27475	WScCl <sub>4</sub>
mp-27545	VH <sub>2</sub> O <sub>3</sub>
mp-27589	Cu <sub>5</sub> (PO <sub>5</sub> ) <sub>2</sub>
mp-27677	KCu <sub>4</sub> S <sub>3</sub>
mp-27712	VCl <sub>2</sub> O
mp-27713	VBr <sub>2</sub> O
mp-27719	Al <sub>2</sub> CuO <sub>4</sub>
mp-27841	VBrO
mp-27904	FeSbS
mp-27913	CoHO <sub>2</sub>
mp-27957	Ba <sub>3</sub> NiO <sub>4</sub>
mp-28075	K <sub>2</sub> Ti <sub>2</sub> O <sub>5</sub>
mp-28138	Ni(ClO <sub>4</sub> ) <sub>2</sub>
mp-28231	Ti <sub>2</sub> FeO <sub>5</sub>
mp-28235	Tl(CuO) <sub>2</sub>
mp-28308	Ta <sub>2</sub> NiS <sub>5</sub>
mp-28766	K <sub>2</sub> TiS <sub>3</sub>
mp-28910	CrS <sub>2</sub>
mp-28962	Ti <sub>4</sub> Bi <sub>2</sub> O <sub>11</sub>
mp-29047	Tl <sub>3</sub> VO <sub>4</sub>
mp-29057	Nb <sub>3</sub> SBr <sub>7</sub>
mp-29091	Ti(CuS) <sub>4</sub>
mp-29146	VSbO <sub>4</sub>
mp-29159	MnHO <sub>2</sub>
mp-29188	VHgO <sub>3</sub>
mp-29211	V <sub>4</sub> Cu <sub>3</sub> S <sub>8</sub>
mp-29230	KV <sub>4</sub> O <sub>8</sub>
mp-29231	Mo <sub>3</sub> S <sub>3</sub> Br
mp-29260	Ti(SeO <sub>3</sub> ) <sub>2</sub>
mp-29472	Fe <sub>4</sub> As <sub>2</sub> O <sub>11</sub>
mp-30547	RbCr <sub>3</sub> O <sub>8</sub>
mp-31213	Sr <sub>4</sub> Ti <sub>3</sub> O <sub>10</sub>
<i>continued...</i>	

MP-ID	Chemical Formula
mp-31518	NbCoO <sub>4</sub>
mp-31624	Sr <sub>2</sub> TaCrO <sub>6</sub>
mp-31755	Ta <sub>2</sub> FeO <sub>6</sub>
mp-32310	Ba <sub>3</sub> Ta <sub>2</sub> NiO <sub>9</sub>
mp-32539	W(ClO) <sub>2</sub>
mp-32686	CoO <sub>2</sub>
mp-33009	MnO <sub>2</sub>
mp-33300	Fe <sub>5</sub> CuO <sub>8</sub>
mp-33332	Co <sub>5</sub> SbO <sub>8</sub>
mp-33339	Ba <sub>3</sub> Ti <sub>3</sub> O <sub>8</sub>
mp-33500	Cr <sub>2</sub> HO <sub>4</sub>
mp-33631	TiZn <sub>2</sub> O <sub>4</sub>
mp-33684	Ti(FeO <sub>2</sub> ) <sub>2</sub>
mp-33708	Mn(FeO <sub>2</sub> ) <sub>2</sub>
mp-33737	Mn <sub>3</sub> Cu <sub>3</sub> O <sub>8</sub>
mp-33816	Rb <sub>6</sub> Fe <sub>2</sub> O <sub>5</sub>
mp-33857	CrSbO <sub>4</sub>
mp-34146	Co <sub>2</sub> CuO <sub>4</sub>
mp-34289	TiNbS <sub>4</sub>
mp-34296	Zn(FeO <sub>2</sub> ) <sub>2</sub>
mp-34688	TiO <sub>2</sub>
mp-34730	Zn(FeO <sub>2</sub> ) <sub>2</sub>
mp-34783	Ga <sub>2</sub> CuO <sub>4</sub>
mp-34864	V(FeO <sub>2</sub> ) <sub>2</sub>
mp-35143	BaNbS <sub>3</sub>
mp-35162	MnIn <sub>2</sub> O <sub>4</sub>
mp-35236	Ga <sub>2</sub> NiO <sub>4</sub>
mp-35267	Al <sub>5</sub> CuS <sub>8</sub>
mp-35475	MnV <sub>2</sub> O <sub>4</sub>
mp-35596	Fe <sub>2</sub> NiO <sub>4</sub>
mp-35925	NiO <sub>2</sub>
mp-36447	Al <sub>2</sub> CoO <sub>4</sub>
mp-36480	La <sub>2</sub> CuO <sub>4</sub>
mp-36765	Ti(CoO <sub>2</sub> ) <sub>2</sub>
mp-36843	Mn <sub>2</sub> NiO <sub>4</sub>
mp-36862	VCl <sub>2</sub> O
mp-36921	Mn <sub>2</sub> CuO <sub>4</sub>
mp-37473	TiOF <sub>2</sub>
mp-37514	SrCuO <sub>2</sub>
mp-37614	Al <sub>2</sub> NiO <sub>4</sub>
mp-37995	Ti <sub>3</sub> Zn <sub>2</sub> O <sub>8</sub>
mp-38131	VZn <sub>2</sub> O <sub>4</sub>
mp-38683	Co <sub>2</sub> NiO <sub>4</sub>
mp-38802	Ga <sub>2</sub> CoO <sub>4</sub>
mp-38856	Mn <sub>2</sub> FeO <sub>4</sub>
mp-39239	SrLaMnRuO <sub>6</sub>
mp-39412	SrLaMn <sub>2</sub> O <sub>6</sub>
mp-40502	CsTiCoOF <sub>5</sub>
mp-40761	SrLaMnCoO <sub>6</sub>
continued...	

MP-ID	Chemical Formula
mp-41057	BaLaCuRuO <sub>6</sub>
mp-41473	CsTiNiOF <sub>5</sub>
mp-504097	CoO <sub>2</sub>
mp-504506	RbIn(MoO <sub>4</sub> ) <sub>2</sub>
mp-504567	Mn <sub>3</sub> (CuO <sub>4</sub> ) <sub>2</sub>
mp-504570	K <sub>3</sub> FeO <sub>3</sub>
mp-504573	Cr <sub>2</sub> CuO <sub>4</sub>
mp-504580	VCuO <sub>3</sub>
mp-504667	RbIn(WO <sub>4</sub> ) <sub>2</sub>
mp-504699	Ba <sub>2</sub> UFeO <sub>6</sub>
mp-504711	CoCuO <sub>2</sub>
mp-504723	Ba <sub>2</sub> NiWO <sub>6</sub>
mp-504747	V <sub>2</sub> Cu <sub>3</sub> O <sub>8</sub>
mp-504818	MoPO <sub>5</sub>
mp-504864	YCu(WO <sub>4</sub> ) <sub>2</sub>
mp-504997	NdCu(WO <sub>4</sub> ) <sub>2</sub>
mp-505040	Cs <sub>2</sub> K <sub>4</sub> Fe <sub>2</sub> O <sub>5</sub>
mp-505110	FeCuO <sub>2</sub>
mp-505166	ErCu(WO <sub>4</sub> ) <sub>2</sub>
mp-505421	Mn <sub>2</sub> CuO <sub>4</sub>
mp-505424	VCdCuO <sub>4</sub>
mp-505522	Fe(NiS <sub>2</sub> ) <sub>2</sub>
mp-505589	BaYFeCuO <sub>5</sub>
mp-505632	CsFeS <sub>2</sub>
mp-505766	SrCoO <sub>3</sub>
mp-505784	CsAl(MoO <sub>4</sub> ) <sub>2</sub>
mp-505814	CsBa <sub>2</sub> Nb <sub>3</sub> O <sub>10</sub>
mp-505820	NiPS
mp-510281	FeCuO <sub>2</sub>
mp-510294	Sr <sub>2</sub> CuWO <sub>6</sub>
mp-510421	CrO <sub>3</sub>
mp-510459	MnVCuO <sub>4</sub>
mp-510488	SmMnSbO
mp-510568	V <sub>2</sub> O <sub>5</sub>
mp-510569	CsCeCuS <sub>3</sub>
mp-510589	MnCuO <sub>2</sub>
mp-510624	SrFeO <sub>3</sub>
mp-510670	FeHO <sub>2</sub>
mp-510747	La <sub>4</sub> NiO <sub>8</sub>
mp-510753	NiO <sub>2</sub>
mp-540022	MnPO <sub>4</sub>
mp-540284	CuPO <sub>4</sub>
mp-540569	CsCr <sub>5</sub> S <sub>8</sub>
mp-540685	V <sub>2</sub> CdO <sub>6</sub>
mp-540757	V <sub>2</sub> CuO <sub>6</sub>
mp-540828	FeClO
mp-540969	V <sub>2</sub> ZnO <sub>6</sub>
mp-541150	BaMn <sub>4</sub> O <sub>8</sub>
mp-541368	Tl <sub>4</sub> V <sub>2</sub> O <sub>7</sub>
continued...	



MP-ID	Chemical Formula
mp-541404	VO <sub>2</sub>
mp-541823	TlCr <sub>5</sub> S <sub>8</sub>
mp-541825	MnV <sub>2</sub> O <sub>6</sub>
mp-542168	Cs <sub>2</sub> CoSiO <sub>4</sub>
mp-542187	Sr <sub>2</sub> MnClO <sub>3</sub>
mp-542201	Ba <sub>3</sub> Nb <sub>2</sub> O <sub>8</sub>
mp-542205	BaYFe <sub>2</sub> O <sub>5</sub>
mp-542724	LaNbO <sub>4</sub>
mp-542844	V <sub>2</sub> O <sub>5</sub>
mp-545469	KV(SO <sub>4</sub> ) <sub>2</sub>
mp-545522	CoBiO <sub>3</sub>
mp-545622	ZnWO <sub>4</sub>
mp-545792	Ba <sub>2</sub> CoReO <sub>6</sub>
mp-545850	VBiO <sub>4</sub>
mp-546007	La <sub>2</sub> MoO <sub>6</sub>
mp-546027	CrBiO <sub>3</sub>
mp-546035	Cr <sub>3</sub> CuO <sub>8</sub>
mp-546111	Cr <sub>3</sub> AgO <sub>8</sub>
mp-546285	NbI <sub>3</sub> O
mp-546295	Sr <sub>2</sub> CuOsO <sub>6</sub>
mp-546665	BaNdMn <sub>2</sub> O <sub>5</sub>
mp-546790	LaCuTeO
mp-546936	Co(RhO <sub>2</sub> ) <sub>2</sub>
mp-546989	V <sub>2</sub> MoO <sub>8</sub>
mp-548615	Ba <sub>2</sub> ZnWO <sub>6</sub>
mp-549058	Ba <sub>2</sub> Fe <sub>2</sub> Se <sub>2</sub> OF <sub>2</sub>
mp-549158	InCuO <sub>2</sub>
mp-549237	Sr <sub>2</sub> Fe <sub>2</sub> S <sub>2</sub> OF <sub>2</sub>
mp-549487	Sr <sub>2</sub> Cu(IO) <sub>2</sub>
mp-549490	KNb <sub>4</sub> O <sub>5</sub> F
mp-549720	NbI <sub>2</sub> O
mp-549776	BaPrMn <sub>2</sub> O <sub>5</sub>
mp-550070	NbBr <sub>2</sub> O
mp-550306	YCu <sub>2</sub> Bi <sub>2</sub> (SeO <sub>2</sub> ) <sub>2</sub>
mp-550454	Ba <sub>2</sub> Mn <sub>2</sub> As <sub>2</sub> O
mp-550564	Co <sub>2</sub> TeCl <sub>2</sub> O <sub>3</sub>
mp-550622	V <sub>2</sub> CdO <sub>6</sub>
mp-550722	Ba <sub>2</sub> Tl <sub>2</sub> CuO <sub>6</sub>
mp-550763	CoSb <sub>2</sub> Br <sub>2</sub> O <sub>3</sub>
mp-550807	MnInO <sub>3</sub>
mp-550898	BaCo <sub>2</sub> (PO <sub>4</sub> ) <sub>2</sub>
mp-550944	Sr <sub>2</sub> Fe <sub>2</sub> Se <sub>2</sub> OF <sub>2</sub>
mp-550950	LuCoO <sub>3</sub>
mp-550959	KNiIO <sub>6</sub>
mp-550998	TiZn(BiO <sub>3</sub> ) <sub>2</sub>
mp-551086	CrFe(BiO <sub>3</sub> ) <sub>2</sub>
mp-551131	Co <sub>2</sub> AsClO <sub>4</sub>
mp-551135	BaCuB <sub>2</sub> O <sub>5</sub>
mp-551244	CsK <sub>2</sub> CoO <sub>2</sub>
continued...	

MP-ID	Chemical Formula
mp-551403	Ba <sub>2</sub> Fe <sub>2</sub> S <sub>2</sub> OF <sub>2</sub>
mp-551456	Ba <sub>2</sub> CuClO <sub>2</sub>
mp-551613	Ba <sub>2</sub> CuWO <sub>6</sub>
mp-551826	NbTlBr <sub>4</sub> O
mp-551830	SrTiO <sub>3</sub>
mp-552028	Nd <sub>2</sub> Ti <sub>2</sub> S <sub>2</sub> O <sub>5</sub>
mp-552089	Sr <sub>2</sub> Cu <sub>3</sub> O <sub>5</sub>
mp-552176	Ba <sub>2</sub> PrNbO <sub>6</sub>
mp-552537	Sr <sub>2</sub> CuBrO <sub>2</sub>
mp-552567	Ba <sub>2</sub> NiMoO <sub>6</sub>
mp-552651	La <sub>2</sub> Fe <sub>2</sub> Se <sub>2</sub> O <sub>3</sub>
mp-552934	Ba <sub>2</sub> CuBrO <sub>2</sub>
mp-552963	Pr <sub>2</sub> Ti <sub>2</sub> S <sub>2</sub> O <sub>5</sub>
mp-553000	BaCo <sub>2</sub> (AsO <sub>4</sub> ) <sub>2</sub>
mp-553248	CsLaNb <sub>2</sub> O <sub>7</sub>
mp-553281	Ba <sub>2</sub> LaNbO <sub>6</sub>
mp-553303	CsCu <sub>3</sub> O <sub>2</sub>
mp-553432	TiO <sub>2</sub>
mp-553946	CoAsS
mp-553961	ScNbO <sub>4</sub>
mp-553991	Ti(GaO <sub>2</sub> ) <sub>4</sub>
mp-554109	CuSeO <sub>4</sub>
mp-554212	Tl <sub>2</sub> Ni <sub>3</sub> S <sub>2</sub>
mp-554238	CuBiSCl <sub>2</sub>
mp-554278	TiO <sub>2</sub>
mp-554354	Mn(RhO <sub>2</sub> ) <sub>2</sub>
mp-554370	TiSCl <sub>6</sub> O
mp-554413	V <sub>2</sub> Te <sub>2</sub> O <sub>7</sub> F <sub>2</sub>
mp-554769	MoSBr
mp-554839	MnBiAsO <sub>5</sub>
mp-554994	Ta <sub>2</sub> Tl <sub>3</sub> Cu <sub>3</sub> S <sub>8</sub>
mp-555044	DyCuS <sub>2</sub>
mp-555084	GdWClO <sub>4</sub>
mp-555109	TmNbO <sub>4</sub>
mp-555184	SmTiClO <sub>3</sub>
mp-555219	CuWO <sub>3</sub> F <sub>2</sub>
mp-555286	CsNb(PO <sub>4</sub> ) <sub>2</sub>
mp-555287	Rb <sub>3</sub> FeO <sub>3</sub>
mp-555358	Ba <sub>2</sub> UCu <sub>2</sub> S <sub>5</sub>
mp-555425	K <sub>2</sub> Th(CuS <sub>2</sub> ) <sub>2</sub>
mp-555549	BaMo(PO <sub>4</sub> ) <sub>2</sub>
mp-555560	CdTeMoO <sub>6</sub>
mp-555635	BaNd(CoO <sub>3</sub> ) <sub>2</sub>
mp-555641	Nb <sub>2</sub> Te <sub>4</sub> Cl <sub>10</sub> O
mp-555657	YCrO <sub>4</sub>
mp-555683	DyMoClO <sub>4</sub>
mp-555860	EuTiClO <sub>3</sub>
mp-556010	LuMoClO <sub>4</sub>
mp-556108	DyTiClO <sub>3</sub>
continued...	

MP-ID	Chemical Formula
mp-556459	VPO <sub>5</sub>
mp-556507	Sr <sub>2</sub> FeBrO <sub>3</sub>
mp-556582	Cu(IO <sub>3</sub> ) <sub>2</sub>
mp-556595	Nd <sub>4</sub> Cu <sub>2</sub> O <sub>7</sub>
mp-556603	FeWClO <sub>4</sub>
mp-556645	RbNbAsClO <sub>5</sub>
mp-556807	BaWO <sub>4</sub>
mp-557018	Cs(CoS) <sub>2</sub>
mp-557020	Sr <sub>3</sub> Fe <sub>2</sub> Cu <sub>2</sub> Se <sub>2</sub> O <sub>5</sub>
mp-557105	K <sub>4</sub> V <sub>2</sub> O <sub>7</sub>
mp-557136	Cu <sub>3</sub> Se <sub>2</sub> (ClO <sub>3</sub> ) <sub>2</sub>
mp-557137	KCoO <sub>2</sub>
mp-557209	NiBiAsO <sub>5</sub>
mp-557373	Cu <sub>2</sub> WS <sub>4</sub>
mp-557523	VS <sub>2</sub>
mp-557574	Cu <sub>2</sub> HgGeS <sub>4</sub>
mp-557685	NbIO <sub>2</sub>
mp-557878	KNi(PO <sub>3</sub> ) <sub>3</sub>
mp-558005	HoMoClO <sub>4</sub>
mp-558063	KCu(BiS <sub>2</sub> ) <sub>2</sub>
mp-558110	TiS <sub>2</sub>
mp-558128	KNd <sub>2</sub> NbO <sub>6</sub>
mp-558223	TbMoClO <sub>4</sub>
mp-558518	K(NiS) <sub>2</sub>
mp-558650	UCu <sub>2</sub> (PO <sub>5</sub> ) <sub>2</sub>
mp-558747	TiTiPS <sub>5</sub>
mp-558755	Tl <sub>2</sub> MoO <sub>4</sub>
mp-558802	Hg <sub>2</sub> MoO <sub>4</sub>
mp-558860	Ba <sub>2</sub> YFe <sub>3</sub> O <sub>8</sub>
mp-558892	MnVBiO <sub>5</sub>
mp-558907	CsCu(BiS <sub>2</sub> ) <sub>2</sub>
mp-558997	SmMoClO <sub>4</sub>
mp-559004	ErMoClO <sub>4</sub>
mp-559032	GdMoClO <sub>4</sub>
mp-559178	TmMoClO <sub>4</sub>
mp-559316	CsV(SO <sub>4</sub> ) <sub>2</sub>
mp-559492	Tl(NiS) <sub>2</sub>
mp-559589	V <sub>2</sub> Ni(TeO <sub>5</sub> ) <sub>2</sub>
mp-559633	Cu <sub>6</sub> PbO <sub>8</sub>
mp-559634	Ni <sub>3</sub> (BiS) <sub>2</sub>
mp-559672	KNiAsO <sub>4</sub>
mp-559727	Tl <sub>2</sub> CuAsO <sub>4</sub>
mp-559885	Cr <sub>2</sub> AgBiO <sub>8</sub>
mp-560118	YMoClO <sub>4</sub>
mp-560165	Cu(BiO <sub>2</sub> ) <sub>2</sub>
mp-560181	Cr <sub>3</sub> InO <sub>8</sub>
mp-560610	Sr <sub>2</sub> Co(ClO) <sub>2</sub>
mp-560675	K <sub>6</sub> Cu(SiO <sub>4</sub> ) <sub>2</sub>
mp-560699	VBiPbO <sub>5</sub>
continued...	

MP-ID	Chemical Formula
mp-560723	Sr <sub>2</sub> CoMoO <sub>6</sub>
mp-560888	CuMoO <sub>4</sub>
mp-560977	KTiPS <sub>5</sub>
mp-561048	K <sub>3</sub> VSO <sub>3</sub>
mp-561243	Sr <sub>2</sub> CuClO <sub>2</sub>
mp-561495	Cs <sub>4</sub> CuSi <sub>2</sub> O <sub>7</sub>
mp-561511	FeAsS
mp-561599	Ba <sub>3</sub> Nb <sub>2</sub> CoO <sub>9</sub>
mp-561682	Cs(MoS) <sub>3</sub>
mp-561748	CsV(MoO <sub>4</sub> ) <sub>2</sub>
mp-561894	Ba <sub>2</sub> CoMoO <sub>6</sub>
mp-561922	LaCoO <sub>3</sub>
mp-562100	NbS <sub>3</sub>
mp-562561	MoO <sub>3</sub>
mp-566278	WO <sub>3</sub>
mp-572313	Cu <sub>3</sub> Te <sub>2</sub> (BrO <sub>3</sub> ) <sub>2</sub>
mp-572800	Cs <sub>2</sub> MnV <sub>2</sub> (BrO <sub>3</sub> ) <sub>2</sub>
mp-572929	U <sub>2</sub> Cu <sub>2</sub> As <sub>3</sub> O
mp-573180	LaCoO <sub>3</sub>
mp-573229	Cs <sub>2</sub> MnV <sub>2</sub> (ClO <sub>3</sub> ) <sub>2</sub>
mp-605437	FeHO <sub>2</sub>
mp-608594	CrWO <sub>4</sub>
mp-614981	Ba <sub>2</sub> Nd(CuO <sub>2</sub> ) <sub>3</sub>
mp-615173	CuBi(WO <sub>4</sub> ) <sub>2</sub>
mp-615682	Ba <sub>2</sub> LaTa(CuO <sub>4</sub> ) <sub>2</sub>
mp-615821	Ta <sub>9</sub> (FeS <sub>3</sub> ) <sub>2</sub>
mp-616166	Ba <sub>2</sub> Ho(CuO <sub>2</sub> ) <sub>3</sub>
mp-616501	InCu <sub>6</sub> ClO <sub>8</sub>
mp-617283	Cu <sub>2</sub> AsClO <sub>4</sub>
mp-619064	PrMnGeO <sub>5</sub>
mp-620290	Sr <sub>2</sub> TlCuO <sub>5</sub>
mp-622105	Ba <sub>2</sub> DyCu <sub>3</sub> O <sub>7</sub>
mp-622108	Ba <sub>2</sub> TmCu <sub>3</sub> O <sub>7</sub>
mp-622210	Ba <sub>2</sub> LaCu <sub>3</sub> O <sub>7</sub>
mp-622211	Ba <sub>2</sub> EuCu <sub>3</sub> O <sub>7</sub>
mp-622576	Ba <sub>2</sub> Sm(CuO <sub>2</sub> ) <sub>3</sub>
mp-622618	BaLaNiRuO <sub>6</sub>
mp-622693	Mn <sub>2</sub> NiO <sub>4</sub>
mp-625381	V <sub>2</sub> H <sub>3</sub> O <sub>5</sub>
mp-625393	Mn <sub>2</sub> HO <sub>4</sub>
mp-626068	MnHO <sub>2</sub>
mp-626080	V <sub>3</sub> H <sub>5</sub> O <sub>8</sub>
mp-626088	FeHO <sub>2</sub>
mp-626270	MnHO <sub>2</sub>
mp-626316	FeHO <sub>2</sub>
mp-626489	V <sub>2</sub> HO <sub>4</sub>
mp-626689	Fe(HO) <sub>2</sub>
mp-626701	Mn(HO) <sub>2</sub>
mp-626703	CrHO <sub>2</sub>
continued...	

MP-ID	Chemical Formula
mp-626791	VHO <sub>2</sub>
mp-628568	FeCu <sub>2</sub> SnS <sub>4</sub>
mp-630641	Sr <sub>2</sub> FeClO <sub>3</sub>
mp-630866	Fe <sub>3</sub> Pb <sub>4</sub> ClO <sub>8</sub>
mp-632759	CuH <sub>4</sub> (OF) <sub>2</sub>
mp-634381	V <sub>2</sub> Zn <sub>2</sub> O <sub>7</sub>
mp-639978	UMnO <sub>4</sub>
mp-640147	Fe(NiO <sub>2</sub> ) <sub>2</sub>
mp-641365	PbWO <sub>4</sub>
mp-641367	Cr <sub>3</sub> AuO <sub>8</sub>
mp-643378	CuH <sub>4</sub> Pb <sub>2</sub> (ClO <sub>2</sub> ) <sub>2</sub>
mp-643431	AgH <sub>4</sub> WS <sub>4</sub> N
mp-643743	CuHClO
mp-644028	Fe <sub>2</sub> CuAs <sub>2</sub> (HO <sub>5</sub> ) <sub>2</sub>
mp-644492	LuNbO <sub>4</sub>
mp-644514	MnO <sub>2</sub>
mp-651268	Fe <sub>2</sub> Cu <sub>6</sub> SnS <sub>8</sub>
mp-654374	Ba <sub>2</sub> YTiCu <sub>2</sub> O <sub>7</sub>
mp-656884	Ni <sub>9</sub> O <sub>10</sub>
mp-669354	LaNb <sub>2</sub> CuClO <sub>7</sub>
mp-672235	Co(NiS <sub>2</sub> ) <sub>2</sub>
mp-674355	Co(NiS <sub>2</sub> ) <sub>2</sub>
mp-674490	FeSbO <sub>4</sub>
mp-674493	In <sub>2</sub> NiS <sub>4</sub>
mp-674514	In <sub>5</sub> CuS <sub>8</sub>
mp-674948	VMoO <sub>5</sub>
mp-675006	FeOF
mp-675078	Ba(FeS <sub>2</sub> ) <sub>2</sub>
mp-675232	CrHO <sub>2</sub>
mp-675580	NbCrO <sub>4</sub>
mp-675581	Cr <sub>2</sub> HO <sub>4</sub>
mp-675590	Cu <sub>6</sub> BiS <sub>6</sub>
mp-675691	Ni <sub>2</sub> RhS <sub>4</sub>
mp-675830	FeCu <sub>5</sub> S <sub>4</sub>
mp-676058	V <sub>3</sub> NiS <sub>6</sub>
mp-676348	NbAg <sub>7</sub> S <sub>6</sub>
mp-677093	Cr(InS <sub>2</sub> ) <sub>2</sub>
mp-684724	FeH <sub>4</sub> S <sub>2</sub> NO <sub>8</sub>
mp-688785	Al <sub>2</sub> NiO <sub>4</sub>
mp-690490	TiVO <sub>4</sub>
mp-690515	K <sub>2</sub> CoH <sub>2</sub> (SeO <sub>5</sub> ) <sub>2</sub>
mp-690516	Sr <sub>2</sub> Co <sub>2</sub> O <sub>5</sub>
mp-690544	Ga <sub>2</sub> FeO <sub>4</sub>
mp-690560	TiTiWO <sub>5</sub> F
mp-690725	TlCuHSO <sub>5</sub>
mp-696580	FeHO <sub>2</sub>
mp-696867	V <sub>4</sub> NiS <sub>8</sub>
mp-696951	Fe <sub>3</sub> H <sub>4</sub> (OF <sub>4</sub> ) <sub>2</sub>
mp-704645	CuO
continued...	

MP-ID	Chemical Formula
mp-715276	Fe <sub>2</sub> O <sub>3</sub>
mp-715474	MoO <sub>3</sub>
mp-715550	MoO <sub>2</sub>
mp-752398	BaCuO <sub>2</sub>
mp-752457	Mn <sub>3</sub> O <sub>5</sub> F
mp-752462	Cr(CoO <sub>3</sub> ) <sub>2</sub>
mp-752463	NbNO
mp-752467	NbO <sub>2</sub> F
mp-752469	MnOF
mp-752489	Co <sub>4</sub> OF <sub>11</sub>
mp-752496	TiOF
mp-752504	VSnO <sub>4</sub>
mp-752508	Cs <sub>2</sub> WO <sub>4</sub>
mp-752519	Mn <sub>5</sub> O <sub>3</sub> F <sub>5</sub>
mp-752536	Mn <sub>5</sub> O <sub>8</sub>
mp-752541	V(CO <sub>3</sub> ) <sub>2</sub>
mp-752556	KCoO <sub>2</sub>
mp-752592	Mn <sub>3</sub> O <sub>5</sub> F
mp-752673	Dy <sub>2</sub> CuO <sub>4</sub>
mp-752676	TiBi <sub>2</sub> O <sub>5</sub>
mp-752683	MnCd <sub>6</sub> O <sub>8</sub>
mp-752688	MnCdO <sub>2</sub>
mp-752724	Ho <sub>2</sub> TiO <sub>5</sub>
mp-752733	TiGa <sub>2</sub> O <sub>5</sub>
mp-752738	Co <sub>3</sub> NiO <sub>8</sub>
mp-752759	Co <sub>2</sub> NiO <sub>6</sub>
mp-752792	MnV <sub>4</sub> O <sub>12</sub>
mp-752854	Co <sub>3</sub> SbO <sub>8</sub>
mp-752857	V <sub>3</sub> OF <sub>11</sub>
mp-752860	Mn <sub>3</sub> O <sub>5</sub> F
mp-752877	Fe <sub>4</sub> O <sub>5</sub> F <sub>3</sub>
mp-752903	VCrO <sub>4</sub>
mp-752929	Fe(CO <sub>3</sub> ) <sub>2</sub>
mp-752932	RbMn <sub>4</sub> O <sub>8</sub>
mp-752933	Cu <sub>6</sub> OF <sub>11</sub>
mp-752939	FeOF
mp-752941	FeOF
mp-752944	CrOF
mp-752945	MnCoO <sub>4</sub>
mp-752955	WOF <sub>4</sub>
mp-752960	VO <sub>2</sub> F
mp-752970	VOF <sub>2</sub>
mp-752974	VOF <sub>2</sub>
mp-752975	FeOF
mp-752977	Co <sub>2</sub> O <sub>3</sub> F
mp-752980	V <sub>2</sub> (OF) <sub>3</sub>
mp-752991	FeOF
mp-752994	Mn <sub>2</sub> OF <sub>4</sub>
mp-753014	VO <sub>2</sub> F
continued...	

MP-ID	Chemical Formula
mp-753016	V <sub>3</sub> O <sub>5</sub> F
mp-753017	FeOF
mp-753059	TiOF
mp-753061	TiCo <sub>3</sub> O <sub>8</sub>
mp-753066	Ti <sub>2</sub> CoO <sub>5</sub>
mp-753119	Cs(WO <sub>3</sub> ) <sub>3</sub>
mp-753145	FeOF
mp-753157	TiFe <sub>2</sub> O <sub>5</sub>
mp-753164	YbTiO <sub>3</sub>
mp-753167	Fe <sub>2</sub> O <sub>3</sub> F
mp-753181	SrCu <sub>2</sub> O <sub>3</sub>
mp-753184	Al(CoO <sub>2</sub> ) <sub>2</sub>
mp-753203	VO <sub>2</sub> F
mp-753311	Cr <sub>3</sub> (OF) <sub>2</sub>
mp-753320	RbV <sub>4</sub> O <sub>10</sub>
mp-753330	Ba <sub>2</sub> MnO <sub>4</sub>
mp-753334	V <sub>4</sub> O <sub>7</sub> F <sub>5</sub>
mp-753348	Fe(CoO <sub>2</sub> ) <sub>2</sub>
mp-753367	WO <sub>2</sub> F
mp-753395	FePO <sub>4</sub>
mp-753397	Ga <sub>2</sub> CuO <sub>4</sub>
mp-753401	Sc <sub>2</sub> TiO <sub>5</sub>
mp-753459	Nb <sub>3</sub> O <sub>7</sub> F
mp-753467	TaCrO <sub>4</sub>
mp-753469	Co <sub>2</sub> NiO <sub>6</sub>
mp-753474	FeCo <sub>3</sub> O <sub>8</sub>
mp-753483	Co <sub>3</sub> NiO <sub>8</sub>
mp-753489	Zn(CoO <sub>2</sub> ) <sub>2</sub>
mp-753507	CrCo <sub>3</sub> O <sub>8</sub>
mp-753551	MnCo <sub>3</sub> O <sub>8</sub>
mp-753596	VCrP <sub>2</sub> (HO <sub>5</sub> ) <sub>2</sub>
mp-753606	MnCoO <sub>4</sub>
mp-753608	Mn <sub>5</sub> O <sub>7</sub> F
mp-753620	MnCo <sub>3</sub> O <sub>8</sub>
mp-753633	CrIrO <sub>4</sub>
mp-753657	TiOF
mp-753658	AlCrO <sub>4</sub>
mp-753679	NbVO <sub>4</sub>
mp-753704	WOF <sub>4</sub>
mp-753708	TiOF
mp-753738	V <sub>3</sub> CoO <sub>8</sub>
mp-753740	CrO <sub>3</sub>
mp-753802	Sc <sub>2</sub> Ti <sub>2</sub> O <sub>7</sub>
mp-753849	VOF <sub>2</sub>
mp-753857	Mn <sub>2</sub> O <sub>2</sub> F <sub>3</sub>
mp-753904	Mn <sub>7</sub> O <sub>7</sub> F
mp-753925	Nb <sub>4</sub> VO <sub>12</sub>
mp-753937	Ho <sub>2</sub> V <sub>2</sub> O <sub>7</sub>
mp-753948	PrTiO <sub>3</sub>
continued...	

MP-ID	Chemical Formula
mp-753963	CrOF
mp-753992	CoAgO <sub>3</sub>
mp-754003	WOF <sub>4</sub>
mp-754012	Mn(CO <sub>3</sub> ) <sub>2</sub>
mp-754018	MnOF
mp-754039	Y <sub>2</sub> V <sub>2</sub> O <sub>7</sub>
mp-754044	Ho <sub>2</sub> TiO <sub>5</sub>
mp-754053	FeOF
mp-754073	Lu <sub>2</sub> TiO <sub>5</sub>
mp-754111	LuWO <sub>4</sub>
mp-754126	CuAuO <sub>2</sub>
mp-754132	Mn <sub>5</sub> O <sub>3</sub> F <sub>5</sub>
mp-754160	ScCrO <sub>4</sub>
mp-754168	Co(NiO <sub>2</sub> ) <sub>2</sub>
mp-754172	La <sub>3</sub> Ti <sub>2</sub> N <sub>3</sub> O <sub>4</sub>
mp-754173	Sm <sub>2</sub> Cu <sub>2</sub> O <sub>5</sub>
mp-754186	Mn <sub>2</sub> InO <sub>5</sub>
mp-754192	Tm <sub>2</sub> TiO <sub>5</sub>
mp-754205	CrFe <sub>2</sub> O <sub>5</sub>
mp-754220	Tm(CuO <sub>2</sub> ) <sub>2</sub>
mp-754229	MnAgO <sub>3</sub>
mp-754243	Cr <sub>4</sub> OF <sub>11</sub>
mp-754244	V <sub>2</sub> (OF) <sub>3</sub>
mp-754246	TiSnO <sub>3</sub>
mp-754261	La <sub>4</sub> FeO <sub>8</sub>
mp-754270	V <sub>2</sub> (OF) <sub>3</sub>
mp-754276	MnCrO <sub>4</sub>
mp-754278	Fe <sub>3</sub> (OF <sub>2</sub> ) <sub>2</sub>
mp-754287	V <sub>4</sub> O <sub>7</sub> F <sub>5</sub>
mp-754318	MnZnO <sub>3</sub>
mp-754322	Sr <sub>2</sub> CuO <sub>4</sub>
mp-754327	Ho <sub>2</sub> CuO <sub>4</sub>
mp-754342	ScFeO <sub>3</sub>
mp-754364	Y <sub>2</sub> CuO <sub>4</sub>
mp-754374	Mn <sub>3</sub> O <sub>5</sub> F
mp-754377	K <sub>4</sub> TiO <sub>4</sub>
mp-754389	FeOF
mp-754400	KVO <sub>2</sub>
mp-754430	Mn <sub>7</sub> O <sub>12</sub>
mp-754451	V <sub>5</sub> O <sub>12</sub>
mp-754461	V <sub>4</sub> OF <sub>11</sub>
mp-754491	Fe <sub>2</sub> HgO <sub>4</sub>
mp-754495	NbNO
mp-754497	Mn <sub>3</sub> O <sub>5</sub> F
mp-754524	CeTiO <sub>3</sub>
mp-754594	VBO <sub>4</sub>
mp-754611	NbVO <sub>4</sub>
mp-754642	Mn <sub>2</sub> FeO <sub>4</sub>
mp-754652	V <sub>4</sub> O <sub>7</sub> F <sub>5</sub>
continued...	

MP-ID	Chemical Formula
mp-754672	TiO <sub>2</sub>
mp-754675	MnOF
mp-754713	Al <sub>2</sub> CrO <sub>5</sub>
mp-754720	CoO <sub>2</sub>
mp-754726	FeOF
mp-754748	CoO <sub>2</sub>
mp-754752	NbNO
mp-754764	FeOF
mp-754790	Ti <sub>3</sub> N <sub>2</sub> O <sub>3</sub>
mp-754797	CrPHO <sub>5</sub>
mp-754809	MnNbO <sub>4</sub>
mp-754845	La <sub>3</sub> Ti <sub>2</sub> N <sub>3</sub> O <sub>4</sub>
mp-754879	FeOF
mp-754900	TiFeO <sub>4</sub>
mp-754908	NbCrO <sub>4</sub>
mp-754911	MnOF
mp-754919	VOF <sub>3</sub>
mp-754928	Eu <sub>2</sub> CoO <sub>4</sub>
mp-754941	EuCrO <sub>3</sub>
mp-754944	TaFeO <sub>4</sub>
mp-754948	Cu <sub>6</sub> OF <sub>11</sub>
mp-754951	Fe(SbO <sub>3</sub> ) <sub>4</sub>
mp-754958	RbFeO <sub>2</sub>
mp-754959	CrAgO <sub>4</sub>
mp-754978	CdCu <sub>2</sub> O <sub>3</sub>
mp-755017	V <sub>3</sub> CoO <sub>8</sub>
mp-755032	Cu <sub>3</sub> (TeO <sub>5</sub> ) <sub>2</sub>
mp-755047	Ti <sub>3</sub> N <sub>2</sub> O <sub>3</sub>
mp-755054	Ti <sub>3</sub> N <sub>2</sub> O <sub>3</sub>
mp-755067	Cr <sub>4</sub> OF <sub>11</sub>
mp-755077	VO <sub>2</sub> F
mp-755100	Cs <sub>2</sub> NiO <sub>2</sub>
mp-755118	V <sub>4</sub> O <sub>7</sub> F <sub>5</sub>
mp-755121	TiBi <sub>2</sub> O <sub>5</sub>
mp-755181	V <sub>4</sub> O <sub>5</sub> F <sub>7</sub>
mp-755190	TaVO <sub>4</sub>
mp-755208	CrFe <sub>2</sub> O <sub>5</sub>
mp-755209	MnOF
mp-755211	CrO <sub>3</sub>
mp-755257	MnOF
mp-755263	CrS <sub>2</sub>
mp-755284	Cr <sub>4</sub> OF <sub>11</sub>
mp-755285	FeHO <sub>2</sub>
mp-755302	TiNbO <sub>4</sub>
mp-755304	Mn <sub>6</sub> O <sub>5</sub> F <sub>7</sub>
mp-755359	FeOF
mp-755381	V <sub>3</sub> CuO <sub>8</sub>
mp-755402	V <sub>3</sub> CrO <sub>8</sub>
mp-755411	VO <sub>2</sub>
<i>continued...</i>	

MP-ID	Chemical Formula
mp-755412	MnSbO <sub>4</sub>
mp-755442	Mn <sub>4</sub> CoO <sub>8</sub>
mp-755484	Co <sub>4</sub> NiO <sub>8</sub>
mp-755493	CrSbO <sub>4</sub>
mp-755527	MnSbO <sub>4</sub>
mp-755536	RbFeO <sub>2</sub>
mp-755572	EuNbO <sub>3</sub>
mp-755584	CrPtO <sub>2</sub>
mp-755595	Er <sub>2</sub> TiO <sub>5</sub>
mp-755596	TiCrO <sub>4</sub>
mp-755604	V <sub>3</sub> CrO <sub>10</sub>
mp-755614	CoBiO <sub>4</sub>
mp-755628	TaFeO <sub>4</sub>
mp-755640	V <sub>4</sub> O <sub>5</sub> F <sub>7</sub>
mp-755657	TiVO <sub>3</sub>
mp-755671	MnO <sub>2</sub>
mp-755673	DyWO <sub>4</sub>
mp-755692	NbVO <sub>5</sub>
mp-755704	V <sub>3</sub> NiO <sub>8</sub>
mp-755712	Rb <sub>4</sub> FeO <sub>4</sub>
mp-755715	TiV <sub>3</sub> O <sub>8</sub>
mp-755719	V <sub>4</sub> O <sub>5</sub> F <sub>7</sub>
mp-755748	TiVO <sub>4</sub>
mp-755758	FeOF
mp-755781	TbNbO <sub>4</sub>
mp-755788	TlCoO <sub>3</sub>
mp-755805	Sc(CuO <sub>2</sub> ) <sub>2</sub>
mp-755814	NbV <sub>3</sub> O <sub>8</sub>
mp-755840	Nb <sub>2</sub> SbO <sub>6</sub>
mp-755866	Mn <sub>3</sub> O <sub>5</sub> F
mp-755875	Ti <sub>3</sub> O <sub>4</sub>
mp-755882	MnAl <sub>2</sub> O <sub>4</sub>
mp-755896	ZnCrO <sub>4</sub>
mp-755912	FeOF
mp-755920	Ti <sub>3</sub> NO <sub>4</sub>
mp-755924	Y <sub>2</sub> CuO <sub>4</sub>
mp-755936	LuWO <sub>4</sub>
mp-755946	V <sub>3</sub> Zn <sub>2</sub> O <sub>8</sub>
mp-755948	Tm <sub>2</sub> TiO <sub>5</sub>
mp-755964	Mn <sub>3</sub> O <sub>5</sub> F
mp-755979	V <sub>2</sub> CoO <sub>6</sub>
mp-756041	CrO <sub>3</sub>
mp-756042	VO <sub>2</sub> F
mp-756043	Mn <sub>3</sub> CrO <sub>8</sub>
mp-756075	CrTe(WO <sub>6</sub> ) <sub>2</sub>
mp-756087	MnV <sub>3</sub> O <sub>8</sub>
mp-756147	CrInO <sub>3</sub>
mp-756230	MnPHO <sub>5</sub>
mp-756265	Mn <sub>4</sub> CuO <sub>8</sub>
<i>continued...</i>	

MP-ID	Chemical Formula
mp-756271	Cu(NiO <sub>2</sub> ) <sub>2</sub>
mp-756301	Cd(CoO <sub>2</sub> ) <sub>2</sub>
mp-756315	EuVO <sub>3</sub>
mp-756340	TaCrO <sub>4</sub>
mp-756341	Cd(NiO <sub>2</sub> ) <sub>2</sub>
mp-756345	V <sub>2</sub> NiO <sub>6</sub>
mp-756350	TiNbO <sub>4</sub>
mp-756368	Te(WO <sub>4</sub> ) <sub>3</sub>
mp-756398	Mn <sub>3</sub> VO <sub>8</sub>
mp-756443	Er <sub>2</sub> TiO <sub>5</sub>
mp-756450	CrPO <sub>5</sub>
mp-756457	ErNbO <sub>4</sub>
mp-756465	VGa <sub>2</sub> O <sub>5</sub>
mp-756473	WScI <sub>4</sub>
mp-756478	WO <sub>3</sub>
mp-756482	Mn <sub>3</sub> CoO <sub>8</sub>
mp-756496	La <sub>4</sub> MnO <sub>8</sub>
mp-756510	K <sub>4</sub> TiO <sub>4</sub>
mp-756513	Mn <sub>3</sub> CuO <sub>8</sub>
mp-756525	Mn <sub>3</sub> CuO <sub>8</sub>
mp-756562	Mn <sub>3</sub> FeO <sub>8</sub>
mp-756589	TiMn <sub>3</sub> O <sub>8</sub>
mp-756594	Co(NiO <sub>2</sub> ) <sub>4</sub>
mp-756635	Co <sub>3</sub> BiO <sub>8</sub>
mp-756638	NbRhO <sub>4</sub>
mp-756661	Te <sub>3</sub> WO <sub>12</sub>
mp-756679	Mn <sub>9</sub> CdO <sub>10</sub>
mp-756710	Cr <sub>3</sub> (FeO <sub>4</sub> ) <sub>2</sub>
mp-756750	Dy <sub>2</sub> TiO <sub>5</sub>
mp-756805	V <sub>3</sub> NiO <sub>8</sub>
mp-756807	FeOF
mp-756808	TiMn <sub>3</sub> O <sub>8</sub>
mp-756857	V <sub>4</sub> SnO <sub>12</sub>
mp-756902	Cr <sub>4</sub> (OF <sub>3</sub> ) <sub>3</sub>
mp-756971	Dy(FeO <sub>2</sub> ) <sub>2</sub>
mp-757044	Mn <sub>3</sub> NiO <sub>8</sub>
mp-757045	Ti <sub>3</sub> Nb(CuO <sub>4</sub> ) <sub>3</sub>
mp-757059	MnP <sub>2</sub> O <sub>7</sub>
mp-757060	Mn <sub>4</sub> NiO <sub>8</sub>
mp-757065	Mn(SbO <sub>3</sub> ) <sub>4</sub>
mp-757083	CoBO <sub>3</sub>
mp-757140	K <sub>3</sub> MnCrO <sub>8</sub>
mp-757194	Ni(TeO <sub>3</sub> ) <sub>4</sub>
mp-757524	V(CO <sub>3</sub> ) <sub>2</sub>
mp-758053	NbCrO <sub>4</sub>
mp-758123	CoSbO <sub>4</sub>
mp-758229	TiCu <sub>3</sub> O <sub>4</sub>
mp-758518	V <sub>2</sub> (OF) <sub>3</sub>
mp-758560	FeOF
continued...	

MP-ID	Chemical Formula
mp-758590	MnV <sub>4</sub> O <sub>12</sub>
mp-758600	MnOF
mp-758652	ZnCoO <sub>3</sub>
mp-758857	VOF <sub>2</sub>
mp-758859	CoOF
mp-758950	V <sub>4</sub> O <sub>5</sub> F <sub>7</sub>
mp-758951	MnOF
mp-759163	VOF <sub>2</sub>
mp-759283	FeOF
mp-759410	V <sub>4</sub> O <sub>5</sub> F <sub>7</sub>
mp-759488	W <sub>3</sub> O <sub>7</sub> F
mp-759543	FeOF
mp-759555	V <sub>4</sub> O <sub>7</sub> F <sub>5</sub>
mp-759562	FeOF
mp-759676	V <sub>4</sub> O <sub>7</sub> F <sub>5</sub>
mp-759749	KFeO <sub>2</sub>
mp-759764	W(OF) <sub>2</sub>
mp-759807	V <sub>4</sub> O <sub>5</sub> F <sub>7</sub>
mp-759856	W(OF) <sub>2</sub>
mp-759914	FeOF
mp-759993	Mn <sub>2</sub> O <sub>3</sub> F
mp-760313	VOF <sub>3</sub>
mp-760343	FePO <sub>4</sub>
mp-760367	VOF <sub>3</sub>
mp-760376	KTiO <sub>3</sub>
mp-760381	CuS
mp-760391	Mn <sub>2</sub> Cd <sub>3</sub> O <sub>5</sub>
mp-760401	Nb <sub>3</sub> O <sub>7</sub> F
mp-760414	Ti <sub>3</sub> PdO
mp-760432	Cu <sub>2</sub> O <sub>3</sub>
mp-760439	TaTiO <sub>4</sub>
mp-760501	TiGa <sub>2</sub> O <sub>5</sub>
mp-760947	V <sub>4</sub> O <sub>7</sub> F <sub>5</sub>
mp-760972	Mn <sub>3</sub> (OF <sub>2</sub> ) <sub>2</sub>
mp-760998	Mn <sub>3</sub> O <sub>5</sub> F
mp-761129	V <sub>2</sub> O <sub>3</sub> F <sub>2</sub>
mp-761281	FeSbO <sub>4</sub>
mp-761282	DyWO <sub>4</sub>
mp-761285	Sc <sub>2</sub> V <sub>2</sub> O <sub>7</sub>
mp-761288	MnBO <sub>3</sub>
mp-761314	Ga <sub>2</sub> NiO <sub>4</sub>
mp-761315	MnFeO <sub>4</sub>
mp-761341	TiVO <sub>4</sub>
mp-761390	TaFeO <sub>4</sub>
mp-761404	Co <sub>5</sub> CuO <sub>8</sub>
mp-761415	CuNi <sub>3</sub> O <sub>4</sub>
mp-761471	Co <sub>5</sub> O <sub>8</sub>
mp-761472	Co <sub>2</sub> CuO <sub>4</sub>
mp-761501	Mn <sub>2</sub> CoO <sub>6</sub>
continued...	

MP-ID	Chemical Formula
mp-761512	Co <sub>3</sub> TeO <sub>8</sub>
mp-761568	Rb <sub>2</sub> CoO <sub>3</sub>
mp-762679	V(TeO <sub>3</sub> ) <sub>4</sub>
mp-763008	Mn <sub>2</sub> O <sub>3</sub> F
mp-763029	FeOF
mp-763057	Mn(CoO <sub>3</sub> ) <sub>2</sub>
mp-763268	MnOF
mp-763316	Mn <sub>3</sub> O <sub>5</sub> F
mp-763328	Co <sub>4</sub> OF <sub>11</sub>
mp-763342	FeOF
mp-763353	Fe <sub>4</sub> O <sub>5</sub> F <sub>3</sub>
mp-763365	Mn <sub>3</sub> O <sub>5</sub> F
mp-763427	V <sub>4</sub> O <sub>7</sub> F <sub>5</sub>
mp-763436	FeOF
mp-763482	VPO <sub>5</sub>
mp-763541	KMn <sub>2</sub> O <sub>4</sub>
mp-763976	V <sub>4</sub> O <sub>7</sub> F <sub>5</sub>
mp-763985	Cr <sub>4</sub> OF <sub>11</sub>
mp-763992	V <sub>6</sub> O <sub>11</sub> F
mp-764086	V <sub>4</sub> OF <sub>11</sub>
mp-764736	V <sub>4</sub> O <sub>5</sub> F <sub>7</sub>
mp-764744	V <sub>2</sub> OF <sub>5</sub>
mp-765139	VCrP <sub>2</sub> (O <sub>4</sub> F) <sub>2</sub>
mp-765195	WO <sub>2</sub> F
mp-765466	Ga <sub>2</sub> CoO <sub>4</sub>
mp-765508	V <sub>3</sub> (O <sub>2</sub> F) <sub>2</sub>
mp-765729	Co <sub>2</sub> O <sub>3</sub> F
mp-766046	Tl(WO <sub>3</sub> ) <sub>3</sub>
mp-766094	NbO <sub>2</sub> F
mp-766454	TiO <sub>2</sub>
mp-766870	Mn <sub>5</sub> O <sub>9</sub> F
mp-767722	VFe(P <sub>2</sub> O <sub>7</sub> ) <sub>2</sub>
mp-767779	VCr(P <sub>2</sub> O <sub>7</sub> ) <sub>2</sub>
mp-768227	DyNbO <sub>4</sub>
mp-768303	DyNbO <sub>4</sub>
mp-768478	CrFeO <sub>4</sub>
mp-768499	FeNiO <sub>3</sub>
mp-768586	Zn(NiO <sub>2</sub> ) <sub>2</sub>
mp-768600	Al(NiO <sub>2</sub> ) <sub>2</sub>
mp-768709	Mn <sub>3</sub> BiO <sub>8</sub>
mp-768729	RbFeO <sub>2</sub>
mp-768845	RbFeO <sub>2</sub>
mp-768846	Rb <sub>2</sub> Fe <sub>4</sub> O <sub>7</sub>
mp-769218	Ni(PS <sub>3</sub> ) <sub>2</sub>
mp-769734	ScFeO <sub>3</sub>
mp-770107	Fe <sub>2</sub> CuO <sub>4</sub>
mp-770118	Ba <sub>3</sub> Ti <sub>2</sub> O <sub>7</sub>
mp-770347	TbNiO <sub>3</sub>
mp-770412	ScMn <sub>2</sub> O <sub>5</sub>
continued...	

MP-ID	Chemical Formula
mp-770543	Mn <sub>2</sub> O <sub>3</sub>
mp-770662	CdCoO <sub>3</sub>
mp-770737	Ga <sub>2</sub> WO <sub>6</sub>
mp-770857	V(SbO <sub>3</sub> ) <sub>4</sub>
mp-770931	CuTeO <sub>4</sub>
mp-770957	Be(CoO <sub>2</sub> ) <sub>2</sub>
mp-771137	VCoO <sub>4</sub>
mp-771189	Ba <sub>4</sub> Ti <sub>3</sub> O <sub>10</sub>
mp-771199	V <sub>3</sub> FeO <sub>8</sub>
mp-771648	RbCrO <sub>2</sub>
mp-771970	Mn <sub>3</sub> CoO <sub>8</sub>
mp-772099	Cd(CuO <sub>2</sub> ) <sub>2</sub>
mp-772119	Mn <sub>3</sub> V <sub>2</sub> O <sub>10</sub>
mp-772213	La <sub>4</sub> CuO <sub>8</sub>
mp-772530	V <sub>5</sub> O <sub>12</sub>
mp-772541	Mn <sub>3</sub> TeO <sub>8</sub>
mp-772548	SmCuO <sub>3</sub>
mp-772550	CrO <sub>3</sub>
mp-773064	VRhO <sub>4</sub>
mp-773238	Mn(CoO <sub>2</sub> ) <sub>4</sub>
mp-773505	Al <sub>2</sub> CrO <sub>5</sub>
mp-773510	TiV <sub>2</sub> CrO <sub>10</sub>
mp-773515	Te <sub>3</sub> WO <sub>12</sub>
mp-773602	MnCo <sub>3</sub> O <sub>8</sub>
mp-773864	TiSnO <sub>4</sub>
mp-774146	W(BrO) <sub>2</sub>
mp-774250	MnAlO <sub>3</sub>
mp-774922	Ti <sub>3</sub> TeO <sub>8</sub>
mp-774945	MnV <sub>3</sub> O <sub>8</sub>
mp-775001	V <sub>3</sub> FeO <sub>8</sub>
mp-775296	TiMnO <sub>4</sub>
mp-776095	Mn <sub>3</sub> O <sub>5</sub> F
mp-776320	CuAsO <sub>3</sub>
mp-776661	NbV <sub>3</sub> O <sub>10</sub>
mp-777048	MnVP <sub>2</sub> (O <sub>4</sub> F) <sub>2</sub>
mp-777349	MnOF
mp-777377	Co <sub>3</sub> OF <sub>5</sub>
mp-777399	Mn <sub>3</sub> O <sub>5</sub> F
mp-777408	VFeP <sub>2</sub> (O <sub>4</sub> F) <sub>2</sub>
mp-777469	VO <sub>2</sub>
mp-777479	VO <sub>2</sub>
mp-777580	V <sub>5</sub> O <sub>12</sub>
mp-778193	Co <sub>2</sub> O <sub>3</sub> F
mp-778616	VO <sub>2</sub> F
mp-778681	V <sub>3</sub> SnO <sub>8</sub>
mp-778828	Mn <sub>3</sub> O <sub>5</sub> F
mp-779466	Mn <sub>4</sub> O <sub>7</sub> F
mp-780033	TbNbO <sub>4</sub>
mp-780260	TiGeO <sub>3</sub>
continued...	

MP-ID	Chemical Formula
mp-780636	Mn <sub>3</sub> O <sub>5</sub> F
mp-780699	V <sub>4</sub> O <sub>5</sub> F <sub>11</sub>
mp-781081	VOF <sub>3</sub>
mp-783902	Dy <sub>2</sub> V <sub>2</sub> O <sub>7</sub>
mp-783906	Mn <sub>2</sub> O <sub>3</sub> F
mp-793791	Sm(FeO <sub>2</sub> ) <sub>2</sub>
mp-849060	VS <sub>2</sub>
mp-849086	CuS <sub>2</sub>
mp-849246	Ti <sub>2</sub> CdO <sub>5</sub>
mp-849292	V <sub>4</sub> O <sub>5</sub> F <sub>7</sub>
mp-849295	FeBO <sub>3</sub>
mp-849335	Ti <sub>3</sub> N <sub>2</sub> O <sub>3</sub>
mp-849339	Mn <sub>3</sub> O <sub>5</sub> F
mp-849466	Mn <sub>3</sub> O <sub>5</sub> F
mp-849511	VO <sub>2</sub>
mp-849767	Mn <sub>3</sub> SnO <sub>8</sub>
mp-850194	TiNiO <sub>3</sub>
mp-850878	Fe <sub>4</sub> O <sub>5</sub> F <sub>3</sub>
mp-850984	MnOF
mp-861502	AcFeO <sub>3</sub>
mp-863076	NbBiO <sub>4</sub>
mp-864911	AcMnO <sub>3</sub>
mp-865203	YCuPbS <sub>3</sub>
mp-865218	YbTiO <sub>3</sub>
mp-865927	AcTiO <sub>3</sub>
mp-866101	AcCrO <sub>3</sub>
mp-866267	YbMoClO <sub>4</sub>
mp-867793	FeOF
mp-935811	KNbO <sub>3</sub>
mp-974355	Mn <sub>2</sub> S <sub>3</sub>
mp-977408	NbTiO <sub>3</sub>
mp-977412	EuNiO <sub>3</sub>
mp-978640	Sm(Mo <sub>3</sub> S <sub>4</sub> ) <sub>2</sub>
mp-985569	Sr <sub>2</sub> YCu <sub>3</sub> O <sub>7</sub>
mp-985699	CsV <sub>5</sub> S <sub>8</sub>
mp-996953	CuHO <sub>2</sub>
mp-996954	CuPtO <sub>2</sub>
mp-996967	TlCuO <sub>2</sub>
mp-996971	CuPdO <sub>2</sub>
mp-996975	CuAgO <sub>2</sub>
mp-996978	CuAuO <sub>2</sub>
mp-996993	CuBrO <sub>2</sub>
mp-996994	FeAuO <sub>2</sub>
mp-996996	CrAuO <sub>2</sub>
mp-996999	CuHO <sub>2</sub>
mp-997012	CuPdO <sub>2</sub>
mp-997029	TlCuO <sub>2</sub>
mp-997034	BaCuO <sub>2</sub>
mp-997035	CuO <sub>2</sub> F
<i>continued...</i>	

MP-ID	Chemical Formula
mp-997042	TlCuO <sub>2</sub>
mp-997044	CuO <sub>2</sub> F
mp-997055	CuBiO <sub>2</sub>
mp-997095	NiAuO <sub>2</sub>
mp-997098	CuPtO <sub>2</sub>
mp-997158	CoAuO <sub>2</sub>
mp-997159	CrAuO <sub>2</sub>
mp-997160	MnAgO <sub>2</sub>
mp-997161	CoAuO <sub>2</sub>
mp-997162	MnAgO <sub>2</sub>
mp-997163	MnAuO <sub>2</sub>
mp-997167	NiAuO <sub>2</sub>
mp-998527	NiBiO <sub>3</sub>
mp-999337	NiHO <sub>2</sub>
mp-1002570	KMnO <sub>2</sub>
mp-1002573	MnHO <sub>2</sub>
mp-1002574	KMnO <sub>2</sub>
mp-1003312	KMn <sub>4</sub> O <sub>8</sub>
mp-1003314	KMn <sub>2</sub> O <sub>4</sub>
mp-1003316	KMn <sub>4</sub> O <sub>8</sub>
mp-1003317	Mn <sub>3</sub> HO <sub>6</sub>
mp-1004758	Mn <sub>3</sub> (HO <sub>3</sub> ) <sub>2</sub>
mp-1013525	VS <sub>2</sub>
mp-1013526	VS <sub>2</sub>
mp-1013900	TiSCl
mp-1016120	KMnO <sub>2</sub>
mp-1017466	SrMnO <sub>3</sub>
mp-1018022	NbInS <sub>2</sub>
mp-1018051	KTiS <sub>2</sub>
mp-1018072	KTiS <sub>2</sub>
mp-1018735	BaTi <sub>2</sub> As <sub>2</sub> O
mp-1018804	MnS <sub>2</sub>
mp-1018806	MoSeS
mp-1018809	MoS <sub>2</sub>
mp-1021518	CsCr <sub>5</sub> S <sub>8</sub>
mp-1023954	MoWS <sub>4</sub>
mp-1025200	Eu <sub>2</sub> TiO <sub>4</sub>
mp-1025224	V(CrS <sub>2</sub> ) <sub>2</sub>
mp-1025263	Ti <sub>2</sub> NiS <sub>4</sub>
mp-1025269	Ti <sub>2</sub> CoS <sub>4</sub>
mp-1025280	Sr <sub>2</sub> Cu(OF) <sub>2</sub>
mp-1025368	Ti <sub>2</sub> VS <sub>4</sub>
mp-1025467	Cu <sub>2</sub> SnHgS <sub>4</sub>
mp-1025500	ZnCu <sub>2</sub> SnS <sub>4</sub>
mp-1025519	RbCu <sub>4</sub> S <sub>3</sub>
mp-1025567	NbCl <sub>2</sub> O
mp-1025584	W <sub>3</sub> (SeS <sub>2</sub> ) <sub>2</sub>
mp-1025588	W <sub>3</sub> (Se <sub>2</sub> S) <sub>2</sub>
mp-1025589	MoW <sub>2</sub> (Se <sub>2</sub> S) <sub>2</sub>
<i>continued...</i>	



MP-ID	Chemical Formula
mp-1025599	$W_3(Se_2S)_2$
mp-1025654	$Te_4Mo_2WS_2$
mp-1025656	$MoW_2(Se_2S)_2$
mp-1025663	$MoW_2(SeS_2)_2$
mp-1025692	$Te_2MoW_2(SeS)_2$
mp-1025710	$Te_4Mo(WS)_2$
mp-1025722	$Te_2MoW_2(SeS)_2$
mp-1025740	$MoW_2(Se_2S)_2$
mp-1025748	$Mo_2W(Se_2S)_2$
mp-1025769	$Te_4Mo_3S_2$
mp-1025819	$Mo_3(Se_2S)_2$
mp-1025841	$Mo_2W(Se_2S)_2$
mp-1025896	$Mo_2W(SeS_2)_2$
mp-1025925	$Mo_3(SeS_2)_2$
mp-1025926	$Te_2Mo_2WS_4$
mp-1026002	$Te_2Mo_3(SeS)_2$
mp-1026034	$Mo(WS_3)_2$
mp-1026983	$Te_2Mo_2SeS$
mp-1026989	$Te_2Mo_3W(Se_2S)_2$
mp-1027269	$MoWS_4$
mp-1027273	$MoW_3S_8$
mp-1027335	$MoWS_4$
mp-1027721	$Te_2Mo_3W(Se_2S)_2$
mp-1027795	$Mo_3W(SeS_3)_2$
mp-1027801	$TeMo_2Se_2S$
mp-1028416	$TeMoWSe_2S$
mp-1028621	$Te_4MoW_3(SeS)_2$
mp-1028642	$MoW_3(Se_3S)_2$
mp-1028854	$Te_2MoWSeS$
mp-1028948	$TeMoWSe_2S$
mp-1029074	$Te_4MoW_3(SeS)_2$
mp-1029139	$Te_4MoW_3S_4$
mp-1029153	$TeMoWSe_2S$
mp-1029154	$Te_2MoWSeS$
mp-1029176	$TeMoWSe_2S$
mp-1029213	$Te_2MoWSeS$
mp-1029233	$Te_4MoW_3(SeS)_2$
mp-1029249	$TeMoWSe_2S$
mp-1029250	$Te_2MoW_3(Se_2S)_2$
mp-1029306	$Te_4MoW_3(SeS)_2$
mp-1029379	$Te_2MoWSeS$
mp-1029380	$TeMoWSe_2S$
mp-1030154	$Te_4Mo_3W(SeS)_2$
mp-1030269	$Te_4Mo_3WS_4$
mp-1030284	$Te_4Mo_3W(SeS)_2$
mp-1030297	$TeMoWSe_2S$
mp-1030307	$Te_2MoWSeS$
mp-1030389	$TeMoWSe_2S$
mp-1030392	$Te_2MoWSeS$
continued...	

MP-ID	Chemical Formula
mp-1030403	$Te_2Mo_3W(Se_2S)_2$
mp-1030404	$Te_4Mo_3W(SeS)_2$
mp-1030450	$Te_4Mo_3W(SeS)_2$
mp-1030456	$Te_2Mo_3W(Se_2S)_2$
mp-1030459	$Te_2Mo_2SeS$
mp-1030461	$TeMoS$
mp-1030470	$Te_4Mo_3W(SeS)_2$
mp-1030521	$Te_2Mo_3W(Se_2S)_2$
mp-1030535	$MoWSe_3S$
mp-1030576	$Te_4Mo_3W(SeS)_2$
mp-1030596	$Te_2MoWSeS$
mp-1030753	$Te_4Mo_3W(SeS)_2$
mp-1030775	$Te_2Mo_2SeS$
mp-1040472	$KWO_3$
mp-1063607	$CrPdO_2$
mp-1064456	$CuO$
mp-1070151	$K(FeS)_2$
mp-1070808	$BaTi_2Bi_2O$
mp-1071505	$Sr_2FeO_3$
mp-1072589	$Cu_2GeS_3$
mp-1075902	$EuCuO_3$
mp-1075904	$EuFeO_3$
mp-1075911	$RbNbO_3$
mp-1075921	$LaNiO_3$
mp-1075975	$EuCoO_3$
mp-1076070	$LaCuO_3$
mp-1076439	$Ba_2Co_2O_5$
mp-1076711	$SrCuO_3$
mp-1077263	$TiS_2$
mp-1077617	$Eu_2Fe_2O_5$
mp-1077874	$Tm(FeO_2)_2$
mp-1077901	$InCo_3SnS_2$
mp-1077929	$La_2CuO_4$
mp-1078000	$Mn(CrS_2)_2$
mp-1078058	$Ti(CrS_2)_2$
mp-1078077	$V_2CrS_4$
mp-1078132	$La_2Fe(SeO)_2$
mp-1078182	$Nd_2Fe_2Se_2O_3$
mp-1078216	$Sr_2Ti_2Bi_2OF_2$
mp-1078244	$ScNi_2SbO_6$
mp-1078269	$Sr_2UCu_2S_5$
mp-1078292	$CdCu_2SnS_4$
mp-1078318	$Mn(SbO_3)_2$
mp-1078353	$MnPb_2WO_6$
mp-1078367	$InNi_2SbO_6$
mp-1078457	$Ba_2ZrTiO_6$
mp-1078458	$CrFeO_3$
mp-1078470	$TiZnO_3$
mp-1078511	$CuAsPtS_2$
continued...	

MP-ID	Chemical Formula
mp-1078516	BaCrS <sub>2</sub>
mp-1078517	RbFeS <sub>2</sub>
mp-1078518	Sr <sub>2</sub> NiRuO <sub>6</sub>
mp-1078551	Ba <sub>2</sub> NdMoO <sub>6</sub>
mp-1078566	Ce <sub>2</sub> Mn <sub>2</sub> Se <sub>2</sub> O <sub>3</sub>
mp-1078630	Ba <sub>2</sub> ThCu <sub>2</sub> S <sub>5</sub>
mp-1078634	LaFeO <sub>3</sub>
mp-1078664	Pr <sub>2</sub> Mn <sub>2</sub> Se <sub>2</sub> O <sub>3</sub>
mp-1078758	Sr <sub>2</sub> NiRuO <sub>6</sub>
mp-1078887	Sr <sub>2</sub> MnNbO <sub>6</sub>
mp-1078896	Mn <sub>2</sub> Ga <sub>2</sub> S <sub>5</sub>
mp-1078912	Sr <sub>2</sub> HfFeO <sub>6</sub>
mp-1078969	Ba <sub>2</sub> NbVO <sub>6</sub>
mp-1079027	Sr <sub>2</sub> ZrCoO <sub>6</sub>
mp-1079069	La <sub>2</sub> Mn <sub>2</sub> Se <sub>2</sub> O <sub>3</sub>
mp-1079176	Sm <sub>2</sub> Fe <sub>2</sub> Se <sub>2</sub> O <sub>3</sub>
mp-1079264	Nb(SBr) <sub>2</sub>
mp-1079272	Sr <sub>2</sub> ZrVO <sub>6</sub>
mp-1079306	Sr <sub>3</sub> Fe <sub>2</sub> O <sub>5</sub>
mp-1079477	Ba <sub>2</sub> VMoO <sub>6</sub>
mp-1079487	Nb(SBr) <sub>2</sub>
mp-1079538	V <sub>2</sub> H <sub>2</sub> O <sub>5</sub>
mp-1079541	ZnCu <sub>2</sub> SnS <sub>4</sub>
mp-1079717	Sr <sub>2</sub> Ti <sub>2</sub> Sb <sub>2</sub> OF <sub>2</sub>
mp-1079718	Rb <sub>2</sub> Ni <sub>3</sub> S <sub>4</sub>
mp-1079747	Sr <sub>2</sub> Ti <sub>2</sub> As <sub>2</sub> OF <sub>2</sub>
mp-1079839	Ba <sub>2</sub> GdMoO <sub>6</sub>
mp-1079901	Ba <sub>2</sub> CrMoO <sub>6</sub>
mp-1080029	Ba <sub>2</sub> Mn <sub>2</sub> Se <sub>2</sub> OF <sub>2</sub>
mp-1080149	Yb(CuS) <sub>2</sub>
mp-1080466	Nb <sub>2</sub> PdS <sub>6</sub>
mp-1080529	SrTiS <sub>3</sub>
mp-1080650	BaCuSF
mp-1080730	Sr <sub>2</sub> ZrMnO <sub>6</sub>
mp-1080742	Sr <sub>2</sub> ZrCrO <sub>6</sub>
mp-1080749	CsFeO <sub>2</sub>
mp-1080777	Pr <sub>2</sub> Fe <sub>2</sub> Se <sub>2</sub> O <sub>3</sub>
mp-1084840	TiZn(BiO <sub>3</sub> ) <sub>2</sub>
mp-1087483	ThCuPO
mp-1091384	NbTl <sub>3</sub> S <sub>4</sub>
mp-1094048	Sr <sub>2</sub> TiFeO <sub>6</sub>
mp-1094054	Sr <sub>2</sub> FeCoO <sub>6</sub>
mp-1095039	Sr <sub>2</sub> HfCrO <sub>6</sub>
mp-1095141	Sr <sub>2</sub> MnMoO <sub>6</sub>
mp-1095170	Sr <sub>2</sub> FeOsO <sub>6</sub>
mp-1095213	BaFe <sub>2</sub> S <sub>2</sub> O
mp-1095229	YNbO <sub>4</sub>
mp-1095252	SrFe <sub>2</sub> Se <sub>2</sub> O
mp-1095315	BaWO <sub>4</sub>
continued...	

MP-ID	Chemical Formula
mp-1095337	SmVO <sub>4</sub>
mp-1095372	MnBi <sub>4</sub> S <sub>7</sub>
mp-1095420	ZnMoO <sub>4</sub>
mp-1095454	HoVO <sub>4</sub>
mp-1095571	DyVO <sub>4</sub>
mp-1095622	Zr(MoO <sub>4</sub> ) <sub>2</sub>
mp-1096875	CrAgO <sub>2</sub>
mp-1096943	CuBrO <sub>2</sub>
mp-1096947	DyMn <sub>2</sub> O <sub>4</sub>
mp-1097010	CuPbO <sub>2</sub>
mp-1097021	InCuS <sub>2</sub>
mp-1097778	Sr <sub>2</sub> Ti <sub>2</sub> O <sub>5</sub>
mp-1099904	Ba <sub>2</sub> Mn <sub>2</sub> O <sub>5</sub>
mp-1100902	VSbO <sub>4</sub>
mp-1100903	VRhO <sub>4</sub>
mp-1100908	VO <sub>2</sub>
mp-1101197	VPHO <sub>5</sub>
mp-1101221	V <sub>4</sub> O <sub>5</sub> F <sub>7</sub>
mp-1101258	TiS <sub>2</sub>
mp-1101295	Ti <sub>2</sub> O <sub>3</sub>
mp-1101375	ScTiO <sub>3</sub>
mp-1101382	ScCrO <sub>4</sub>
mp-1101421	SrNiO <sub>3</sub>
mp-1101450	NbOF <sub>3</sub>
mp-1101457	Ni(BiO <sub>3</sub> ) <sub>2</sub>
mp-1101476	Pr(CuO <sub>2</sub> ) <sub>2</sub>
mp-1101675	NiPtO <sub>2</sub>
mp-1101806	Sr <sub>3</sub> Co <sub>2</sub> (ClO <sub>2</sub> ) <sub>2</sub>
mp-1101971	FePS
mp-1102112	V <sub>3</sub> Ag <sub>2</sub> TeS <sub>6</sub>
mp-1102170	CrO <sub>2</sub>
mp-1102412	CrO <sub>2</sub>
mp-1102432	Cu <sub>3</sub> AsO <sub>7</sub>
mp-1102443	CoSbS
mp-1102717	BaWO <sub>4</sub>
mp-1102721	LaTa <sub>2</sub> CuClO <sub>7</sub>
mp-1103016	Ti <sub>3</sub> CuO <sub>8</sub>
mp-1103149	AgMoH <sub>4</sub> S <sub>4</sub> N
mp-1103214	Sr <sub>3</sub> Fe <sub>2</sub> (ClO <sub>2</sub> ) <sub>2</sub>
mp-1103275	BaYCuS <sub>3</sub>
mp-1103309	CuWO <sub>4</sub>
mp-1103452	RbV <sub>2</sub> Fe(AgO <sub>4</sub> ) <sub>2</sub>
mp-1103473	CsCrP <sub>2</sub> S <sub>7</sub>
mp-1103519	KCuO
mp-1103534	K(Mo <sub>3</sub> S <sub>4</sub> ) <sub>2</sub>
mp-1103664	BaScCuS <sub>3</sub>
mp-1103698	KCu <sub>2</sub> (SO <sub>5</sub> ) <sub>2</sub>
mp-1103718	Al(VS <sub>2</sub> ) <sub>4</sub>
mp-1103811	KV <sub>2</sub> Fe(AgO <sub>4</sub> ) <sub>2</sub>
continued...	

MP-ID	Chemical Formula
mp-1103900	BaMn <sub>2</sub> P <sub>2</sub> O <sub>9</sub>
mp-1103970	FeSO <sub>4</sub> F
mp-1103974	La(Mo <sub>3</sub> S <sub>4</sub> ) <sub>2</sub>
mp-1103989	Nd(Mo <sub>3</sub> S <sub>4</sub> ) <sub>2</sub>
mp-1104131	NbPO <sub>5</sub>
mp-1104157	Cu <sub>2</sub> Ag(SeO <sub>5</sub> ) <sub>2</sub>
mp-1104162	Mn <sub>2</sub> ZnS <sub>4</sub>
mp-1104182	MoPO <sub>5</sub>
mp-1104320	Ti <sub>4</sub> GaS <sub>8</sub>
mp-1104363	K <sub>3</sub> ScV <sub>2</sub> O <sub>8</sub>
mp-1104366	Ti <sub>4</sub> NiS <sub>8</sub>
mp-1104449	Pr(Mo <sub>3</sub> S <sub>4</sub> ) <sub>2</sub>
mp-1104505	KMn <sub>2</sub> Cr <sub>2</sub> O <sub>10</sub>
mp-1104584	KMn <sub>2</sub> (MoO <sub>5</sub> ) <sub>2</sub>
mp-1104602	Cu <sub>2</sub> Ag(SO <sub>5</sub> ) <sub>2</sub>
mp-1104703	Sr <sub>2</sub> NiClO <sub>3</sub>
mp-1104783	Mn(AlS <sub>2</sub> ) <sub>2</sub>
mp-1104854	Ni <sub>3</sub> (PbS) <sub>2</sub>
mp-1104896	TiV <sub>5</sub> S <sub>8</sub>
mp-1105091	CoBiAsO <sub>5</sub>
mp-1105097	Ti <sub>4</sub> CoS <sub>8</sub>
mp-1105189	Cu <sub>2</sub> AgPS <sub>4</sub>
mp-1105272	Sr <sub>2</sub> ZnWO <sub>6</sub>
mp-1105287	Ti <sub>4</sub> Pb <sub>2</sub> O <sub>9</sub> F <sub>2</sub>
mp-1105564	Ni <sub>8</sub> Bi <sub>8</sub> SI
mp-1106085	Nb <sub>2</sub> PdS <sub>5</sub>
mp-1106233	KNb(CuS <sub>2</sub> ) <sub>2</sub>
mp-1106241	BaTbMn <sub>2</sub> O <sub>5</sub>
mp-1106248	Sr <sub>2</sub> VFeAsO <sub>3</sub>
mp-1106310	Cu <sub>2</sub> SiHgS <sub>4</sub>
mp-1120752	K <sub>2</sub> Fe <sub>4</sub> O <sub>7</sub>
mp-1120816	Cu <sub>2</sub> SeS <sub>3</sub>
mp-1147544	Ba <sub>2</sub> TlCu <sub>3</sub> O <sub>7</sub>
mp-1147551	KCuTeO <sub>6</sub>
mp-1147553	KCuIO <sub>6</sub>
mp-1147563	Sr <sub>4</sub> Fe <sub>3</sub> ClO <sub>8</sub>
mp-1147580	Sr <sub>2</sub> CuSeO <sub>2</sub>
mp-1147585	Ba <sub>3</sub> Fe <sub>2</sub> BrO <sub>5</sub>
mp-1147586	SrCu <sub>2</sub> GeS <sub>4</sub>
mp-1147623	KLaMoO <sub>5</sub>
mp-1147639	Cd(Cu <sub>3</sub> O <sub>4</sub> ) <sub>2</sub>
mp-1147642	Ba <sub>2</sub> NbBiO <sub>6</sub>
mp-1147645	Ba <sub>4</sub> Cu <sub>3</sub> SeO <sub>6</sub>
mp-1147669	Ba <sub>3</sub> Fe <sub>2</sub> TeO <sub>5</sub>
mp-1147679	In(Cu <sub>3</sub> O <sub>4</sub> ) <sub>2</sub>
mp-1147715	BaCuS <sub>2</sub>
mp-1147719	BaCuS <sub>2</sub>
mp-1147769	Cu <sub>2</sub> GeS <sub>4</sub>
mp-1173107	TaVO <sub>4</sub>
continued...	

MP-ID	Chemical Formula
mp-1173109	TaTiO <sub>4</sub>
mp-1173115	TaFeO <sub>4</sub>
mp-1176441	MnCoO <sub>4</sub>
mp-1178161	HoCuO <sub>2</sub>
mp-1178254	Fe <sub>7</sub> O <sub>7</sub> F
mp-1178367	Dy <sub>2</sub> CuO <sub>4</sub>
mp-1178368	CuAsO <sub>3</sub>
mp-1178374	CuCO <sub>3</sub>
mp-1178380	DyNbO <sub>4</sub>
mp-1178387	Cu(AgO) <sub>2</sub>
mp-1178576	AlCoO <sub>3</sub>
mp-1178661	YbMoClO <sub>4</sub>
mp-1179769	Rb <sub>2</sub> V(OF <sub>2</sub> ) <sub>2</sub>
mp-1180871	KCu <sub>3</sub> (AsO <sub>5</sub> ) <sub>2</sub>
mp-1182186	BaYMn <sub>2</sub> O <sub>5</sub>
mp-1183139	AcNiO <sub>3</sub>
mp-1183168	AcVO <sub>3</sub>
mp-1183253	Ba <sub>2</sub> Fe <sub>2</sub> O <sub>5</sub>
mp-1183325	Ba <sub>2</sub> V <sub>2</sub> O <sub>5</sub>
mp-1184041	Cu(SnS <sub>2</sub> ) <sub>4</sub>
mp-1184411	EuMoO <sub>3</sub>
mp-1184430	Eu <sub>2</sub> Ti <sub>2</sub> O <sub>5</sub>
mp-1185574	Eu <sub>2</sub> Mn <sub>2</sub> O <sub>5</sub>
mp-1186106	MoPbO <sub>3</sub>
mp-1186515	PrCuO <sub>3</sub>
mp-1186878	Ta <sub>2</sub> Mo <sub>2</sub> O <sub>11</sub>
mp-1187247	SrMoO <sub>3</sub>
mp-1187578	YbNbO <sub>3</sub>
mp-1187595	YbNiO <sub>3</sub>
mp-1188225	SmVO <sub>3</sub>
mp-1188841	BaNb <sub>2</sub> V <sub>2</sub> O <sub>11</sub>
mp-1189200	TmCuS <sub>2</sub>
mp-1189705	Ta <sub>9</sub> (CoS <sub>3</sub> ) <sub>2</sub>
mp-1205311	Sr <sub>2</sub> NiTeO <sub>6</sub>
mp-1205495	Ba <sub>3</sub> MoO <sub>6</sub>
mp-1205557	Ba <sub>2</sub> UTiO <sub>6</sub>
mp-1205582	Sr <sub>2</sub> CrOsO <sub>6</sub>
mp-1205595	Ba <sub>2</sub> TmMoO <sub>6</sub>
mp-1205597	Ba <sub>2</sub> TbMoO <sub>6</sub>
mp-1205598	Ba <sub>2</sub> PuMnO <sub>6</sub>
mp-1205611	Ba <sub>2</sub> UCrO <sub>6</sub>
mp-1205628	Ba <sub>2</sub> ErMoO <sub>6</sub>
mp-1205669	Ba <sub>2</sub> YMoO <sub>6</sub>
mp-1205671	Ba <sub>2</sub> TaFeO <sub>6</sub>
mp-1205690	Sr <sub>2</sub> NbCrO <sub>6</sub>
mp-1205767	Sr <sub>2</sub> MnReO <sub>6</sub>
mp-1205807	BaSr(CoO <sub>3</sub> ) <sub>2</sub>
mp-1205833	Ba <sub>2</sub> NbRhO <sub>6</sub>
mp-1205836	Ba <sub>2</sub> LuMoO <sub>6</sub>
continued...	

MP-ID	Chemical Formula
mp-1205837	Ba <sub>2</sub> HoMoO <sub>6</sub>
mp-1205906	KMnIO <sub>6</sub>
mp-1205934	Ba <sub>2</sub> YbMoO <sub>6</sub>
mp-1205944	Sr <sub>2</sub> TaVO <sub>6</sub>
mp-1205946	BaTmFeCuO <sub>5</sub>
mp-1206020	K <sub>2</sub> Ce(CuS <sub>2</sub> ) <sub>2</sub>
mp-1206026	Ba <sub>2</sub> DyMoO <sub>6</sub>
mp-1206136	BaPrFeCuO <sub>5</sub>
mp-1206644	Ba <sub>2</sub> ScNbO <sub>6</sub>
mp-1206732	BaLaCo <sub>2</sub> O <sub>5</sub>
mp-1207068	BaDyFeCuO <sub>5</sub>
mp-1207107	Pr <sub>2</sub> CoO <sub>4</sub>
mp-1207110	K <sub>2</sub> TaNbO <sub>6</sub>
mp-1207114	K <sub>2</sub> TaNbO <sub>6</sub>
mp-1207118	Ba <sub>2</sub> CdMoO <sub>6</sub>
mp-1207388	Zr <sub>3</sub> TiO <sub>8</sub>
mp-1207410	Zr <sub>3</sub> Tl <sub>2</sub> (CuS <sub>4</sub> ) <sub>2</sub>
mp-1207551	YbMoO <sub>4</sub>
mp-1207686	TmTiClO <sub>3</sub>
mp-1207863	V(AgO) <sub>4</sub>
mp-1208013	TlV(SO <sub>4</sub> ) <sub>2</sub>
mp-1208045	TlFe(SO <sub>4</sub> ) <sub>2</sub>
mp-1208115	V <sub>2</sub> NO <sub>5</sub>
mp-1208134	TlCu <sub>2</sub> H(SeO <sub>5</sub> ) <sub>2</sub>
mp-1208179	TiH <sub>6</sub> (OF <sub>3</sub> ) <sub>2</sub>
mp-1208319	TbTiClO <sub>3</sub>
mp-1208589	TaMnO <sub>4</sub>
mp-1208703	Sr <sub>4</sub> Cr <sub>3</sub> O <sub>10</sub>
mp-1208726	Sr <sub>3</sub> Mo <sub>2</sub> O <sub>7</sub>
mp-1208772	Sr <sub>2</sub> NdTa(CuO <sub>4</sub> ) <sub>2</sub>
mp-1208834	Sr <sub>2</sub> CrSbO <sub>6</sub>
mp-1208946	Sr <sub>2</sub> FeIrO <sub>6</sub>
mp-1209118	RbYb(WO <sub>4</sub> ) <sub>2</sub>
mp-1209122	RbTm(WO <sub>4</sub> ) <sub>2</sub>
mp-1209159	RbSc(WO <sub>4</sub> ) <sub>2</sub>
mp-1209180	RbSc(MoO <sub>4</sub> ) <sub>2</sub>
mp-1209246	RbCr(SO <sub>4</sub> ) <sub>2</sub>
mp-1209248	RbAl(MoO <sub>4</sub> ) <sub>2</sub>
mp-1209269	RbLu(WO <sub>4</sub> ) <sub>2</sub>
mp-1209316	Rb <sub>2</sub> Ti(AsS <sub>2</sub> ) <sub>2</sub>
mp-1209350	Rb <sub>3</sub> YV <sub>2</sub> O <sub>8</sub>
mp-1209368	Rb <sub>3</sub> HoV <sub>2</sub> O <sub>8</sub>
mp-1209460	Rb <sub>2</sub> Mo(OF <sub>2</sub> ) <sub>2</sub>
mp-1209465	Rb <sub>2</sub> Mo(OF <sub>2</sub> ) <sub>2</sub>
mp-1209832	Nd <sub>3</sub> Cu <sub>4</sub> (P <sub>2</sub> O) <sub>2</sub>
mp-1209893	NbSBr
mp-1209946	NbCrS <sub>5</sub>
mp-1209965	NbSI
mp-1210028	Nb <sub>3</sub> Pb <sub>2</sub> (O <sub>2</sub> F) <sub>4</sub>
continued...	

MP-ID	Chemical Formula
mp-1210546	MoSCl
mp-1210698	LuTiClO <sub>3</sub>
mp-1210744	Mn <sub>2</sub> V <sub>2</sub> PbO <sub>10</sub>
mp-1211288	LaTiTeO <sub>6</sub>
mp-1211349	KSc(WO <sub>4</sub> ) <sub>2</sub>
mp-1211474	K <sub>2</sub> Ti(CuS <sub>2</sub> ) <sub>2</sub>
mp-1211677	KCr(SO <sub>4</sub> ) <sub>2</sub>
mp-1211699	K <sub>2</sub> RbLuV <sub>2</sub> O <sub>8</sub>
mp-1211701	K <sub>2</sub> RbYV <sub>2</sub> O <sub>8</sub>
mp-1211702	K <sub>2</sub> RbDyV <sub>2</sub> O <sub>8</sub>
mp-1211709	K <sub>2</sub> RbHoV <sub>2</sub> O <sub>8</sub>
mp-1211717	K <sub>2</sub> RbTmV <sub>2</sub> O <sub>8</sub>
mp-1211720	K <sub>2</sub> RbErV <sub>2</sub> O <sub>8</sub>
mp-1211726	K <sub>2</sub> Rb <sub>4</sub> Fe <sub>2</sub> O <sub>5</sub>
mp-1211727	K <sub>2</sub> RbYbV <sub>2</sub> O <sub>8</sub>
mp-1211736	K <sub>2</sub> RbPrV <sub>2</sub> O <sub>8</sub>
mp-1211738	K <sub>2</sub> RbLaV <sub>2</sub> O <sub>8</sub>
mp-1211745	K <sub>2</sub> RbScV <sub>2</sub> O <sub>8</sub>
mp-1211767	K <sub>2</sub> RbSmV <sub>2</sub> O <sub>8</sub>
mp-1211828	K <sub>2</sub> RbEuV <sub>2</sub> O <sub>8</sub>
mp-1212041	In <sub>2</sub> CuS <sub>4</sub>
mp-1212080	HoTiClO <sub>3</sub>
mp-1212369	Ho <sub>2</sub> Cu(SiO <sub>3</sub> ) <sub>4</sub>
mp-1212518	GdTiClO <sub>3</sub>
mp-1212702	Fe <sub>2</sub> As <sub>2</sub> H <sub>2</sub> PbO <sub>10</sub>
mp-1212797	Eu <sub>4</sub> Ti <sub>3</sub> O <sub>10</sub>
mp-1212877	Eu <sub>3</sub> V <sub>2</sub> O <sub>7</sub>
mp-1212973	Eu <sub>3</sub> Ti <sub>2</sub> O <sub>7</sub>
mp-1213076	CsLu(MoO <sub>4</sub> ) <sub>2</sub>
mp-1213102	Eu <sub>2</sub> Nb <sub>5</sub> O <sub>9</sub>
mp-1213106	CuTeSCl
mp-1213133	CuTeSBr
mp-1213157	CsSc(WO <sub>4</sub> ) <sub>2</sub>
mp-1213193	CsEr(WO <sub>4</sub> ) <sub>2</sub>
mp-1213213	CsTm(WO <sub>4</sub> ) <sub>2</sub>
mp-1213686	CsCr(MoO <sub>4</sub> ) <sub>2</sub>
mp-1213695	Cs <sub>4</sub> Rb <sub>2</sub> Fe <sub>2</sub> O <sub>5</sub>
mp-1213733	CrMoO <sub>4</sub>
mp-1214324	BaSmFeCuO <sub>5</sub>
mp-1214485	Ba <sub>3</sub> Ta <sub>2</sub> CoO <sub>9</sub>
mp-1214502	Ba <sub>3</sub> Nb <sub>2</sub> CdO <sub>9</sub>
mp-1214505	Ba <sub>3</sub> Ta <sub>2</sub> MnO <sub>9</sub>
mp-1214516	Ba <sub>3</sub> Nb <sub>2</sub> NiO <sub>9</sub>
mp-1214561	Ba <sub>2</sub> TbWO <sub>6</sub>
mp-1214577	Ba <sub>2</sub> Sm(CuO <sub>2</sub> ) <sub>4</sub>
mp-1214585	Ba <sub>2</sub> Pr(CuO <sub>2</sub> ) <sub>3</sub>
mp-1214586	Ba <sub>2</sub> SmCoCu <sub>2</sub> O <sub>7</sub>
mp-1214673	Ba <sub>2</sub> La <sub>2</sub> TlCu <sub>2</sub> O <sub>9</sub>
mp-1214709	Ba <sub>2</sub> Eu(CuO <sub>2</sub> ) <sub>4</sub>
continued...	

MP-ID	Chemical Formula
mp-1214720	Ba <sub>2</sub> Gd(CuO <sub>2</sub> ) <sub>4</sub>
mp-1214726	Ba <sub>2</sub> FeBrO <sub>3</sub>
mp-1215192	ZrTiCuS <sub>4</sub>
mp-1215197	ZrTiO <sub>4</sub>
mp-1215204	ZrTi <sub>2</sub> O
mp-1215370	Zr <sub>4</sub> CuS <sub>8</sub>
mp-1215577	Zr <sub>2</sub> NiS <sub>4</sub>
mp-1215728	YV <sub>2</sub> BiO <sub>8</sub>
mp-1215814	Yb(CuS) <sub>3</sub>
mp-1215972	YLuCr <sub>2</sub> O <sub>8</sub>
mp-1216124	Y <sub>4</sub> CrS <sub>7</sub>
mp-1216184	Y(CuS) <sub>3</sub>
mp-1216284	VReO <sub>4</sub>
mp-1216362	VPPb <sub>3</sub> O <sub>8</sub>
mp-1216363	VCu <sub>3</sub> (SeS) <sub>2</sub>
mp-1216423	VAg <sub>3</sub> HgO <sub>4</sub>
mp-1216503	V <sub>6</sub> InS <sub>8</sub>
mp-1216543	Tl <sub>3</sub> V(SeS) <sub>2</sub>
mp-1216598	Tm <sub>2</sub> CuO <sub>4</sub>
mp-1216625	TiOF <sub>2</sub>
mp-1216649	TiSnO <sub>4</sub>
mp-1216682	TiNi <sub>4</sub> GeO <sub>8</sub>
mp-1216698	TiSeS
mp-1216740	Tm(CuS) <sub>3</sub>
mp-1216761	TiVS <sub>2</sub>
mp-1216802	Tl(V <sub>3</sub> S <sub>4</sub> ) <sub>2</sub>
mp-1216832	TiNb(BiO <sub>3</sub> ) <sub>3</sub>
mp-1216843	V(CrS <sub>2</sub> ) <sub>2</sub>
mp-1216903	TiCrS <sub>2</sub>
mp-1216911	TmCuPbS <sub>3</sub>
mp-1216930	TiFe <sub>5</sub> O <sub>8</sub>
mp-1216931	TiCu <sub>3</sub> O <sub>4</sub>
mp-1216979	TiCrAgS <sub>4</sub>
mp-1217134	Ti <sub>3</sub> VS <sub>4</sub>
mp-1217139	Ti <sub>3</sub> Mn(CuS <sub>4</sub> ) <sub>2</sub>
mp-1217140	Ti <sub>3</sub> (SeS <sub>2</sub> ) <sub>2</sub>
mp-1217143	Ti <sub>3</sub> AgS <sub>6</sub>
mp-1217148	Ti <sub>3</sub> VS <sub>6</sub>
mp-1217165	Ti <sub>2</sub> V <sub>2</sub> GaS <sub>8</sub>
mp-1217178	Ti <sub>3</sub> FeS <sub>6</sub>
mp-1217185	Ti <sub>3</sub> CoS <sub>6</sub>
mp-1217241	Ti <sub>5</sub> InS <sub>8</sub>
mp-1217360	Ti(CrS <sub>2</sub> ) <sub>2</sub>
mp-1217362	ThV <sub>2</sub> PbO <sub>8</sub>
mp-1217380	ThV <sub>2</sub> PbO <sub>8</sub>
mp-1217790	Ta(Mo <sub>2</sub> S <sub>5</sub> ) <sub>2</sub>
mp-1217833	TaTl <sub>6</sub> VS <sub>8</sub>
mp-1217848	Tb(CuS) <sub>3</sub>
mp-1217849	TaV(Cu <sub>3</sub> S <sub>4</sub> ) <sub>2</sub>
continued...	

MP-ID	Chemical Formula
mp-1217886	SrLa <sub>2</sub> Fe <sub>2</sub> O <sub>7</sub>
mp-1217907	TaNb(AgO <sub>3</sub> ) <sub>2</sub>
mp-1217910	TaMoS <sub>4</sub>
mp-1217917	TaMoS <sub>4</sub>
mp-1217925	TaNb(Cu <sub>3</sub> S <sub>4</sub> ) <sub>2</sub>
mp-1217936	TaMn <sub>2</sub> FeO <sub>6</sub>
mp-1217959	TaCuS <sub>2</sub>
mp-1217972	SrPrMnO <sub>4</sub>
mp-1217973	SrPrVO <sub>4</sub>
mp-1217981	SrNdNiO <sub>4</sub>
mp-1217982	SrNdMnO <sub>4</sub>
mp-1217996	TaCu <sub>3</sub> Se <sub>3</sub> S
mp-1218002	Ta <sub>2</sub> MoS <sub>6</sub>
mp-1218009	Ta <sub>6</sub> Ti(CS <sub>2</sub> ) <sub>3</sub>
mp-1218010	SrNdNiO <sub>4</sub>
mp-1218020	Ta <sub>2</sub> FeS <sub>4</sub>
mp-1218028	Ta <sub>4</sub> MoS <sub>10</sub>
mp-1218032	TaCu <sub>3</sub> (SeS) <sub>2</sub>
mp-1218033	Ta <sub>3</sub> MoS <sub>8</sub>
mp-1218051	Ta <sub>4</sub> MoS <sub>8</sub>
mp-1218062	Ta <sub>3</sub> WS <sub>8</sub>
mp-1218067	SrPrFeRuO <sub>6</sub>
mp-1218070	Ta <sub>6</sub> Cr(CS <sub>2</sub> ) <sub>3</sub>
mp-1218077	Ta <sub>2</sub> NiS <sub>4</sub>
mp-1218098	SrNdFeO <sub>4</sub>
mp-1218102	SrNdMn <sub>2</sub> O <sub>6</sub>
mp-1218109	SrPrFeCoO <sub>6</sub>
mp-1218119	Ta <sub>6</sub> Mn(CS <sub>2</sub> ) <sub>3</sub>
mp-1218136	Ta <sub>4</sub> NiS <sub>8</sub>
mp-1218137	SrNdCrO <sub>4</sub>
mp-1218139	SrLaVO <sub>4</sub>
mp-1218146	SrNdCoO <sub>4</sub>
mp-1218151	SrNdCoO <sub>4</sub>
mp-1218154	SrLaFeO <sub>4</sub>
mp-1218163	SrLaFeCoO <sub>6</sub>
mp-1218171	SrNd <sub>3</sub> (NiO <sub>4</sub> ) <sub>2</sub>
mp-1218174	SrLaVO <sub>4</sub>
mp-1218176	SrLaFeO <sub>4</sub>
mp-1218178	SrLaNiO <sub>4</sub>
mp-1218180	SrNd <sub>2</sub> Fe <sub>2</sub> O <sub>7</sub>
mp-1218189	SrLaCrO <sub>4</sub>
mp-1218202	SrLaCuO <sub>4</sub>
mp-1218211	SrNd(CoO <sub>3</sub> ) <sub>2</sub>
mp-1218237	SrLa(FeO <sub>3</sub> ) <sub>2</sub>
mp-1218240	SrLa <sub>2</sub> (CuO <sub>3</sub> ) <sub>2</sub>
mp-1218244	SrLa <sub>3</sub> (CuO <sub>4</sub> ) <sub>2</sub>
mp-1218247	SrMn <sub>2</sub> BiO <sub>6</sub>
mp-1218254	SrLa <sub>3</sub> (NiO <sub>4</sub> ) <sub>2</sub>
mp-1218325	SrCeVO <sub>4</sub>
continued...	

MP-ID	Chemical Formula
mp-1218326	SrCrO <sub>2</sub>
mp-1218333	Sr <sub>4</sub> FeMoO <sub>8</sub>
mp-1218352	Sr <sub>3</sub> NdMn <sub>2</sub> O <sub>8</sub>
mp-1218376	Sr <sub>2</sub> TiMoO <sub>6</sub>
mp-1218381	Sr <sub>2</sub> TiMnO <sub>6</sub>
mp-1218387	Sr <sub>2</sub> TiRuO <sub>6</sub>
mp-1218399	Sr <sub>4</sub> FeRuO <sub>8</sub>
mp-1218407	Sr <sub>4</sub> MnRuO <sub>8</sub>
mp-1218412	Sr <sub>4</sub> TaFeO <sub>8</sub>
mp-1218421	Sr <sub>3</sub> FeMoO <sub>7</sub>
mp-1218426	Sr <sub>3</sub> MnRuO <sub>7</sub>
mp-1218438	Sr <sub>3</sub> Nd(FeO <sub>4</sub> ) <sub>2</sub>
mp-1218443	Sr <sub>3</sub> LaMnCrO <sub>8</sub>
mp-1218451	Sr <sub>3</sub> PrMn <sub>2</sub> O <sub>8</sub>
mp-1218461	Sr <sub>3</sub> FeRuO <sub>7</sub>
mp-1218464	Sr <sub>4</sub> TlFe <sub>2</sub> O <sub>9</sub>
mp-1218466	Sr <sub>3</sub> Nd(CoO <sub>4</sub> ) <sub>2</sub>
mp-1218477	Sr <sub>4</sub> Mn <sub>2</sub> Cu <sub>3</sub> (SO) <sub>4</sub>
mp-1218478	Sr <sub>3</sub> MnFeO <sub>7</sub>
mp-1218485	Sr <sub>3</sub> CoRuO <sub>7</sub>
mp-1218486	Sr <sub>2</sub> YTiCu <sub>2</sub> O <sub>7</sub>
mp-1218497	Sr <sub>4</sub> Mn <sub>2</sub> Cu <sub>3</sub> (SeO) <sub>4</sub>
mp-1218508	Sr <sub>3</sub> Tl(FeO <sub>4</sub> ) <sub>2</sub>
mp-1218516	Sr <sub>4</sub> MnRuO <sub>8</sub>
mp-1218521	Sr <sub>3</sub> TaFeO <sub>7</sub>
mp-1218651	Sr <sub>4</sub> Mn <sub>2</sub> Ga <sub>2</sub> O <sub>11</sub>
mp-1218683	Sr <sub>2</sub> TaMnO <sub>6</sub>
mp-1218686	Sr <sub>2</sub> TiMnO <sub>6</sub>
mp-1218688	Sr <sub>2</sub> TiMnO <sub>6</sub>
mp-1218692	Sr <sub>2</sub> TiFeO <sub>6</sub>
mp-1218705	Sr <sub>2</sub> TaFeO <sub>6</sub>
mp-1218706	Sr <sub>2</sub> La <sub>2</sub> FeCoO <sub>8</sub>
mp-1218716	Sr <sub>2</sub> Pr <sub>2</sub> TlNi <sub>2</sub> O <sub>9</sub>
mp-1218717	Sr <sub>2</sub> NdMn <sub>2</sub> O <sub>7</sub>
mp-1218739	Sr <sub>2</sub> NbGaO <sub>6</sub>
mp-1218741	Sr <sub>2</sub> NbFeO <sub>6</sub>
mp-1218748	Sr <sub>2</sub> LaMnCoO <sub>7</sub>
mp-1218753	Sr <sub>2</sub> NdMn <sub>2</sub> O <sub>7</sub>
mp-1218754	Sr <sub>2</sub> La <sub>2</sub> MnCuO <sub>8</sub>
mp-1218757	Sr <sub>2</sub> La <sub>2</sub> TlNi <sub>2</sub> O <sub>9</sub>
mp-1218767	Sr <sub>2</sub> Nd <sub>2</sub> TlNi <sub>2</sub> O <sub>9</sub>
mp-1218769	Sr <sub>2</sub> MnRuO <sub>6</sub>
mp-1218775	Sr <sub>2</sub> MnGaO <sub>5</sub>
mp-1218808	Sr <sub>2</sub> La(FeO <sub>3</sub> ) <sub>3</sub>
mp-1218824	Sr <sub>2</sub> FeSbO <sub>6</sub>
mp-1218828	Sr <sub>2</sub> FeO <sub>3</sub> F
mp-1218831	Sr <sub>2</sub> FeRuO <sub>6</sub>
mp-1218834	Sr <sub>2</sub> FeCoO <sub>6</sub>
mp-1218844	Sr <sub>2</sub> FeCu(PbO <sub>3</sub> ) <sub>2</sub>
continued...	

MP-ID	Chemical Formula
mp-1218846	Sr <sub>2</sub> CoRuO <sub>6</sub>
mp-1218904	SrLa <sub>2</sub> Ti <sub>3</sub> O <sub>9</sub>
mp-1218963	SmV <sub>2</sub> BiO <sub>8</sub>
mp-1219298	ScMn <sub>2</sub> O <sub>4</sub>
mp-1219520	Sc(CuS) <sub>3</sub>
mp-1219576	RbNbTeO <sub>6</sub>
mp-1219587	RbNbWO <sub>6</sub>
mp-1219621	RbCu <sub>2</sub> H <sub>3</sub> (SO <sub>5</sub> ) <sub>2</sub>
mp-1219649	Rb <sub>2</sub> W(OF <sub>2</sub> ) <sub>2</sub>
mp-1219784	Rb <sub>2</sub> Ti(WO <sub>4</sub> ) <sub>3</sub>
mp-1220083	Ni <sub>9</sub> (SnS) <sub>2</sub>
mp-1220114	NiAg <sub>2</sub> Sn <sub>3</sub> S <sub>8</sub>
mp-1220301	NbTiWO <sub>6</sub>
mp-1220387	NbAgO <sub>3</sub>
mp-1220429	Nb <sub>6</sub> BiS <sub>8</sub>
mp-1220430	NbMoO <sub>4</sub>
mp-1220452	NbCu <sub>3</sub> (SeS) <sub>2</sub>
mp-1220453	Nb <sub>6</sub> SnS <sub>8</sub>
mp-1220483	Nb <sub>6</sub> TlS <sub>8</sub>
mp-1220559	Nb <sub>4</sub> H <sub>3</sub> S <sub>8</sub>
mp-1220569	Nb <sub>4</sub> FeS <sub>8</sub>
mp-1220596	Nb <sub>4</sub> AgS <sub>8</sub>
mp-1220614	Nb <sub>6</sub> PbS <sub>8</sub>
mp-1220648	Nb <sub>3</sub> Ag <sub>2</sub> TeS <sub>6</sub>
mp-1220691	Nb <sub>2</sub> CuS <sub>4</sub>
mp-1220696	Nb <sub>2</sub> AgS <sub>4</sub>
mp-1220734	Nb <sub>2</sub> FeS <sub>4</sub>
mp-1220840	Nb <sub>3</sub> Pb <sub>2</sub> O <sub>7</sub> F <sub>5</sub>
mp-1221404	MoSeS
mp-1221485	Mo <sub>2</sub> SeS <sub>3</sub>
mp-1221501	Mo <sub>3</sub> (SeS) <sub>2</sub>
mp-1221645	MnCdO <sub>2</sub>
mp-1221710	MnCr <sub>2</sub> (SeS) <sub>2</sub>
mp-1221716	Mn <sub>4</sub> CdO <sub>5</sub>
mp-1221762	MnCd <sub>4</sub> O <sub>5</sub>
mp-1221770	MnCr <sub>2</sub> Se <sub>3</sub> S
mp-1221783	MnAg <sub>2</sub> Sn <sub>3</sub> S <sub>8</sub>
mp-1221799	Mn <sub>3</sub> Cu <sub>2</sub> NiO <sub>8</sub>
mp-1221813	MnCr <sub>4</sub> CdS <sub>8</sub>
mp-1221831	MnGaFeO <sub>4</sub>
mp-1221887	Mn <sub>2</sub> CdO <sub>3</sub>
mp-1221928	MnCu <sub>2</sub> Sn <sub>3</sub> S <sub>8</sub>
mp-1221975	Mn(GaS <sub>2</sub> ) <sub>2</sub>
mp-1222267	LuZnFeO <sub>4</sub>
mp-1222528	Lu(CuS) <sub>3</sub>
mp-1222712	LaV <sub>2</sub> BiO <sub>8</sub>
mp-1222719	LaTiSbO <sub>6</sub>
mp-1222801	LaNdCuO <sub>4</sub>
mp-1222802	LaNdCuO <sub>4</sub>
continued...	

MP-ID	Chemical Formula
mp-1222870	LaMo <sub>6</sub> (SeS) <sub>4</sub>
mp-1223010	LaFeTeO <sub>6</sub>
mp-1223024	La <sub>4</sub> FeAs <sub>4</sub> Ru <sub>3</sub> O <sub>4</sub>
mp-1223053	La <sub>4</sub> FeAs <sub>4</sub> Ru <sub>3</sub> O <sub>4</sub>
mp-1223057	LaAg(MoO <sub>4</sub> ) <sub>2</sub>
mp-1223077	La <sub>4</sub> Fe(NiO <sub>5</sub> ) <sub>2</sub>
mp-1223089	La <sub>3</sub> Nd(CuO <sub>4</sub> ) <sub>2</sub>
mp-1223168	La <sub>3</sub> Nd(CuO <sub>4</sub> ) <sub>2</sub>
mp-1223180	LaCoSbPbO <sub>6</sub>
mp-1223234	La <sub>2</sub> CuO <sub>4</sub>
mp-1223243	La <sub>2</sub> Cu <sub>2</sub> SeSO <sub>2</sub>
mp-1223259	La <sub>2</sub> CoNiO <sub>6</sub>
mp-1223347	KSbWO <sub>6</sub>
mp-1223350	La <sub>2</sub> GaFeO <sub>6</sub>
mp-1223359	KSm(MoO <sub>4</sub> ) <sub>2</sub>
mp-1223493	KBa <sub>2</sub> Nb <sub>3</sub> O <sub>9</sub>
mp-1223495	KLa(WO <sub>4</sub> ) <sub>2</sub>
mp-1223496	KNi <sub>2</sub> H <sub>3</sub> (SeO <sub>5</sub> ) <sub>2</sub>
mp-1223529	KCu <sub>7</sub> S <sub>4</sub>
mp-1223546	KCrO <sub>3</sub> F
mp-1223574	KFeSn <sub>3</sub> O <sub>8</sub>
mp-1223800	K <sub>2</sub> NbO <sub>3</sub> F
mp-1223817	K <sub>4</sub> MoWO <sub>8</sub>
mp-1223905	K <sub>2</sub> Ti(TeO <sub>4</sub> ) <sub>3</sub>
mp-1223929	InCuGeS <sub>4</sub>
mp-1223975	K <sub>2</sub> Nd <sub>2</sub> Ti <sub>3</sub> O <sub>10</sub>
mp-1223991	Ho <sub>2</sub> VPO <sub>8</sub>
mp-1224026	K <sub>3</sub> ReMoO <sub>8</sub>
mp-1224030	InCuO <sub>3</sub>
mp-1224079	Ho <sub>4</sub> CrS <sub>7</sub>
mp-1224102	InCuSnS <sub>4</sub>
mp-1224138	In <sub>2</sub> CuAgS <sub>4</sub>
mp-1224178	Ho(CuS) <sub>3</sub>
mp-1224400	InCuSeS
mp-1224445	HfCrCuS <sub>4</sub>
mp-1224893	FeNiS <sub>4</sub>
mp-1224978	FeCo <sub>3</sub> S <sub>8</sub>
mp-1224992	FeCo(NiS <sub>2</sub> ) <sub>4</sub>
mp-1225004	FeCoS <sub>4</sub>
mp-1225017	FeCu <sub>6</sub> GeS <sub>8</sub>
mp-1225065	FeCu <sub>2</sub> GeS <sub>4</sub>
mp-1225099	FeAg <sub>2</sub> Sn <sub>3</sub> S <sub>8</sub>
mp-1225120	Er(CuS) <sub>3</sub>
mp-1225147	Fe <sub>4</sub> Ni <sub>4</sub> PdS <sub>8</sub>
mp-1225180	FeCu <sub>2</sub> Sn <sub>3</sub> S <sub>8</sub>
mp-1225327	DyCuPbS <sub>3</sub>
mp-1225666	Er <sub>4</sub> CrS <sub>7</sub>
mp-1225724	Dy(CuS) <sub>3</sub>
mp-1225738	CuBi <sub>5</sub> S <sub>8</sub>
continued...	

MP-ID	Chemical Formula
mp-1225783	Cu <sub>3</sub> Ag <sub>3</sub> (PS <sub>4</sub> ) <sub>2</sub>
mp-1225793	La <sub>2</sub> TiCrO <sub>6</sub>
mp-1225821	Cu <sub>2</sub> P <sub>2</sub> O <sub>7</sub>
mp-1225829	CsTiAlO <sub>4</sub>
mp-1225832	Cu <sub>2</sub> SnS <sub>3</sub>
mp-1225836	Cu <sub>4</sub> Bi <sub>3</sub> Pb(SeO) <sub>4</sub>
mp-1225839	Cu <sub>2</sub> SiS <sub>3</sub>
mp-1225854	CsTaWO <sub>6</sub>
mp-1225856	CsVWO <sub>6</sub>
mp-1225882	Cu <sub>2</sub> AgO <sub>4</sub>
mp-1225908	CsTi <sub>3</sub> AlO <sub>8</sub>
mp-1225944	CsSbWO <sub>6</sub>
mp-1225963	CsK(Fe <sub>2</sub> S <sub>3</sub> ) <sub>2</sub>
mp-1226003	CoPS
mp-1226019	Co <sub>5</sub> NiS <sub>8</sub>
mp-1226040	CoRuS <sub>4</sub>
mp-1226044	Co <sub>4</sub> CuNiS <sub>8</sub>
mp-1226056	Co <sub>5</sub> CuS <sub>8</sub>
mp-1226065	CoNi <sub>5</sub> S <sub>8</sub>
mp-1226106	CoRhS <sub>4</sub>
mp-1226116	CoCuNiS <sub>4</sub>
mp-1226122	CoAg <sub>2</sub> Sn <sub>3</sub> S <sub>8</sub>
mp-1226138	Cs <sub>2</sub> W(OF <sub>2</sub> ) <sub>2</sub>
mp-1226157	Cs <sub>2</sub> Ti(WO <sub>4</sub> ) <sub>3</sub>
mp-1226160	Cr <sub>5</sub> InS <sub>8</sub>
mp-1226192	Cs <sub>2</sub> Mn <sub>3</sub> S <sub>4</sub>
mp-1226247	Cr <sub>4</sub> GaCuS <sub>8</sub>
mp-1226264	Cr <sub>4</sub> GaS <sub>8</sub>
mp-1226291	CrAgSnS <sub>4</sub>
mp-1226293	Cr <sub>4</sub> InAgS <sub>8</sub>
mp-1226299	CrCuSnS <sub>4</sub>
mp-1226306	CrBiTeO <sub>6</sub>
mp-1226326	Cr <sub>3</sub> Cu <sub>2</sub> SbS <sub>8</sub>
mp-1226342	Cr <sub>4</sub> CoNiS <sub>8</sub>
mp-1226344	CrGeSbO <sub>6</sub>
mp-1226363	Cr <sub>2</sub> S <sub>2</sub> BrCl
mp-1226384	Gd(CuS) <sub>3</sub>
mp-1226392	Cr <sub>2</sub> Cu(SeS) <sub>2</sub>
mp-1226453	Co <sub>2</sub> PS <sub>3</sub>
mp-1226465	Co <sub>3</sub> Ni <sub>3</sub> S <sub>8</sub>
mp-1226583	Co(ReO <sub>3</sub> ) <sub>2</sub>
mp-1226784	Ce <sub>2</sub> Mn(SeO) <sub>2</sub>
mp-1226848	Ce <sub>4</sub> Cu <sub>3</sub> (SO) <sub>4</sub>
mp-1226867	CdCu <sub>2</sub> Sn <sub>3</sub> S <sub>8</sub>
mp-1226928	CdCuP <sub>2</sub> O <sub>7</sub>
mp-1226964	Cd <sub>2</sub> MoWO <sub>8</sub>
mp-1227336	BaSrTi <sub>2</sub> O <sub>6</sub>
mp-1227393	BaTb <sub>2</sub> Mn <sub>2</sub> O <sub>7</sub>
mp-1227445	BaSrNdTiCu <sub>2</sub> O <sub>7</sub>
continued...	

MP-ID	Chemical Formula
mp-1227498	BaSrNdCu <sub>3</sub> O <sub>7</sub>
mp-1227566	Bi <sub>3</sub> PbWClO <sub>8</sub>
mp-1227735	BaSr(FeO <sub>3</sub> ) <sub>2</sub>
mp-1227741	BaSr(MoO <sub>3</sub> ) <sub>2</sub>
mp-1227836	BaNd(FeO <sub>3</sub> ) <sub>2</sub>
mp-1227839	BaLaFeO <sub>4</sub>
mp-1227844	BaLaMn <sub>2</sub> O <sub>6</sub>
mp-1227893	BaPr <sub>3</sub> (NiO <sub>4</sub> ) <sub>2</sub>
mp-1227910	BaLa(FeO <sub>3</sub> ) <sub>2</sub>
mp-1227917	BaLa <sub>2</sub> Fe <sub>2</sub> O <sub>7</sub>
mp-1227960	BaLa <sub>2</sub> (CoO <sub>3</sub> ) <sub>3</sub>
mp-1228010	BaCu <sub>6</sub> Te <sub>6</sub> S
mp-1228061	Ba <sub>4</sub> Cu <sub>2</sub> IBrO <sub>4</sub>
mp-1228074	Ba <sub>3</sub> Mn <sub>2</sub> IrO <sub>9</sub>
mp-1228084	Ba <sub>4</sub> Sc <sub>2</sub> Cu <sub>2</sub> O <sub>9</sub>
mp-1228095	Ba <sub>3</sub> Mo <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub>
mp-1228133	Ba <sub>3</sub> Lu <sub>2</sub> MoO <sub>9</sub>
mp-1228144	BaEuFeCuO <sub>5</sub>
mp-1228197	Ba <sub>3</sub> In <sub>2</sub> WO <sub>9</sub>
mp-1228308	Ba <sub>2</sub> TaCoO <sub>6</sub>
mp-1228310	Ba <sub>2</sub> TbNbO <sub>6</sub>
mp-1228319	Ba <sub>2</sub> TaMnO <sub>6</sub>
mp-1228360	Ba <sub>2</sub> InCuO <sub>4</sub>
mp-1228362	Ba <sub>2</sub> SrTi <sub>3</sub> O <sub>9</sub>
mp-1228382	Ba <sub>2</sub> NbCoO <sub>6</sub>
mp-1228399	Ba <sub>2</sub> SrV <sub>2</sub> O <sub>8</sub>
mp-1228402	Ba <sub>2</sub> NdTlCu <sub>2</sub> O <sub>7</sub>
mp-1228413	Ba <sub>2</sub> La(CuO <sub>2</sub> ) <sub>3</sub>
mp-1228414	Ba <sub>2</sub> MnNbO <sub>6</sub>
mp-1228422	Ba <sub>2</sub> CeNbO <sub>6</sub>
mp-1228431	Ba <sub>2</sub> Cu <sub>3</sub> BrClO <sub>4</sub>
mp-1228437	Ba <sub>2</sub> LaMn <sub>2</sub> O <sub>7</sub>
mp-1228485	Al <sub>3</sub> CrO <sub>6</sub>
mp-1228519	Ba <sub>2</sub> LaCu <sub>3</sub> O <sub>7</sub>
mp-1228521	Ba <sub>2</sub> La(FeO <sub>3</sub> ) <sub>3</sub>
mp-1228643	Ba <sub>3</sub> In <sub>2</sub> MoO <sub>9</sub>
mp-1228699	Al <sub>4</sub> InCuS <sub>8</sub>
mp-1228960	AlCr <sub>4</sub> CuS <sub>8</sub>
mp-1228961	AlCuSnS <sub>4</sub>
mp-1228975	Al <sub>2</sub> Cr <sub>3</sub> CuS <sub>8</sub>
mp-1228999	AlCr <sub>4</sub> AgS <sub>8</sub>
mp-1229097	AlCrFeO <sub>4</sub>
mp-1232268	Cr <sub>2</sub> AgS <sub>4</sub>
mp-1232323	Cu(BiO <sub>2</sub> ) <sub>2</sub>
mp-1239363	Ba <sub>2</sub> YCo <sub>3</sub> O <sub>8</sub>
mp-1239365	V <sub>2</sub> ZnO <sub>5</sub>
mp-1244523	Ti <sub>2</sub> ZnO <sub>5</sub>
mp-1257772	VZnSiO <sub>5</sub>
mp-1266335	TiZnSiO <sub>5</sub>
continued...	

MP-ID	Chemical Formula
mvc-1	NiS <sub>2</sub>
mvc-34	MnS <sub>2</sub>
mvc-98	Zn(CoS <sub>2</sub> ) <sub>2</sub>
mvc-586	YAg(WO <sub>4</sub> ) <sub>2</sub>
mvc-605	Ba <sub>2</sub> YTi <sub>3</sub> O <sub>8</sub>
mvc-1049	Ba <sub>2</sub> YMn <sub>3</sub> O <sub>8</sub>
mvc-1060	Ba <sub>2</sub> YTi <sub>3</sub> O <sub>7</sub>
mvc-1293	Ba <sub>2</sub> YMn <sub>3</sub> O <sub>7</sub>
mvc-1294	Ba <sub>2</sub> YCo <sub>3</sub> O <sub>7</sub>
mvc-2513	Sr <sub>2</sub> YTiFe <sub>2</sub> O <sub>7</sub>
mvc-3215	Sr <sub>3</sub> Mn <sub>2</sub> Cu <sub>2</sub> S <sub>2</sub> O <sub>5</sub>
mvc-3227	ZnCoPO <sub>5</sub>
mvc-3247	MnZnPO <sub>5</sub>
mvc-3317	Zn <sub>2</sub> Ni <sub>3</sub> O <sub>8</sub>
mvc-3340	VZnSF <sub>5</sub>
mvc-3556	YFeO <sub>3</sub>
mvc-4607	Mo <sub>2</sub> O <sub>5</sub>
mvc-5022	TeWO <sub>6</sub>
mvc-5033	MoWO <sub>6</sub>
mvc-5120	ReWO <sub>6</sub>
mvc-5676	TeWO <sub>6</sub>
mvc-5693	MoWO <sub>6</sub>
mvc-5744	ReWO <sub>6</sub>
mvc-5828	MoIrO <sub>6</sub>
mvc-5889	IrWO <sub>6</sub>
mvc-5957	TiZn <sub>2</sub> WO <sub>6</sub>
mvc-6045	MnZn <sub>2</sub> WO <sub>6</sub>
mvc-6095	Zn <sub>2</sub> FeWO <sub>6</sub>
mvc-6162	Zn <sub>2</sub> CoWO <sub>6</sub>
mvc-6787	Zn <sub>2</sub> CuWO <sub>6</sub>
mvc-6911	Mn <sub>2</sub> ZnO <sub>4</sub>
mvc-7100	Zn <sub>2</sub> AgWO <sub>6</sub>
mvc-7198	BaYCu <sub>2</sub> O <sub>5</sub>
mvc-7260	BaYCuBiO <sub>5</sub>
mvc-7666	BaYCoCuO <sub>5</sub>
mvc-7667	BaYCrCuO <sub>5</sub>
mvc-7669	BaYMnCuO <sub>5</sub>
mvc-7677	BaYCuNiO <sub>5</sub>
mvc-9593	Zn(CuO <sub>2</sub> ) <sub>2</sub>
mvc-9981	Mn <sub>2</sub> ZnO <sub>4</sub>
mvc-10443	Zn(NiO <sub>2</sub> ) <sub>4</sub>
mvc-11053	La <sub>2</sub> TiZnO <sub>6</sub>
mvc-11086	V <sub>2</sub> O <sub>5</sub>
mvc-11208	La <sub>2</sub> ZnMoO <sub>6</sub>
mvc-11241	VS <sub>2</sub>
mvc-11244	CoS <sub>2</sub>
mvc-11612	Mn <sub>2</sub> ZnO <sub>4</sub>
mvc-11654	Mn <sub>4</sub> ZnO <sub>8</sub>
mvc-11980	Cr <sub>2</sub> O <sub>5</sub>
continued...	



MP-ID	Chemical Formula
mvc-12077	VO <sub>2</sub>
mvc-12404	TiO <sub>2</sub>
mvc-12727	VS <sub>2</sub>
mvc-12752	MoO <sub>3</sub>
mvc-12823	MnO <sub>2</sub>
mvc-12951	Mn <sub>4</sub> ZnS <sub>8</sub>
mvc-13315	Ba <sub>2</sub> YMn <sub>2</sub> TiO <sub>7</sub>
mvc-13555	CrS <sub>2</sub>
mvc-13672	La <sub>2</sub> VZnO <sub>6</sub>
mvc-13677	MoO <sub>2</sub>
mvc-13688	La <sub>2</sub> MnZnO <sub>6</sub>
mvc-13995	YTiO <sub>3</sub>
mvc-14149	CoO <sub>2</sub>
mvc-14219	Zn <sub>2</sub> Mo <sub>3</sub> O <sub>8</sub>
mvc-14591	La <sub>2</sub> ZnNiO <sub>6</sub>
mvc-14594	La <sub>2</sub> ZnCoO <sub>6</sub>
mvc-14769	CrS <sub>2</sub>
mvc-15960	Mn <sub>3</sub> Zn <sub>2</sub> O <sub>8</sub>
mvc-16062	V <sub>4</sub> ZnO <sub>10</sub>
mvc-16769	Y(CrS <sub>2</sub> ) <sub>2</sub>
mvc-16797	Y(FeO <sub>2</sub> ) <sub>2</sub>
mvc-16798	YMn <sub>2</sub> O <sub>4</sub>
mvc-16800	Al(NiO <sub>2</sub> ) <sub>2</sub>
<i>continued...</i>	