



Metal Series

MET-1000

	Code
1.Zinc	Z-001
2.Mercury	M-005
3.Mercuric chloride	M-004
4.Aluminiumchloride hexahydrate	A-022
5.Mercury ammoniumchloride	M-022
6.Aluminium	A-021
7.Palladium chloride	P-001
8.Goldsodiumthiosulfate	G-005B
9.Copper sulphate	C-022
10.Goldsodiumthiosulfate	G-005A
11.Copper(I)oxide	C-021
12.Tin	T-008
13.Iridium (III) chloride trihydrate	I-012
14 .Iridium	I-014
15.Indium	I-015
16.Titanium nitride	T-039
17.Titanium oxide	T-040
18.Zinc chloride	Z-007
19.Titanium oxalate	T-041
20.Calcium titanate	C-049
21.Titanium	T-042
22.Vanadium	V-002
23.Molybdenum	M-030
24.Vanadium (III) chloride	V-003
25.Manganese (II) chloride	M-031
26.Vana Stannous oxalate	S-014
27.Zirconium chloride	Z-008
28.Tungsten (Wolfram)	T-043
29.Iron (III) chloride	I-016
30.Phenyl mercuric acetate	P-008
31.Potassium dicyanoaurate	P-015
32.Silver nitrate	S-007
33.Cadmium chloride	C-001
34.Ammonium hexachloroiridate	A-034
35.Indium (III) chloride	I-011
36.Lead acetate trihydrate	L-007
37.Indium sulphate	I-013
38.Ammonium molybdatetetrahydrate	A-035
39.Stannous chloride	S-013
40.Lead chloride	L-008
41.Ammonium hexachloroplatinate	A-010
42.Ammonium tetrachloroplatinate	A-013