



## Metals and Inorganics Sectoral Approach list of substances

This list includes the substances provided by participating consortia as part of the Metals and Inorganics Sectoral Approach (MISA).

**List updated 16/12/2020.**

MISA is a voluntary programme that is endorsed by metals and inorganics consortia by signing a framework for cooperation. The agreement includes a rolling action plan for 2018-2021, which aims to identify, by the end of 2021, any outstanding REACH and CLP standard information endpoints, as well as further information, supply chain communication or risk management needs, where relevant.

Substance name	EC number	CAS number	Consortia	ECHA Infocard
aluminium	231-072-3	7429-90-5	<a href="#">Aluminium REACH Consortium</a>	<a href="#">Link</a>
aluminium hydroxide	244-492-7	21645-51-2	<a href="#">Aluminium REACH Consortium</a>	<a href="#">Link</a>
aluminium oxide	215-691-6	1344-28-1	<a href="#">Aluminium REACH Consortium</a>	<a href="#">Link</a>
arsenic	231-148-6	7440-38-2	<a href="#">Arsenic Consortium</a>	<a href="#">Link</a>
arsenic trichloride	232-059-5	7784-34-1	<a href="#">Arsenic Consortium</a>	<a href="#">Link</a>
diarsenic trioxide	215-481-4	1327-53-3	<a href="#">Arsenic Consortium</a>	<a href="#">Link</a>
cadmium	231-152-8	7440-43-9	<a href="#">Cadmium REACH Consortium</a>	<a href="#">Link</a>
cadmium carbonate	208-168-9	513-78-0	<a href="#">Cadmium REACH Consortium</a>	<a href="#">Link</a>
cadmium chloride	233-296-7	10108-64-2	<a href="#">Cadmium REACH Consortium</a>	<a href="#">Link</a>
cadmium hydroxide	244-168-5	21041-95-2	<a href="#">Cadmium REACH Consortium</a>	<a href="#">Link</a>
cadmium nitrate	233-710-6	10325-94-7	<a href="#">Cadmium REACH Consortium</a>	<a href="#">Link</a>
cadmium oxide	215-146-2	1306-19-0	<a href="#">Cadmium REACH Consortium</a>	<a href="#">Link</a>
cadmium sulfoselenide	701-229-5		<a href="#">Cadmium REACH Consortium</a>	<a href="#">Link</a>
cadmium sulphate	233-331-6	10124-36-4	<a href="#">Cadmium REACH Consortium</a>	<a href="#">Link</a>
cadmium sulphide	215-147-8	1306-23-6	<a href="#">Cadmium REACH Consortium</a>	<a href="#">Link</a>
cadmium telluride	215-149-9	1306-25-8	<a href="#">Cadmium REACH Consortium</a>	<a href="#">Link</a>



cadmium zinc sulfide (hexagonal)	701-227-4	<a href="#">Cadmium REACH Consortium</a>	<a href="#">Link</a>
carbon black	215-609-9 1333-86-4	<a href="#">Carbon Black REACH Consortium</a>	<a href="#">Link</a>
2-ethylhexanoic acid, cobalt salt	237-015-9 13586-82-8	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
carbonic acid, cobalt salt	231-419-9 7542-09-8	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt	231-158-0 7440-48-4	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt bis(2-ethylhexanoate)	205-250-6 136-52-7	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt carbonate	208-169-4 513-79-1	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt di(acetate)	200-755-8 71-48-7	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt dichloride	231-589-4 7646-79-9	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt dihydroxide	244-166-4 21041-93-0	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt dinitrate	233-402-1 10141-05-6	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt distearate	213-694-7 1002-88-6	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt hydroxide oxide	234-614-7 12016-80-7	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt lithium dioxide	235-362-0 12190-79-3	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt oxalate	212-409-3 814-89-1	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt oxide	215-154-6 1307-96-6	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt sulphate	233-334-2 10124-43-3	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt sulphide	215-273-3 1317-42-6	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt trihydroxide	215-153-0 1307-86-4	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt(2+) neodecanoate	257-798-0 52270-44-7	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt(2+) propionate	216-333-1 1560-69-6	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt(ii) 4-oxopent-2-en-2-olate	237-855-6 14024-48-7	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt, borate 2-ethylhexanoate complexes	295-032-7 91782-60-4	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt, borate neodecanoate complexes	270-601-2 68457-13-6	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
cobalt, borate propionate complexes	295-033-2 91782-61-5	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
naphthenic acids, cobalt salts	263-064-0 61789-51-3	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
naphthenic acids, cobalt(2+) salts	285-220-7 85049-49-6	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>



neodecanoic acid, cobalt salt	248-373-0 27253-31-2	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
nitric acid, cobalt salt	238-075-9 14216-74-1	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
reaction mass of cobalt and copper and iron	912-664-7	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
reaction mass of cobalt sulphide and nickel	910-663-6	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
resin acids and rosin acids, cobalt salts	273-321-9 68956-82-1	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
stearic acid, cobalt salt	237-016-4 13586-84-0	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
tricobalt tetraoxide	215-157-2 1308-06-1	<a href="#">Cobalt REACH Consortium Ltd. (CoRC)</a>	<a href="#">Link</a>
a mixture, with or without stabilising agent:	910-853-9	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
copper	231-159-6 7440-50-8	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
copper chloride	231-842-9 7758-89-6	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
copper di(acetate)	205-553-3 142-71-2	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
copper dichloride	231-210-2 7447-39-4	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
copper dihydroxide	243-815-9 20427-59-2	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
copper dinitrate	221-838-5 3251-23-8	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
copper oxide	215-269-1 1317-38-0	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
copper sulphate	231-847-6 7758-98-7	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
copper sulphide	215-271-2 1317-40-4	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
copper thiocyanate	214-183-1 1111-67-7	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
copper(ii) carbonate--copper(ii) hydroxide (	235-113-6 12069-69-1	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
dicopper chloride trihydroxide	215-572-9 1332-65-6	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
dicopper oxide	215-270-7 1317-39-1	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
dicopper sulphide	244-842-9 22205-45-4	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
slags, copper smelting	266-968-3 67711-92-6	<a href="#">Copper Compound Consortium</a>	<a href="#">Link</a>
boric acid	233-139-2 10043-35-3	<a href="#">European Borates Association (EBA)</a>	<a href="#">Link</a>
diboron trioxide	215-125-8 1303-86-2	<a href="#">European Borates Association (EBA)</a>	<a href="#">Link</a>
disodium octaborate	234-541-0 12008-41-2	<a href="#">European Borates Association (EBA)</a>	<a href="#">Link</a>
disodium tetraborate, anhydrous	215-540-4 1330-43-4	<a href="#">European Borates Association (EBA)</a>	<a href="#">Link</a>



1,3-diethenyl-1,1,3,3- tetramethyldisiloxane	701-315-2	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
ammonium perrhenate	237-075-6 13598-65-7	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
aurio(1+) 2,6,6-trimethylbicyclo[3.1.1]hepta	269-858-3 68365-87-7	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
balsams, copaiba, sulfurized, mixed with tur	273-589-7 68990-27-2	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
carbonyl(pentane-2,4-dionato-o,o')(triphen	247-015-0 25470-96-6	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
carbonylhydrotris(triphenylphosphine)rhod	241-230-3 17185-29-4	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
diamminedichloropalladium	238-269-3 14323-43-4	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
diammineplatinum(ii) nitrite	238-203-3 14286-02-3	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
diammonium hexachloroiridate	241-007-0 16940-92-4	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
diammonium hexachloropalladate	242-854-9 19168-23-1	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
diammonium hexachloroplatinate	240-973-0 16919-58-7	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
diammonium sodium hexakis(nitrito-n)rhod	264-713-0 64164-17-6	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
dicarbonyl(pentane-2,4-dionato-o,o')rhodiu	238-947-9 14874-82-9	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
dichlorobis(triphenylphosphine)palladium	237-744-2 13965-03-2	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
dihydrogen hexahydroxyplatinate	257-471-2 51850-20-5	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
dihydrogen hexahydroxyplatinate, compou	268-717-3 68133-90-4	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
dihydrogen tetrachloropalladate(2-)	241-047-9 16970-55-1	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
di-mu-chloro-bis(hapto-1,5-cyclooctadiene)	235-157-6 12092-47-6	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
dipotassium hexachloropalladate	240-974-6 16919-73-6	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
dipotassium hexachloroplatinate	240-979-3 16921-30-5	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
dipotassium tetrachloroplatinate	233-050-9 10025-99-7	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
dirhodium trioxide	234-846-9 12036-35-0	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
dirhodium trisulphate	234-014-5 10489-46-0	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
disilver oxide	243-957-1 20667-12-3	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
disilver(1+) sulphate	233-653-7 10294-26-5	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
disodium tetrachloropalladate	237-502-6 13820-53-6	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
dore	273-793-6 69029-47-6	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>



flue dust, precious metal refining	308-496-3 98072-44-7	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
gold	231-165-9 7440-57-5	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
gold electrolyte	933-944-5	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
hexachloroiridic acid	241-012-8 16941-92-7	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
hexachloroplatinic acid	241-010-7 16941-12-1	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
hexakis[μ-(acetato-o:o')]-μ3-oxo-triangulo-t	259-653-7 55466-76-7	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
iridium	231-095-9 7439-88-5	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
materials for reclaim, precious metal produ	931-663-2	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
materials for reclaim, precious metals in bri	931-674-2	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
matte, precious metal	308-506-6 98072-52-7	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
palladium	231-115-6 7440-05-3	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
palladium (ii) di(4-oxopent-2-en-2-oate)	237-859-8 14024-61-4	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
palladium dichloride	231-596-2 7647-10-1	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
palladium dihydroxide	235-219-2 12135-22-7	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
palladium dinitrate	233-265-8 10102-05-3	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
palladium monoxide	215-218-3 1314-08-5	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
palladium sulphate	236-957-8 13566-03-5	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
palladium(ii) acetate	222-164-4 3375-31-3	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
perrhenic acid	237-380-4 13768-11-1	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
platinum	231-116-1 7440-06-4	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
platinum dioxide	215-223-0 1314-15-4	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
platinum(iv) aqua hydroxo nitrato complex	701-319-4	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
potassium dicyanoargentate	208-047-0 506-61-6	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
potassium dicyanoaurate	237-748-4 13967-50-5	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
potassium perrhenate	233-953-8 10466-65-6	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
residues, copper-iron-lead-nickel matte, sul	310-050-8 102110-49-6	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
residues, precious metal refining cementati	310-051-3 102110-50-9	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>



rhodium	231-124-5 7440-15-5	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
rhodium	231-125-0 7440-16-6	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
rhodium acetate	255-707-9 42204-14-8	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
rhodium chloride (rhcl <sub>3</sub> ), hydrate	606-630-8 20765-98-4	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
rhodium trihydroxide	244-508-2 21656-02-0	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
rhodium triiodide	239-521-5 15492-38-3	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
rhodium trinitrate	233-397-6 10139-58-9	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
rhodium tris(2-ethylhexanoate)	244-079-1 20845-92-5	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
ruthenium	231-127-1 7440-18-8	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
ruthenium (iv) oxide	234-840-6 12036-10-1	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
ruthenium trichloride hydrate	604-667-4 14898-67-0	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
ruthenium trihydroxide	235-221-3 12135-42-1	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
silver	231-131-3 7440-22-4	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
silver bromide	232-076-8 7785-23-1	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
silver carbonate	208-590-3 534-16-7	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
silver chloride	232-033-3 7783-90-6	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
silver cyanide	208-048-6 506-64-9	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
silver electrolyte	931-506-8	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
silver iodide	232-038-0 7783-96-2	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
silver nitrate	231-853-9 7761-88-8	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
slags, precious metal refining	308-515-5 98072-60-7	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
slimes and sludges, precious metal refining	308-516-0 98072-61-8	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
sodium rhenate	236-742-9 13472-33-8	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
tetraammine palladium (ii) hydrogen carb	425-270-0	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
tetraamminepalladium(2+) diacetate	262-819-1 61495-96-3	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
tetraamminepalladium(2+) dichloride	237-489-7 13815-17-3	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
tetraamminepalladium(2+) dihydroxide	270-241-6 68413-68-3	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>



tetraamminepalladium(2+) dinitrate	237-078-2	13601-08-6	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
tetraammineplatinum dichloride	237-706-5	13933-32-9	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
tetraammineplatinum dinitrate	243-929-9	20634-12-2	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
tetraammonium decachloro- $\mu$ -oxodiruthen	286-924-7	85392-65-0	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
tetrachloroauric acid	240-948-4	16903-35-8	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
tetrakis(triphenylphosphine)palladium	238-086-9	14221-01-3	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
tris(nitrato-o)nitrosylruthenium	252-068-8	34513-98-9	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
tris(triphenylphosphine)rhodium (i) chloride	238-744-5	14694-95-2	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
waste solids, precious metal refining	308-526-5	98072-70-9	<a href="#">European Precious Metals Federation (EPMF)</a>	<a href="#">Link</a>
frits, chemicals	266-047-6	65997-18-4	<a href="#">Frits Consortium</a>	<a href="#">Link</a>
alkaline earth silicate (aes) fibres	610-130-5	436083-99-7	<a href="#">High Temperature Insulation Wool (HTIW)</a>	<a href="#">Link</a>
amorphous glass product formed from the	931-219-8		<a href="#">High Temperature Insulation Wool (HTIW)</a>	<a href="#">Link</a>
glass, oxide, chemicals	266-046-0	65997-17-3	<a href="#">High Temperature Insulation Wool (HTIW)</a>	<a href="#">Link</a>
polycrystalline wool (pcw) in accordance wi	614-074-2	675106-31-7	<a href="#">High Temperature Insulation Wool (HTIW)</a>	<a href="#">Link</a>
refractories, fibers, aluminosilicate	604-314-4	142844-00-6	<a href="#">High Temperature Insulation Wool (HTIW)</a>	<a href="#">Link</a>
indium	231-180-0	7440-74-6	<a href="#">Indium REACH Consortium</a>	<a href="#">Link</a>
indium, cake	273-794-1	69029-48-7	<a href="#">Indium REACH Consortium</a>	<a href="#">Link</a>
antimony nickel titanium oxide yellow	232-353-3	8007-18-9	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
chrome antimony titanium buff rutile	269-052-1	68186-90-3	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
chrome tin orchid cassiterite	269-104-3	68187-53-1	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
chrome tin pink sphene	269-073-6	68187-12-2	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
chrome tungsten titanium buff rutile	269-054-2	68186-92-5	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
chromium iron oxide	235-790-8	12737-27-8	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
cobalt aluminate blue spinel	310-193-6	1345-16-0	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
cobalt chromite blue green spinel	269-072-0	68187-11-1	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
cobalt chromite green spinel	269-101-7	68187-49-5	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
cobalt titanite green spinel	269-047-4	68186-85-6	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>





cobalt zinc aluminate blue spinel	269-049-5 68186-87-8	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
cobalt zinc silicate blue phenacite	270-208-6 68412-74-8	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
copper chromite black spinel	269-053-7 68186-91-4	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
diiron magnesium tetraoxide	235-107-3 12068-86-9	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
hematite, chromium green black	272-713-7 68909-79-5	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
iron cobalt black spinel	269-102-2 68187-50-8	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
iron cobalt chromite black spinel	269-060-5 68186-97-0	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
iron titanate	603-450-1 1310-39-0	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
manganese alumina pink corundum	269-061-0 68186-99-2	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
manganese antimony titanium buff rutile	270-185-2 68412-38-4	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
nickel iron chromite black spinel	275-738-1 71631-15-7	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
olivine, cobalt silicate blue	269-093-5 68187-40-6	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
pyrochlore, antimony lead yellow	232-382-1 8012-00-8	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
reaction mass of fumes, silica and diiron trioxide	909-981-8	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
reaction mass of willemite, white and zinc iron silicate	936-897-9	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
silicic acid, zirconium salt, cadmium pigment	310-077-5 102184-95-2	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
spinels, chromium iron manganese brown	271-411-2 68555-06-6	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
spinels, cobalt tin grey	269-066-8 68187-05-3	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
tin antimony grey cassiterite	269-105-9 68187-54-2	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
titanium, chromium, iron, zinc oxide	947-826-6	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
titanium, iron, aluminium oxide	947-825-0	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
vanadium zirconium yellow baddeleyite	269-063-1 68187-01-9	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
zinc iron chromite brown spinel	269-050-0 68186-88-9	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
zircon, cadmium yellow	277-135-9 72968-34-4	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
zirconium iron pink zircon	270-210-7 68412-79-3	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
zirconium praseodymium yellow zircon	269-075-7 68187-15-5	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>
zirconium vanadium blue zircon	269-057-9 68186-95-8	<a href="#">Inorganic Pigments Consortium</a>	<a href="#">Link</a>





2,5,7,10,11,14-hexaoxa-1,6-distibabicyclo[4	249-820-2	29736-75-2	<a href="#">International Antimony Association (i2a)</a>	<a href="#">Link</a>
antimony	231-146-5	7440-36-0	<a href="#">International Antimony Association (i2a)</a>	<a href="#">Link</a>
antimony pentachloride	231-601-8	7647-18-9	<a href="#">International Antimony Association (i2a)</a>	<a href="#">Link</a>
antimony sulphide	215-713-4	1345-04-6	<a href="#">International Antimony Association (i2a)</a>	<a href="#">Link</a>
antimony trichloride	233-047-2	10025-91-9	<a href="#">International Antimony Association (i2a)</a>	<a href="#">Link</a>
diantimony pentoxide	215-237-7	1314-60-9	<a href="#">International Antimony Association (i2a)</a>	<a href="#">Link</a>
diantimony trioxide	215-175-0	1309-64-4	<a href="#">International Antimony Association (i2a)</a>	<a href="#">Link</a>
potassium hexahydroxoantimonate	235-387-7	12208-13-8	<a href="#">International Antimony Association (i2a)</a>	<a href="#">Link</a>
sodium antimonate	239-444-7	15432-85-6	<a href="#">International Antimony Association (i2a)</a>	<a href="#">Link</a>
sodium hexahydroxoantimonate	251-735-0	33908-66-6	<a href="#">International Antimony Association (i2a)</a>	<a href="#">Link</a>
tin	231-141-8	7440-31-5	<a href="#">International tin Association</a>	<a href="#">Link</a>
disodium wolframate	236-743-4	13472-45-2	<a href="#">International Tungsten Industry Association</a>	<a href="#">Link</a>
cadmium, dross	273-707-7	69011-69-4	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
calcines, lead-zinc ore conc.	305-411-1	94551-62-9	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
calcines, zinc ore-conc.	273-776-3	69012-79-9	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
carbonic acid, zinc salt, basic	257-467-0	51839-25-9	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
cement copper	266-964-1	67711-88-0	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
diammonium tetrachlorozincate(2-)	238-687-6	14639-97-5	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
flue dust, zinc-refining	273-760-6	69012-63-1	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
leach residues, cadmium cake	293-309-7	91053-44-0	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
leach residues, zinc ore, lead-contg.	293-314-4	91053-49-5	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
leach residues, zinc ore-calcine, zinc cobalt	273-769-5	69012-72-2	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
residues, zinc smelting	273-824-3	69029-83-0	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
slags, lead-zinc smelting	297-907-9	93763-87-2	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
slimes and sludges, zinc sulfate electrolytic	273-742-8	69012-43-7	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
trizinc bis(orthophosphate)	231-944-3	7779-90-0	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
waste solids, lead silver anode	305-449-9	94552-05-3	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>



wastewater, cadmium sulfate electrolytic, a	273-721-3 69012-21-1	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
wastewater, zinc sulfate electrolytic, acid	273-723-4 69012-24-4	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
zinc	231-175-3 7440-66-6	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
zinc bis(dihydrogen phosphate)	237-067-2 13598-37-3	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
zinc chloride	231-592-0 7646-85-7	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
zinc hydroxide	243-814-3 20427-58-1	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
zinc nitrate	231-943-8 7779-88-6	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
zinc oxide	215-222-5 1314-13-2	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
zinc sulphate	231-793-3 7733-02-0	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
zinc sulphide	215-251-3 1314-98-3	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
zinc, dross	273-694-8 69011-50-3	<a href="#">International Zinc Association (IZA)</a>	<a href="#">Link</a>
diiron trioxide	215-168-2 1309-37-1	<a href="#">Iron Oxides</a>	<a href="#">Link</a>
iron hydroxide oxide yellow	257-098-5 51274-00-1	<a href="#">Iron Oxides</a>	<a href="#">Link</a>
iron manganese trioxide	235-049-9 12062-81-6	<a href="#">Iron Oxides</a>	<a href="#">Link</a>
manganese ferrite black spinel	269-056-3 68186-94-7	<a href="#">Iron Oxides</a>	<a href="#">Link</a>
triiron tetraoxide	215-277-5 1317-61-9	<a href="#">Iron Oxides</a>	<a href="#">Link</a>
zinc ferrite brown spinel	269-103-8 68187-51-9	<a href="#">Iron Oxides</a>	<a href="#">Link</a>
iron	231-096-4 7439-89-6	<a href="#">Iron Platform</a>	<a href="#">Link</a>
iron ores, agglomerates	265-996-3 65996-65-8	<a href="#">Iron Platform</a>	<a href="#">Link</a>
iron sinter	265-997-9 65996-66-9	<a href="#">Iron Platform</a>	<a href="#">Link</a>
mill scale (ferrous metal)	266-007-8 65996-74-9	<a href="#">Iron Platform</a>	<a href="#">Link</a>
dioxobis(stearato)trilead	235-702-8 12578-12-0	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
fatty acids, c16-18, lead salts	292-966-7 91031-62-8	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
flue dust, lead-refining	273-809-1 69029-67-0	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
lead	231-100-4 7439-92-1	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
lead alloy, base, pb,sn, dross	273-701-4 69011-60-5	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
lead dichloride	231-845-5 7758-95-4	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>



lead monoxide	215-267-0 1317-36-8	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
lead oxide sulfate	234-853-7 12036-76-9	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
lead, antimonial, dross	273-795-7 69029-51-2	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
lead, bullion	308-011-5 97808-88-3	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
lead, dross	273-796-2 69029-52-3	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
lead, dross, antimony-rich	273-791-5 69029-45-4	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
lead, dross, bismuth-rich	273-792-0 69029-46-5	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
lead, dross, copper-rich	273-925-2 69227-11-8	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
matte, lead	282-356-9 84195-51-7	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
orange lead	215-235-6 1314-41-6	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
pentalead tetraoxide sulphate	235-067-7 12065-90-6	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
slags, lead reveratory smelting	273-800-2 69029-58-9	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
slags, lead smelting	273-825-9 69029-84-1	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
slimes and sludges, battery scrap, antimony	310-061-8 102110-60-1	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
speiss, lead	282-366-3 84195-61-9	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
tetralead trioxide sulphate	235-380-9 12202-17-4	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
trilead dioxide phosphonate	235-252-2 12141-20-7	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
wastes, lead battery reprocessing	305-445-7 94551-99-2	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
zinc, desilverizing skims	273-802-3 69029-60-3	<a href="#">Lead REACH Consortium</a>	<a href="#">Link</a>
lithium	231-102-5 7439-93-2	<a href="#">Lithium</a>	<a href="#">Link</a>
lithium carbonate	209-062-5 554-13-2	<a href="#">Lithium</a>	<a href="#">Link</a>
lithium chloride	231-212-3 7447-41-8	<a href="#">Lithium</a>	<a href="#">Link</a>
lithium hydroxide	215-183-4 1310-65-2	<a href="#">Lithium</a>	<a href="#">Link</a>
lithium hydroxide monohydrate	603-454-3 1310-66-3	<a href="#">Lithium</a>	<a href="#">Link</a>
lithium nitrate	232-218-9 7790-69-4	<a href="#">Lithium</a>	<a href="#">Link</a>
lithium sulphate	233-820-4 10377-48-7	<a href="#">Lithium</a>	<a href="#">Link</a>
[μ-[carbonato(2-)-o:o']]dihydroxydioxidizir	260-633-5 57219-64-4	<a href="#">Mixed Oxides &amp; Zirconia Oxides Consortium</a>	<a href="#">Link</a>



calcium zirconium oxide	234-373-8 11129-15-0	<a href="#">Mixed Oxides &amp; Zirconia Oxides Consortium</a>	<a href="#">Link</a>
erbium zirconium oxide	939-967-7	<a href="#">Mixed Oxides &amp; Zirconia Oxides Consortium</a>	<a href="#">Link</a>
magnesia-stabilised zirconia	939-960-9	<a href="#">Mixed Oxides &amp; Zirconia Oxides Consortium</a>	<a href="#">Link</a>
yttrium zirconium oxide	264-885-7 64417-98-7	<a href="#">Mixed Oxides &amp; Zirconia Oxides Consortium</a>	<a href="#">Link</a>
zirconium acetate	231-492-7 7585-20-8	<a href="#">Mixed Oxides &amp; Zirconia Oxides Consortium</a>	<a href="#">Link</a>
zirconium dichloride oxide	231-717-9 7699-43-6	<a href="#">Mixed Oxides &amp; Zirconia Oxides Consortium</a>	<a href="#">Link</a>
zirconium dinitrate oxide	237-529-3 13826-66-9	<a href="#">Mixed Oxides &amp; Zirconia Oxides Consortium</a>	<a href="#">Link</a>
zirconium dioxide	215-227-2 1314-23-4	<a href="#">Mixed Oxides &amp; Zirconia Oxides Consortium</a>	<a href="#">Link</a>
zirconium oxide sulphate	263-372-5 62010-10-0	<a href="#">Mixed Oxides &amp; Zirconia Oxides Consortium</a>	<a href="#">Link</a>
zirconium sulphate	238-694-4 14644-61-2	<a href="#">Mixed Oxides &amp; Zirconia Oxides Consortium</a>	<a href="#">Link</a>
disodium molybdate	231-551-7 7631-95-0	<a href="#">Molybdenum Consortium</a>	<a href="#">Link</a>
[carbonato(2-)]tetrahydroxytrinickel	235-715-9 12607-70-4	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
matte, nickel	273-749-6 69012-50-6	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
nickel	231-111-4 7440-02-0	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
nickel bis(dihydrogen phosphate)	242-522-3 18718-11-1	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
nickel bis(sulphamidate)	237-396-1 13770-89-3	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
nickel di(acetate)	206-761-7 373-02-4	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
nickel dichloride	231-743-0 7718-54-9	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
nickel dihydroxide	235-008-5 12054-48-7	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
nickel dinitrate	236-068-5 13138-45-9	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
nickel monoxide	215-215-7 1313-99-1	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
nickel sulphate	232-104-9 7786-81-4	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
nickel sulphide	240-841-2 16812-54-7	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
trinickel disulphide	234-829-6 12035-72-2	<a href="#">Nickel REACH Consortia</a>	<a href="#">Link</a>
cerium dioxide	215-150-4 1306-38-3	<a href="#">Rare Earth Consortium</a>	<a href="#">Link</a>
lanthanum oxide	215-200-5 1312-81-8	<a href="#">Rare Earth Consortium</a>	<a href="#">Link</a>
boron	231-151-2 7440-42-8	<a href="#">REACH Boron consortium</a>	<a href="#">Link</a>



boron	231-151-2 7440-42-8	<a href="#">REACH Boron Consortium</a>	<a href="#">Link</a>
phosphorus	231-768-7 7723-14-0	<a href="#">REACH Boron Consortium</a>	<a href="#">Link</a>
anode, copper	918-168-7	<a href="#">REACH Copper Consortium</a>	<a href="#">Link</a>
black copper, copper smelting	918-452-0	<a href="#">REACH Copper Consortium</a>	<a href="#">Link</a>
cupro, copper processing	919-583-6	<a href="#">REACH Copper Consortium</a>	<a href="#">Link</a>
electrolytes, copper-manufg., spent	273-752-2 69012-54-0	<a href="#">REACH Copper Consortium</a>	<a href="#">Link</a>
flue dust, copper-refining	266-966-2 67711-90-4	<a href="#">REACH Copper Consortium</a>	<a href="#">Link</a>
matte, copper	266-967-8 67711-91-5	<a href="#">REACH Copper Consortium</a>	<a href="#">Link</a>
residue, nickel matte leaching	927-629-1	<a href="#">REACH Copper Consortium</a>	<a href="#">Link</a>
scale (coating), copper	273-744-9 69012-45-9	<a href="#">REACH Copper Consortium</a>	<a href="#">Link</a>
slags, copper refining	266-970-4 67711-94-8	<a href="#">REACH Copper Consortium</a>	<a href="#">Link</a>
slimes and sludges, copper electrolytic	266-972-5 67711-95-9	<a href="#">REACH Copper Consortium</a>	<a href="#">Link</a>
speiss, copper	273-836-9 69029-97-6	<a href="#">REACH Copper Consortium</a>	<a href="#">Link</a>
sulfuric acid, waste gas washing, copper sm	922-670-1	<a href="#">REACH Copper Consortium</a>	<a href="#">Link</a>
barium selenite	237-280-0 13718-59-7	<a href="#">Selenium &amp; Tellurium Consortium</a>	<a href="#">Link</a>
dicopper telluride precipitate	943-528-5	<a href="#">Selenium &amp; Tellurium Consortium</a>	<a href="#">Link</a>
leach residues, tellurium	273-814-9 69029-73-8	<a href="#">Selenium &amp; Tellurium Consortium</a>	<a href="#">Link</a>
selenium	231-957-4 7782-49-2	<a href="#">Selenium &amp; Tellurium Consortium</a>	<a href="#">Link</a>
selenium dioxide	231-194-7 7446-08-4	<a href="#">Selenium &amp; Tellurium Consortium</a>	<a href="#">Link</a>
se-te concentrates	932-075-9	<a href="#">Selenium &amp; Tellurium Consortium</a>	<a href="#">Link</a>
slags, tellurium	273-828-5 69029-86-3	<a href="#">Selenium &amp; Tellurium Consortium</a>	<a href="#">Link</a>
sodium selenate	236-501-8 13410-01-0	<a href="#">Selenium &amp; Tellurium Consortium</a>	<a href="#">Link</a>
sodium selenite	233-267-9 10102-18-8	<a href="#">Selenium &amp; Tellurium Consortium</a>	<a href="#">Link</a>
tellurium	236-813-4 13494-80-9	<a href="#">Selenium &amp; Tellurium Consortium</a>	<a href="#">Link</a>
tellurium dioxide	231-193-1 7446-07-3	<a href="#">Selenium &amp; Tellurium Consortium</a>	<a href="#">Link</a>
zinc selenite	237-048-9 13597-46-1	<a href="#">Selenium &amp; Tellurium Consortium</a>	<a href="#">Link</a>
titanium dioxide	236-675-5 13463-67-7	<a href="#">Titanium Dioxide Manufacturers Association (TDMA)</a>	<a href="#">Link</a>



divanadium pentaoxide	215-239-8 1314-62-1	<a href="#">Vanadium Consortium</a>	<a href="#">Link</a>
divanadium trioxide	215-230-9 1314-34-7	<a href="#">Vanadium Consortium</a>	<a href="#">Link</a>
vanadium	231-171-1 7440-62-2	<a href="#">Vanadium Consortium</a>	<a href="#">Link</a>
vanadium oxide sulphate	248-652-7 27774-13-6	<a href="#">Vanadium Consortium</a>	<a href="#">Link</a>