

1. aluminum hypochlorite
2. aluminum chlorite
3. aluminum chlorate
4. aluminum perchlorate
5. aluminum hydrogen carbonate
6. aluminum nitrite
7. aluminum nitrate
8. aluminum carbonate
9. aluminum hydrogen phosphate
10. aluminum sulfite
11. aluminum sulfate
12. aluminum phosphate
13. barium hypochlorite
14. barium chlorite
15. barium chlorate
16. barium perchlorate
17. barium hydrogen carbonate
18. barium nitrite
19. barium nitrate
20. barium phosphate
21. barium carbonate
22. barium hydrogen phosphate
23. barium sulfite
24. barium sulfate
25. calcium hypochlorite
26. calcium chlorite
27. calcium chlorate
28. calcium perchlorate
29. calcium hydrogen carbonate
30. calcium nitrite
31. calcium nitrate
32. calcium phosphate
33. calcium carbonate
34. calcium hydrogen phosphate
35. calcium sulfite
36. calcium sulfate
37. cobalt (II) hypochlorite
38. cobalt (III) hypochlorite
39. cobalt (IV) hypochlorite
40. cobalt (II) chlorite
41. cobalt (III) chlorite
42. cobalt (IV) chlorite
43. cobalt (II) chlorate
44. cobalt (III) chlorate
45. cobalt (IV) chlorate
46. cobalt (II) perchlorate
47. cobalt (III) perchlorate
48. cobalt (IV) perchlorate
49. cobalt (IV) carbonate
50. cobalt (II) hydrogen carbonate
51. cobalt (III) hydrogen carbonate
52. cobalt (IV) hydrogen carbonate
53. cobalt (IV) hydrogen phosphate
54. cobalt (II) nitrite
55. cobalt (III) nitrite
56. cobalt (IV) nitrite
57. cobalt (II) nitrate
58. cobalt (III) nitrate
59. cobalt (IV) nitrate
60. cobalt (IV) sulfite
61. cobalt (IV) sulfate
62. cobalt (III) carbonate
63. cobalt (III) hydrogen phosphate
64. cobalt (III) sulfite
65. cobalt (III) sulfate
66. cobalt (II) phosphate
67. cobalt (IV) phosphate
68. cobalt (II) carbonate
69. cobalt (II) hydrogen phosphate
70. cobalt (III) phosphate
71. cobalt (II) sulfite
72. cobalt (II) sulfate
73. chromium (II) hypochlorite
74. chromium (III) hypochlorite
75. chromium (IV) hypochlorite
76. chromium (V) hypochlorite
77. chromium (VI) hypochlorite
78. chromium (II) chlorite
79. chromium (III) chlorite
80. chromium (IV) chlorite
81. chromium (V) chlorite
82. chromium (VI) chlorite

83. chromium (II) chlorate
84. chromium (III) chlorate
85. chromium (IV) chlorate
86. chromium (V) chlorate
87. chromium (VI) chlorate
88. chromium (II) perchlorate
89. chromium (III) perchlorate
90. chromium (IV) perchlorate
91. chromium (V) perchlorate
92. chromium (VI) perchlorate
93. chromium (IV) carbonate
94. chromium (VI) carbonate
95. chromium (II) hydrogen carbonate
96. chromium (III) hydrogen carbonate
97. chromium (IV) hydrogen carbonate
98. chromium (V) hydrogen carbonate
99. chromium (VI) hydrogen carbonate
100. chromium (IV) hydrogen phosphate
101. chromium (VI) hydrogen phosphate
102. chromium (II) nitrite
103. chromium (III) nitrite
104. chromium (IV) nitrite
105. chromium (V) nitrite
106. chromium (VI) nitrite
107. chromium (II) nitrate
108. chromium (III) nitrate
109. chromium (IV) nitrate
110. chromium (V) nitrate
111. chromium (VI) nitrate
112. chromium (VI) phosphate
113. chromium (IV) sulfite
114. chromium (VI) sulfite
115. chromium (IV) sulfate
116. chromium (VI) sulfate
117. chromium (III) carbonate
118. chromium (V) carbonate
119. chromium (III) hydrogen phosphate
120. chromium (V) hydrogen phosphate
121. chromium (III) sulfite
122. chromium (V) sulfite
123. chromium (III) sulfate
124. chromium (V) sulfate
125. chromium (II) phosphate
126. chromium (IV) phosphate
127. chromium (V) phosphate
128. chromium (II) carbonate
129. chromium (II) hydrogen phosphate
130. chromium (III) phosphate
131. chromium (II) sulfite
132. chromium (II) sulfate
133. copper (II) hypochlorite
134. copper (III) hypochlorite
135. copper (II) chlorite
136. copper (III) chlorite
137. copper (II) chlorate
138. copper (III) chlorate
139. copper (II) perchlorate
140. copper (III) perchlorate
141. copper (II) hydrogen carbonate
142. copper (III) hydrogen carbonate
143. copper (II) nitrite
144. copper (III) nitrite
145. copper (II) nitrate
146. copper (III) nitrate
147. copper (III) carbonate
148. copper (III) hydrogen phosphate
149. copper (III) sulfite
150. copper (III) sulfate
151. copper (I) carbonate
152. copper (I) hydrogen phosphate
153. copper (I) sulfite
154. copper (I) sulfate
155. copper (II) phosphate
156. copper (I) phosphate
157. copper (I) hypochlorite
158. copper (I) chlorite
159. copper (I) chlorate
160. copper (I) perchlorate
161. copper (II) carbonate
162. copper (I) hydrogen carbonate
163. copper (II) hydrogen phosphate
164. copper (I) nitrite

165. copper (I) nitrate
166. copper (III) phosphate
167. copper (II) sulfite
168. copper (II) sulfate
169. iron (II) hypochlorite
170. iron (III) hypochlorite
171. iron (IV) hypochlorite
172. iron (V) hypochlorite
173. iron (VI) hypochlorite
174. iron (II) chlorite
175. iron (III) chlorite
176. iron (IV) chlorite
177. iron (V) chlorite
178. iron (VI) chlorite
179. iron (II) chlorate
180. iron (III) chlorate
181. iron (IV) chlorate
182. iron (V) chlorate
183. iron (VI) chlorate
184. iron (II) perchlorate
185. iron (III) perchlorate
186. iron (IV) perchlorate
187. iron (V) perchlorate
188. iron (VI) perchlorate
189. iron (IV) carbonate
190. iron (VI) carbonate
191. iron (II) hydrogen carbonate
192. iron (III) hydrogen carbonate
193. iron (IV) hydrogen carbonate
194. iron (V) hydrogen carbonate
195. iron (VI) hydrogen carbonate
196. iron (IV) hydrogen phosphate
197. iron (VI) hydrogen phosphate
198. iron (II) nitrite
199. iron (III) nitrite
200. iron (IV) nitrite
201. iron (V) nitrite
202. iron (VI) nitrite
203. iron (II) nitrate
204. iron (III) nitrate
205. iron (IV) nitrate
206. iron (V) nitrate
207. iron (VI) nitrate
208. iron (VI) phosphate
209. iron (IV) sulfite
210. iron (VI) sulfite
211. iron (IV) sulfate
212. iron (VI) sulfate
213. iron (III) carbonate
214. iron (V) carbonate
215. iron (III) hydrogen phosphate
216. iron (V) hydrogen phosphate
217. iron (III) sulfite
218. iron (V) sulfite
219. iron (III) sulfate
220. iron (V) sulfate
221. iron (II) phosphate
222. iron (IV) phosphate
223. iron (V) phosphate
224. iron (II) carbonate
225. iron (II) hydrogen phosphate
226. iron (III) phosphate
227. iron (II) sulfite
228. iron (II) sulfate
229. lithium carbonate
230. lithium hydrogen phosphate
231. lithium sulfite
232. lithium sulfate
233. lithium phosphate
234. lithium hypochlorite
235. lithium chlorite
236. lithium chlorate
237. lithium perchlorate
238. lithium hydrogen carbonate
239. lithium nitrite
240. lithium nitrate
241. manganese (II) hypochlorite
242. manganese (III) hypochlorite
243. manganese (IV) hypochlorite
244. manganese (V) hypochlorite
245. manganese (VI) hypochlorite
246. manganese (VII) hypochlorite

247. manganese (II) chlorite
248. manganese (III) chlorite
249. manganese (IV) chlorite
250. manganese (V) chlorite
251. manganese (VI) chlorite
252. manganese (VII) chlorite
253. manganese (II) chlorate
254. manganese (III) chlorate
255. manganese (IV) chlorate
256. manganese (V) chlorate
257. manganese (VI) chlorate
258. manganese (VII) chlorate
259. manganese (II) perchlorate
260. manganese (III) perchlorate
261. manganese (IV) perchlorate
262. manganese (V) perchlorate
263. manganese (VI) perchlorate
264. manganese (VII) perchlorate
265. manganese (IV) carbonate
266. manganese (VI) carbonate
267. manganese (II) hydrogen carbonate
268. manganese (III) hydrogen carbonate
269. manganese (IV) hydrogen carbonate
270. manganese (V) hydrogen carbonate
271. manganese (VI) hydrogen carbonate
272. manganese (VII) hydrogen carbonate
273. manganese (IV) hydrogen phosphate
274. manganese (VI) hydrogen phosphate
275. manganese (II) nitrite
276. manganese (III) nitrite
277. manganese (IV) nitrite
278. manganese (V) nitrite
279. manganese (VI) nitrite
280. manganese (VII) nitrite
281. manganese (II) nitrate
282. manganese (III) nitrate
283. manganese (IV) nitrate
284. manganese (V) nitrate
285. manganese (VI) nitrate
286. manganese (VII) nitrate
287. manganese (VI) phosphate
288. manganese (IV) sulfite
289. manganese (VI) sulfite
290. manganese (IV) sulfate
291. manganese (VI) sulfate
292. manganese (III) carbonate
293. manganese (V) carbonate
294. manganese (VII) carbonate
295. manganese (III) hydrogen phosphate
296. manganese (V) hydrogen phosphate
297. manganese (VII) hydrogen phosphate
298. manganese (III) sulfite
299. manganese (V) sulfite
300. manganese (VII) sulfite
301. manganese (III) sulfate
302. manganese (V) sulfate
303. manganese (VII) sulfate
304. manganese (II) phosphate
305. manganese (IV) phosphate
306. manganese (V) phosphate
307. manganese (VII) phosphate
308. manganese (II) carbonate
309. manganese (II) hydrogen phosphate
310. manganese (III) phosphate
311. manganese (II) sulfite
312. manganese (II) sulfate
313. sodium carbonate
314. sodium hydrogen phosphate
315. sodium sulfite
316. sodium sulfate
317. sodium phosphate
318. sodium hypochlorite
319. sodium chlorite
320. sodium chlorate
321. sodium perchlorate
322. sodium hydrogen carbonate
323. sodium nitrite
324. sodium nitrate
325. titanium (II) hypochlorite
326. titanium (III) hypochlorite
327. titanium (IV) hypochlorite
328. titanium (II) chlorite

- 329. titanium (III) chlorite
- 330. titanium (IV) chlorite
- 331. titanium (II) chlorate
- 332. titanium (III) chlorate
- 333. titanium (IV) chlorate
- 334. titanium (II) perchlorate
- 335. titanium (III) perchlorate
- 336. titanium (IV) perchlorate
- 337. titanium (IV) carbonate
- 338. titanium (II) hydrogen carbonate
- 339. titanium (III) hydrogen carbonate
- 340. titanium (IV) hydrogen carbonate
- 341. titanium (IV) hydrogen phosphate
- 342. titanium (II) nitrite
- 343. titanium (III) nitrite
- 344. titanium (IV) nitrite
- 345. titanium (II) nitrate
- 346. titanium (III) nitrate
- 347. titanium (IV) nitrate
- 348. titanium (IV) sulfite
- 349. titanium (IV) sulfate
- 350. titanium (III) carbonate
- 351. titanium (III) hydrogen phosphate
- 352. titanium (III) sulfite
- 353. titanium (III) sulfate
- 354. titanium (II) phosphate
- 355. titanium (IV) phosphate
- 356. titanium (II) carbonate
- 357. titanium (II) hydrogen phosphate
- 358. titanium (III) phosphate
- 359. titanium (II) sulfite
- 360. titanium (II) sulfate
- 361. zinc (II) hypochlorite
- 362. zinc (II) chlorite
- 363. zinc (II) chlorate
- 364. zinc (II) perchlorate
- 365. zinc (II) hydrogen carbonate
- 366. zinc (II) nitrite
- 367. zinc (II) nitrate
- 368. zinc (II) phosphate
- 369. zinc (II) carbonate
- 370. zinc (II) hydrogen phosphate
- 371. zinc (II) sulfite
- 372. zinc (II) sulfate