

1. $\text{Al}(\text{ClO})_3$
2. $\text{Al}(\text{ClO}_2)_3$
3. $\text{Al}(\text{ClO}_3)_3$
4. $\text{Al}(\text{ClO}_4)_3$
5. $\text{Al}(\text{HCO}_3)_3$
6. $\text{Al}(\text{NO}_2)_3$
7. $\text{Al}(\text{NO}_3)_3$
8. $\text{Al}_2(\text{CO}_3)_3$
9. $\text{Al}_2(\text{HPO}_4)_3$
10. $\text{Al}_2(\text{SO}_3)_3$
11. $\text{Al}_2(\text{SO}_4)_3$
12. AlPO_4
13. $\text{Ba}(\text{ClO})_2$
14. $\text{Ba}(\text{ClO}_2)_2$
15. $\text{Ba}(\text{ClO}_3)_2$
16. $\text{Ba}(\text{ClO}_4)_2$
17. $\text{Ba}(\text{HCO}_3)_2$
18. $\text{Ba}(\text{NO}_2)_2$
19. $\text{Ba}(\text{NO}_3)_2$
20. $\text{Ba}_3(\text{PO}_4)_2$
21. BaCO_3
22. BaHPO_4
23. BaSO_3
24. BaSO_4
25. $\text{Ca}(\text{ClO})_2$
26. $\text{Ca}(\text{ClO}_2)_2$
27. $\text{Ca}(\text{ClO}_3)_2$
28. $\text{Ca}(\text{ClO}_4)_2$
29. $\text{Ca}(\text{HCO}_3)_2$
30. $\text{Ca}(\text{NO}_2)_2$
31. $\text{Ca}(\text{NO}_3)_2$
32. $\text{Ca}_3(\text{PO}_4)_2$
33. CaCO_3
34. CaHPO_4
35. CaSO_3
36. CaSO_4
37. $\text{Co}(\text{ClO})_2$
38. $\text{Co}(\text{ClO})_3$
39. $\text{Co}(\text{ClO})_4$
40. $\text{Co}(\text{ClO}_2)_2$
41. $\text{Co}(\text{ClO}_2)_3$
42. $\text{Co}(\text{ClO}_2)_4$
43. $\text{Co}(\text{ClO}_3)_2$
44. $\text{Co}(\text{ClO}_3)_3$
45. $\text{Co}(\text{ClO}_3)_4$
46. $\text{Co}(\text{ClO}_4)_2$
47. $\text{Co}(\text{ClO}_4)_3$
48. $\text{Co}(\text{ClO}_4)_4$
49. $\text{Co}(\text{CO}_3)_2$
50. $\text{Co}(\text{HCO}_3)_2$
51. $\text{Co}(\text{HCO}_3)_3$
52. $\text{Co}(\text{HCO}_3)_4$
53. $\text{Co}(\text{HPO}_4)_2$
54. $\text{Co}(\text{NO}_2)_2$
55. $\text{Co}(\text{NO}_2)_3$
56. $\text{Co}(\text{NO}_2)_4$
57. $\text{Co}(\text{NO}_3)_2$
58. $\text{Co}(\text{NO}_3)_3$
59. $\text{Co}(\text{NO}_3)_4$
60. $\text{Co}(\text{SO}_3)_2$
61. $\text{Co}(\text{SO}_4)_2$
62. $\text{Co}_2(\text{CO}_3)_3$
63. $\text{Co}_2(\text{HPO}_4)_3$
64. $\text{Co}_2(\text{SO}_3)_3$
65. $\text{Co}_2(\text{SO}_4)_3$
66. $\text{Co}_3(\text{PO}_4)_2$
67. $\text{Co}_3(\text{PO}_4)_4$
68. CoCO_3
69. CoHPO_4
70. CoPO_4
71. CoSO_3
72. CoSO_4
73. $\text{Cr}(\text{ClO})_2$
74. $\text{Cr}(\text{ClO})_3$
75. $\text{Cr}(\text{ClO})_4$
76. $\text{Cr}(\text{ClO})_5$
77. $\text{Cr}(\text{ClO})_6$
78. $\text{Cr}(\text{ClO}_2)_2$
79. $\text{Cr}(\text{ClO}_2)_3$
80. $\text{Cr}(\text{ClO}_2)_4$
81. $\text{Cr}(\text{ClO}_2)_5$
82. $\text{Cr}(\text{ClO}_2)_6$

83. $\text{Cr}(\text{ClO}_3)_2$
84. $\text{Cr}(\text{ClO}_3)_3$
85. $\text{Cr}(\text{ClO}_3)_4$
86. $\text{Cr}(\text{ClO}_3)_5$
87. $\text{Cr}(\text{ClO}_3)_6$
88. $\text{Cr}(\text{ClO}_4)_2$
89. $\text{Cr}(\text{ClO}_4)_3$
90. $\text{Cr}(\text{ClO}_4)_4$
91. $\text{Cr}(\text{ClO}_4)_5$
92. $\text{Cr}(\text{ClO}_4)_6$
93. $\text{Cr}(\text{CO}_3)_2$
94. $\text{Cr}(\text{CO}_3)_3$
95. $\text{Cr}(\text{HCO}_3)_2$
96. $\text{Cr}(\text{HCO}_3)_3$
97. $\text{Cr}(\text{HCO}_3)_4$
98. $\text{Cr}(\text{HCO}_3)_5$
99. $\text{Cr}(\text{HCO}_3)_6$
100. $\text{Cr}(\text{HPO}_4)_2$
101. $\text{Cr}(\text{HPO}_4)_3$
102. $\text{Cr}(\text{NO}_2)_2$
103. $\text{Cr}(\text{NO}_2)_3$
104. $\text{Cr}(\text{NO}_2)_4$
105. $\text{Cr}(\text{NO}_2)_5$
106. $\text{Cr}(\text{NO}_2)_6$
107. $\text{Cr}(\text{NO}_3)_2$
108. $\text{Cr}(\text{NO}_3)_3$
109. $\text{Cr}(\text{NO}_3)_4$
110. $\text{Cr}(\text{NO}_3)_5$
111. $\text{Cr}(\text{NO}_3)_6$
112. $\text{Cr}(\text{PO}_4)_2$
113. $\text{Cr}(\text{SO}_3)_2$
114. $\text{Cr}(\text{SO}_3)_3$
115. $\text{Cr}(\text{SO}_4)_2$
116. $\text{Cr}(\text{SO}_4)_3$
117. $\text{Cr}_2(\text{CO}_3)_3$
118. $\text{Cr}_2(\text{CO}_3)_5$
119. $\text{Cr}_2(\text{HPO}_4)_3$
120. $\text{Cr}_2(\text{HPO}_4)_5$
121. $\text{Cr}_2(\text{SO}_3)_3$
122. $\text{Cr}_2(\text{SO}_3)_5$
123. $\text{Cr}_2(\text{SO}_4)_3$
124. $\text{Cr}_2(\text{SO}_4)_5$
125. $\text{Cr}_3(\text{PO}_4)_2$
126. $\text{Cr}_3(\text{PO}_4)_4$
127. $\text{Cr}_3(\text{PO}_4)_5$
128. CrCO_3
129. CrHPO_4
130. CrPO_4
131. CrSO_3
132. CrSO_4
133. $\text{Cu}(\text{ClO})_2$
134. $\text{Cu}(\text{ClO})_3$
135. $\text{Cu}(\text{ClO}_2)_2$
136. $\text{Cu}(\text{ClO}_2)_3$
137. $\text{Cu}(\text{ClO}_3)_2$
138. $\text{Cu}(\text{ClO}_3)_3$
139. $\text{Cu}(\text{ClO}_4)_2$
140. $\text{Cu}(\text{ClO}_4)_3$
141. $\text{Cu}(\text{HCO}_3)_2$
142. $\text{Cu}(\text{HCO}_3)_3$
143. $\text{Cu}(\text{NO}_2)_2$
144. $\text{Cu}(\text{NO}_2)_3$
145. $\text{Cu}(\text{NO}_3)_2$
146. $\text{Cu}(\text{NO}_3)_3$
147. $\text{Cu}_2(\text{CO}_3)_3$
148. $\text{Cu}_2(\text{HPO}_4)_3$
149. $\text{Cu}_2(\text{SO}_3)_3$
150. $\text{Cu}_2(\text{SO}_4)_3$
151. Cu_2CO_3
152. Cu_2HPO_4
153. Cu_2SO_3
154. Cu_2SO_4
155. $\text{Cu}_3(\text{PO}_4)_2$
156. Cu_3PO_4
157. CuClO
158. CuClO_2
159. CuClO_3
160. CuClO_4
161. CuCO_3
162. CuHCO_3
163. CuHPO_4
164. CuNO_2

165. CuNO_3
166. CuPO_4
167. CuSO_3
168. CuSO_4
169. $\text{Fe}(\text{ClO})_2$
170. $\text{Fe}(\text{ClO})_3$
171. $\text{Fe}(\text{ClO})_4$
172. $\text{Fe}(\text{ClO})_5$
173. $\text{Fe}(\text{ClO})_6$
174. $\text{Fe}(\text{ClO}_2)_2$
175. $\text{Fe}(\text{ClO}_2)_3$
176. $\text{Fe}(\text{ClO}_2)_4$
177. $\text{Fe}(\text{ClO}_2)_5$
178. $\text{Fe}(\text{ClO}_2)_6$
179. $\text{Fe}(\text{ClO}_3)_2$
180. $\text{Fe}(\text{ClO}_3)_3$
181. $\text{Fe}(\text{ClO}_3)_4$
182. $\text{Fe}(\text{ClO}_3)_5$
183. $\text{Fe}(\text{ClO}_3)_6$
184. $\text{Fe}(\text{ClO}_4)_2$
185. $\text{Fe}(\text{ClO}_4)_3$
186. $\text{Fe}(\text{ClO}_4)_4$
187. $\text{Fe}(\text{ClO}_4)_5$
188. $\text{Fe}(\text{ClO}_4)_6$
189. $\text{Fe}(\text{CO}_3)_2$
190. $\text{Fe}(\text{CO}_3)_3$
191. $\text{Fe}(\text{HCO}_3)_2$
192. $\text{Fe}(\text{HCO}_3)_3$
193. $\text{Fe}(\text{HCO}_3)_4$
194. $\text{Fe}(\text{HCO}_3)_5$
195. $\text{Fe}(\text{HCO}_3)_6$
196. $\text{Fe}(\text{HPO}_4)_2$
197. $\text{Fe}(\text{HPO}_4)_3$
198. $\text{Fe}(\text{NO}_2)_2$
199. $\text{Fe}(\text{NO}_2)_3$
200. $\text{Fe}(\text{NO}_2)_4$
201. $\text{Fe}(\text{NO}_2)_5$
202. $\text{Fe}(\text{NO}_2)_6$
203. $\text{Fe}(\text{NO}_3)_2$
204. $\text{Fe}(\text{NO}_3)_3$
205. $\text{Fe}(\text{NO}_3)_4$
206. $\text{Fe}(\text{NO}_3)_5$
207. $\text{Fe}(\text{NO}_3)_6$
208. $\text{Fe}(\text{PO}_4)_2$
209. $\text{Fe}(\text{SO}_3)_2$
210. $\text{Fe}(\text{SO}_3)_3$
211. $\text{Fe}(\text{SO}_4)_2$
212. $\text{Fe}(\text{SO}_4)_3$
213. $\text{Fe}_2(\text{CO}_3)_3$
214. $\text{Fe}_2(\text{CO}_3)_5$
215. $\text{Fe}_2(\text{HPO}_4)_3$
216. $\text{Fe}_2(\text{HPO}_4)_5$
217. $\text{Fe}_2(\text{SO}_3)_3$
218. $\text{Fe}_2(\text{SO}_3)_5$
219. $\text{Fe}_2(\text{SO}_4)_3$
220. $\text{Fe}_2(\text{SO}_4)_5$
221. $\text{Fe}_3(\text{PO}_4)_2$
222. $\text{Fe}_3(\text{PO}_4)_4$
223. $\text{Fe}_3(\text{PO}_4)_5$
224. FeCO_3
225. FeHPO_4
226. FePO_4
227. FeSO_3
228. FeSO_4
229. Li_2CO_3
230. Li_2HPO_4
231. Li_2SO_3
232. Li_2SO_4
233. Li_3PO_4
234. LiClO
235. LiClO_2
236. LiClO_3
237. LiClO_4
238. LiHCO_3
239. LiNO_2
240. LiNO_3
241. $\text{Mn}(\text{ClO})_2$
242. $\text{Mn}(\text{ClO})_3$
243. $\text{Mn}(\text{ClO})_4$
244. $\text{Mn}(\text{ClO})_5$
245. $\text{Mn}(\text{ClO})_6$
246. $\text{Mn}(\text{ClO})_7$

247. Mn(ClO₂)₂
248. Mn(ClO₂)₃
249. Mn(ClO₂)₄
250. Mn(ClO₂)₅
251. Mn(ClO₂)₆
252. Mn(ClO₂)₇
253. Mn(ClO₃)₂
254. Mn(ClO₃)₃
255. Mn(ClO₃)₄
256. Mn(ClO₃)₅
257. Mn(ClO₃)₆
258. Mn(ClO₃)₇
259. Mn(ClO₄)₂
260. Mn(ClO₄)₃
261. Mn(ClO₄)₄
262. Mn(ClO₄)₅
263. Mn(ClO₄)₆
264. Mn(ClO₄)₇
265. Mn(CO₃)₂
266. Mn(CO₃)₃
267. Mn(HCO₃)₂
268. Mn(HCO₃)₃
269. Mn(HCO₃)₄
270. Mn(HCO₃)₅
271. Mn(HCO₃)₆
272. Mn(HCO₃)₇
273. Mn(HPO₄)₂
274. Mn(HPO₄)₃
275. Mn(NO₂)₂
276. Mn(NO₂)₃
277. Mn(NO₂)₄
278. Mn(NO₂)₅
279. Mn(NO₂)₆
280. Mn(NO₂)₇
281. Mn(NO₃)₂
282. Mn(NO₃)₃
283. Mn(NO₃)₄
284. Mn(NO₃)₅
285. Mn(NO₃)₆
286. Mn(NO₃)₇
287. Mn(PO₄)₂
288. Mn(SO₃)₂
289. Mn(SO₃)₃
290. Mn(SO₄)₂
291. Mn(SO₄)₃
292. Mn₂(CO₃)₃
293. Mn₂(CO₃)₅
294. Mn₂(CO₃)₇
295. Mn₂(HPO₄)₃
296. Mn₂(HPO₄)₅
297. Mn₂(HPO₄)₇
298. Mn₂(SO₃)₃
299. Mn₂(SO₃)₅
300. Mn₂(SO₃)₇
301. Mn₂(SO₄)₃
302. Mn₂(SO₄)₅
303. Mn₂(SO₄)₇
304. Mn₃(PO₄)₂
305. Mn₃(PO₄)₄
306. Mn₃(PO₄)₅
307. Mn₃(PO₄)₇
308. MnCO₃
309. MnHPO₄
310. MnPO₄
311. MnSO₃
312. MnSO₄
313. Na₂CO₃
314. Na₂HPO₄
315. Na₂SO₃
316. Na₂SO₄
317. Na₃PO₄
318. NaClO
319. NaClO₂
320. NaClO₃
321. NaClO₄
322. NaHCO₃
323. NaNO₂
324. NaNO₃
325. Ti(ClO)₂
326. Ti(ClO)₃
327. Ti(ClO)₄
328. Ti(ClO₂)₂

329. $\text{Ti}(\text{ClO}_2)_3$
330. $\text{Ti}(\text{ClO}_2)_4$
331. $\text{Ti}(\text{ClO}_3)_2$
332. $\text{Ti}(\text{ClO}_3)_3$
333. $\text{Ti}(\text{ClO}_3)_4$
334. $\text{Ti}(\text{ClO}_4)_2$
335. $\text{Ti}(\text{ClO}_4)_3$
336. $\text{Ti}(\text{ClO}_4)_4$
337. $\text{Ti}(\text{CO}_3)_2$
338. $\text{Ti}(\text{HCO}_3)_2$
339. $\text{Ti}(\text{HCO}_3)_3$
340. $\text{Ti}(\text{HCO}_3)_4$
341. $\text{Ti}(\text{HPO}_4)_2$
342. $\text{Ti}(\text{NO}_2)_2$
343. $\text{Ti}(\text{NO}_2)_3$
344. $\text{Ti}(\text{NO}_2)_4$
345. $\text{Ti}(\text{NO}_3)_2$
346. $\text{Ti}(\text{NO}_3)_3$
347. $\text{Ti}(\text{NO}_3)_4$
348. $\text{Ti}(\text{SO}_3)_2$
349. $\text{Ti}(\text{SO}_4)_2$
350. $\text{Ti}_2(\text{CO}_3)_3$
351. $\text{Ti}_2(\text{HPO}_4)_3$
352. $\text{Ti}_2(\text{SO}_3)_3$
353. $\text{Ti}_2(\text{SO}_4)_3$
354. $\text{Ti}_3(\text{PO}_4)_2$
355. $\text{Ti}_3(\text{PO}_4)_4$
356. TiCO_3
357. TiHPO_4
358. TiPO_4
359. TiSO_3
360. TiSO_4
361. $\text{Zn}(\text{ClO})_2$
362. $\text{Zn}(\text{ClO}_2)_2$
363. $\text{Zn}(\text{ClO}_3)_2$
364. $\text{Zn}(\text{ClO}_4)_2$
365. $\text{Zn}(\text{HCO}_3)_2$
366. $\text{Zn}(\text{NO}_2)_2$
367. $\text{Zn}(\text{NO}_3)_2$
368. $\text{Zn}_3(\text{PO}_4)_2$
369. ZnCO_3

370. ZnHPO_4
371. ZnSO_3
372. ZnSO_4