

1. LiCN (NG)
2. Ag₂Cr₂O₇ (NG)
3. Mn₂O₇ (NG)
4. AlN (NG)
5. Co(OH)₂ (I)
6. CsMnO₄ (NG)
7. Sb₂(C₂O₄)₃ (I)
8. Co(NO₂)₂ (NG)
9. CaCl₂ (S)
10. Na₂CO₃ (S)
11. CaSe (NG)
12. AlI₃ (S)
13. Al(ClO₃)₃ (S)
14. MgI₂ (S)
15. Ga(ClO₃)₃ (NG)
16. Bi(CN)₃ (NG)
17. Pb(ClO₄)₂ (NG)
18. Cs₃PO₄ (NG)
19. Ce(NO₃)₃ (NG)
20. Tl₂(SiO₃)₃ (NG)
21. Mn(IO₃)₂ (NG)
22. Li₂C₄H₄O₆ (NG)
23. Ni(OH)₂ (I)
24. Al₂(CO₃)₃ (—)
25. Pb(NO₃)₂ (S)
26. PbCrO₄ (I)
27. Fe₂(CO₃)₃ (—)
28. Zn(NO₂)₂ (NG)
29. Mg(OH)₂ (I)
30. (NH₄)₂S (S)
31. K₂SO₄ (S)
32. Al₂(S₂O₃)₃ (NG)
33. BaSO₄ (I)
34. NaClO (NG)
35. Pb(CrO₄)₂ (NG)
36. Ni(CH₃COO)₂ (S)
37. Sn(OH)₄ (NG)
38. KMnO₄ (NG)

1. lithium cyanide (NG)
2. ammonium oxalate (P)
3. iron III chlorate (S)
4. chromium II nitrate (NG)
5. magnesium phosphate (I)
6. potassium silicate (S)
7. tin II phosphate (NG)
8. chromium III chloride (I)
9. copper II oxide (I)
10. barium chloride (S)
11. cadmium fluoride (NG)
12. cobalt II nitrite (NG)
13. sodium sulfite (S)
14. iron II sulfide (I)
15. aluminum nitrite (NG)
16. manganese II oxalate (NG)
17. nickel II permanganate (NG)
18. iron III sulfide (D)
19. iron III oxide (I)
20. copper I sulfate (NG)
21. antimony III nitrate (—)
22. calcium sulfide (P)
23. ammonium dichromate (NG)
24. iron III hydroxide (I)
25. lithium carbonate (NG)
26. silver phosphate (I)
27. ammonium nitrate (S)
28. ammonium hydroxide (S)
29. sodium chlorate (S)
30. ammonium chloride (S)
31. ammonium acetate (S)
32. barium carbonate (I)
33. silver sulfate (I)
34. chromium III iodate (NG)
35. zinc arsenide (NG)
36. potassium iodide (S)
37. silver dichromate (NG)
38. copper I sulfite (NG)