

1. $\text{Ba}(\text{NO}_3)_2$ (s)
2. BaBr_2 (s)
3. BaCl_2 (s)
4. BaI_2 (s)
5. $\text{Ca}(\text{NO}_3)_2$
6. CaBr_2 (s)
7. CaCl_2 (s)
8. CaI_2 (s)
9. CaSO_4 (s)
10. CaSO_4 (s)
11. CdCl_2 (s)
12. CrO_3 (s)
13. Cs_2SO_4 (s)
14. CsBr (s)
15. CsCl (s)
16. CsI (s)
17. CsNO_3
18. $\text{Cu}(\text{NO}_3)_2$ (s)
19. CuCl_2 (s)
20. CuSO_4 (s)
21. FeCl_3 (s)
22. H_2O_2 (l)
23. H_2SeO_4 (s)
24. H_2SO_4 (l)
25. H_3PO_2 (l)
26. H_3PO_4 (l)
27. HBr (g)
28. HCl (g)
29. HF (g)
30. HI (g)
31. HNO_3 (l)
32. K_2CO_3 (s)
33. $\text{K}_2\text{Cr}_2\text{O}_7$ (s)
34. K_2CrO_4 (s)
35. K_2S (s)
36. K_2SO_4 (s)
37. KBr (s)
38. KBrO_3 (s)
39. KCH_3COO (s)
40. KCl (s)
41. KClO_3 (s)
42. KClO_4 (s)
43. KF (s)
44. $\text{KF}\cdot\text{HF}$ (s)
45. KHS (s)

46. KHSO_4 (s)
47. KI (s)
48. KIO_3 (s)
49. KNO_3 (s)
50. KOH (s)
51. KSCN (s)
52. Li_2SO_4 (s)
53. LiBr (s)
54. LiCl (s)
55. LiF (s)
56. LiI (s)
57. LiNO_3 (s)
58. LiOH (s)
59. $\text{Mg}(\text{NO}_3)_2$ (s)
60. MgBr_2 (s)
61. MgCl_2 (s)
62. MgI_2 (s)
63. MgSO_4 (s)
64. $\text{Mn}(\text{NO}_3)_2$ (s)
65. MnSO_4 (s)
66. Na_2ClO_3 (s)
67. Na_2CO_3 (s)
68. Na_2HPO_4 (s)
69. Na_2S (s)
70. Na_3PO_4 (s)
71. NaBr (s)
72. NaCH_3COO (s)
73. NaCl (s)
74. NaF (s)
75. NaHS (s)
76. NaHSO_4 (s)
77. NaI (s)
78. NaNO_3 (s)
79. NaOH (s)
80. NaSCN (s)
81. Na_2SO_4 (s)
82. NH_3 (g)
83. $\text{NH}_4\text{CH}_3\text{COO}$ (s)
84. NH_4Cl (s)
85. NH_4HCO_3 (s)
86. NH_4HSO_4 (s)
87. NH_4NO_3 (s)
88. NH_4NO_3 (s)
89. $(\text{NH}_4)_2\text{SO}_4$ (s)
90. NiCl_2 (s)

91. $\text{Pb}(\text{NO}_3)_2$ (s)
92. Rb_2SO_4 (s)
93. RbBr (s)
94. RbCl (s)
95. RbF (s)
96. RbI (s)
97. RbNO_3 (s)
98. SO_2 (g)
99. $\text{Sr}(\text{NO}_3)_2$ (s)
100. SrBr_2 (s)
101. SrCl_2 (s)
102. SrI_2 (s)
103. SrSO_4 (s)
104. $\text{Zn}(\text{CH}_3\text{COO})_2$ (s)
105. ZnCl_2 (s)
106. ZnSO_4 (s)