

1. AgF (s)
2. AgNO₃, 20° (s)
3. AgNO₃, razne temperature (s)
4. AlBr₃ (s)
5. AlCl₃, 15° (s)
6. AlCl₃, 18° (s)
7. Al(NO₃)₃ (s)
8. Al₂(SO₄)₃ (s)
9. AlK(SO₄)₂ (s)
10. AlNH₄(SO₄)₂ (s)
11. AuCl₃ (s)
12. BaBr₂ (s)
13. Ba(CH₃COO)₂ (s) *acetate*
14. BaCl₂ (s)
15. BaCl₂, razne temperature (s)
16. BaI₂ (s)
17. Ba(NO₃)₂ (s)
18. BeCl₂ (s)
19. Be(NO₃)₂ (s)
20. BeSO₄
21. CaBr₂ (s)
22. CaBr₂, razne temperature (s)
23. Ca(CHOO)₂ (s) *formate*
24. Ca(CH₃COO)₂ (s) *acetate*
25. CaCl₂ (s)
26. CaI₂ (s)
27. CaI₂, razne temperature (s)
28. Ca(NO₃)₂ (s)
29. Ca(OH)₂ (s)
30. CdBr₂ (s)
31. CdCl₂ (s)
32. CdI₂ (s)
33. Cd(NO₃)₂ (s)
34. CdSO₄ (s)
35. CoBr₂ (s)
36. CoCl₂ (s)
37. Cd(NO₃)₂ (s)
38. CoSO₄, razne temperature (s)
39. CrBr₃ (s)
40. CrCl₃ (s), dvije boje kristala (s)
41. Cr(NO₃)₃ (s)
42. CrO₃ (s)
43. Cr₂(SO₄)₃ (s)
44. CrK(SO₄)₂ ljubičasti (s)
45. CrK(SO₄)₂ zeleni (s)

46. $\text{CrNH}_4(\text{SO}_4)_2 \times 12\text{H}_2\text{O}$ ljubičasti (s)
47. $\text{CrNH}_4(\text{SO}_4)_2 \times 12\text{H}_2\text{O}$ zeleni (s)
48. CsBr (s)
49. CsCl (s)
50. CsI (s)
51. CsNO_3 (s)
52. Cs_2SO_4 (s)
53. CuBr_2 (s)
54. $\text{Cu}(\text{CH}_3\text{COO})_2$ (s) *acetate*
55. CuCl_2 (s)
56. $\text{Cu}(\text{NO}_3)_2$ (s)
57. CuSO_4 (s)
58. FeCl_2 (s)
59. FeCl_3 (s)
60. $\text{FeK}(\text{SO}_4)_2$ (s)
61. $\text{FeNH}_4(\text{SO}_4)_2$ (s)
62. $\text{Fe}(\text{NO}_3)_2$ (s)
63. FeSO_4 (s)
64. $\text{Fe}_2(\text{SO}_4)_3$ (s)
65. HgCl_2 (s)
66. H_3AsO_4 (s)
67. H_3BO_3 (s)
68. HBr (g)
69. HCN (g)
70. HCl, 15° (g)
71. HCl, 20° (g)
72. HClO_3 (?)
73. HClO_4 , 15° (l)
74. HClO_4 , 20° (l)
75. HF (g)
76. HI (g)
77. HIO_3 (?)
78. HIO_4 (?)
79. HNO_3 , 15° (l)
80. HNO_3 , 20° (l)
81. otopine NO_2 (g) u HNO_3 (l)
82. otopine NO_2 (g) u HNO_3 (aq)
83. otopine N_2O_3 (g) u H_2SO_4 (aq)
84. H_2O_2 (l)
85. H_3PO_4 (l)
86. H_2SO_4 15° (l)
87. H_2SO_4 20° (l)
88. H_2SO_4 više temperature (l)
89. oleum, otopine SO_3 (g) u H_2SO_4 (l)
90. oleum, preračunato na monohidrat

91. $\text{H}_2\text{S}_2\text{O}_8$ (?)
92. H_2SeO_4 (?)
93. H_2SiF_6 (?)
94. InBr_3 (s)
95. KBr (s)
96. KBrO_3 (s)
97. KCH_3COO (s) *acetate*
98. $\text{K}_2\text{C}_4\text{H}_4\text{O}_6$ (s) *tartrate*
99. KCN (s)
100. K_2CO_3 (s)
101. K_2CO_3 , *razne temperature (s)*
102. $\text{K}_2\text{C}_2\text{O}_4$ (s) *oxalate*
103. KCl (s)
104. KCl , *razne temperature (s)*
105. KClO_3 (s)
106. KClO_4 (s)
107. K_2CrO_4 (s)
108. $\text{K}_2\text{Cr}_2\text{O}_7$ (s)
109. KF (s)
110. $\text{K}_3[\text{Fe}(\text{CN})_6]$ (s)
111. $\text{K}_4[\text{Fe}(\text{CN})_6]$ (s)
112. KHCO_3 (s)
113. KH_2PO_4 (s)
114. KHS (s)
115. KHSO_4 (s)
116. KI (s)
117. KIO_3 (s)
118. KMnO_4 (s)
119. K_2MoO_4 (s)
120. KN_3 (s)
121. KNO_2 (s)
122. KNO_3 (s)
123. KNO_3 , *razne temperature (s)*
124. KOH , *15° (s)*
125. KOH , *20° (s)*
126. K_2S (s)
127. KSCN (s)
128. K_2SO_3 (s)
129. K_2SO_4 (s)
130. K_2SiO_3 (s)
131. K_2WO_4 (s)
132. $\text{La}(\text{NO}_3)_3$ (s)
133. LiBr (s)
134. LiCl (s)
135. LiI (s)

136. LiNO_3 (s)
137. LiOH (s)
138. Li_2SO_4 (s)
139. MgBr_2 (s)
140. $\text{Mg}(\text{CHOO})_2$ (s) *formate*
141. $\text{Mg}(\text{CH}_3\text{COO})_2$ (s) *acetate*
142. MgCl_2 , 20°(s)
143. MgCl_2 , 30°(s)
144. MgCrO_4 (s)
145. MgI_2 (s)
146. $\text{Mg}(\text{NO}_3)_2$ (s)
147. MgSO_4 (s)
148. MnBr_2 (s)
149. MnCl_2 (s)
150. $\text{Mn}(\text{NO}_3)_2$ (s)
151. MnSO_4 (s)
152. NH_3 , 15° (g)
153. NH_3 , 20° (g)
154. NH_2OH (s)
155. $\text{NH}_2\text{OH}\times\text{HCl}$ (s)
156. NH_4Br (s)
157. NH_4CHOO (s) *formate*
158. $\text{NH}_4\text{CH}_3\text{COO}$ (s) *acetate*
159. $(\text{NH}_4)_2\text{CO}_3$ (s)
160. NH_4Cl , 20° (s)
161. NH_4Cl , razne temperature (s)
162. NH_4F (s)
163. NH_4I (s)
164. NH_4NO_3 (s)
165. NH_4NO_3 , razne temperature (s)
166. NH_4SCN (s)
167. $(\text{NH}_4)_2\text{SO}_4$ (s)
168. N_2H_4 (l)
169. $\text{N}_2\text{H}_4\times 2\text{HCl}$ (s)
170. Na_3AsO_4 (s)
171. $\text{Na}_2\text{B}_2\text{O}_4$ (s)
172. $\text{Na}_2\text{B}_4\text{O}_7$ (s)
173. NaBr (s)
174. NaBrO_3 (s)
175. NaCHOO (s) *formate*
176. NaCH_3COO (s) *acetate*
177. $\text{Na}_2\text{C}_4\text{H}_4\text{O}_6$ (s) *tartrate*
178. $\text{NaC}_4\text{H}_5\text{O}_6$ (s) *hydrogentartrate*
179. $\text{NaC}_4\text{H}_5\text{O}_5$ (s) *malate*
180. Na_2CO_3 , 20° (s)c2

181. Na_2CO_3 , 30° (s)
182. $\text{Na}_2\text{C}_2\text{O}_4$, (s) *oxalate*
183. NaCl , 15° (s)
184. NaCl , 20° (s)
185. NaCl , *razne temperature* (s)
186. NaClO (s)
187. NaClO_3 (s)
188. NaClO_4 (s)
189. Na_2CrO_4 (s)
190. $\text{Na}_2\text{Cr}_2\text{O}_7$ (s)
191. NaF (s)
192. Na_2HAsO_4 (s)
193. NaHCO_3 (s)
194. Na_2HPO_4 (s)
195. NaH_2PO_4 (s)
196. NaHSO_3 (s)
197. NaHSO_4 (s)
198. NaI (s)
199. $\text{NaKC}_4\text{H}_4\text{O}_6$ *tartrate*
200. Na_2MoO_4 (s)
201. NaN_3 (s)
202. NaNO_2 (s)
203. NaNO_3 (s)
204. NaOH , 20° (s)
205. $\text{Na}_2\text{O} \times 1.69 \text{SiO}_2$ (s) *waterglass*
206. $\text{Na}_2\text{O} \times 2.06 \text{SiO}_2$ (s) *waterglass*
207. $\text{Na}_2\text{O} \times 2.4 \text{SiO}_2$ (s) *waterglass*
208. $\text{Na}_2\text{O} \times 3.36 \text{SiO}_2$ (s) *waterglass*
209. Na_3PO_4 (s)
210. $\text{Na}_4\text{P}_2\text{O}_7$ (s)
211. Na_2S (s)
212. NaSCN (s)
213. Na_2SO_3 (s)
214. Na_2SO_4 , 10°(s)
215. Na_2SO_4 , 20°(s)
216. Na_2SO_4 , 25°(s)
217. $\text{Na}_2\text{S}_2\text{O}_3$ (s)
218. Na_2SiO_3 (s)
219. Na_2SnO_3 (s)
220. Na_2WO_4 (s)
221. NiBr_2 (s)
222. NiCl_2 (s)
223. $\text{Ni}(\text{NO}_3)_2$ (s)
224. NiSO_4 (s)
225. $\text{Pb}(\text{CH}_3\text{COO})_2$ (s) *acetate*

- 226. PbCl_2 (s)
- 227. $\text{Pb}(\text{NO}_3)_2$ (s)
- 228. RbBr (s)
- 229. RbCl (s)
- 230. RbI (s)
- 231. RbNO_3 (s)
- 232. RbOH (s)
- 233. $\text{Rb}_2(\text{SO}_4)$ (s)
- 234. SO_2 (g)
- 235. SnCl_2 (s)
- 236. SnCl_4 , 15° (s)
- 237. SnCl_4 , 18° (s)
- 238. SrBr_2 (s)
- 239. SrCl_2 (s)
- 240. SrI_2 (s)
- 241. $\text{Sr}(\text{NO}_3)_2$ (s)
- 242. $\text{Sr}(\text{OH})_2$ (s)
- 243. $\text{Th}(\text{NO}_3)_4$ (s)
- 244. $\text{Tl}(\text{NO}_3)_2$ (s)
- 245. Tl_2SO_4 (s)
- 246. $\text{UO}_2(\text{CH}_3\text{COO})_2$ (s) *uranyl acetate*
- 247. $\text{UO}_2(\text{NO}_3)_2$, 17° (s) *uranyl*
- 248. $\text{UO}_2(\text{NO}_3)_2$, 25° (s) *uranyl*
- 249. ZnBr_2 (s)
- 250. ZnCl_2 (s)
- 251. ZnI_2 (s)
- 252. $\text{Zn}(\text{NO}_3)_2$ (s)
- 253. ZnSO_4 (s)