

| B                   | I                        | N                      | G                            | O                                                 |
|---------------------|--------------------------|------------------------|------------------------------|---------------------------------------------------|
| sodium permanganate | $\text{Ag}_2\text{SO}_4$ | $\text{Li}_2\text{O}$  | manganese(IV) carbonate      | ammonium sulfate                                  |
| $\text{FeP}$        | sodium hydroxide         | chromium(VI) sulfate   | $\text{AgBr}$                | cobalt(III) sulfide                               |
| silver nitrate      | tin (II) hydroxide       | <b>FREE</b>            | $\text{Al}_2(\text{CO}_3)_2$ | $\text{NiSe}$                                     |
| $\text{CuO}$        | $\text{Pb}_3\text{N}_4$  | platinum(IV) phosphate | ammonium cyanide             | potassium oxide                                   |
| $\text{MnF}_3$      | beryllium nitrate        | $\text{Li}_3\text{As}$ | $\text{CaBr}_2$              | cobalt (III) carbonate<br>$\text{Al}_2\text{S}_3$ |

| B                            | I                            | N                       | G                                                    | O                       |
|------------------------------|------------------------------|-------------------------|------------------------------------------------------|-------------------------|
| tin (II)<br>hydroxide        | platinum(IV)<br>phosphate    | cobalt(III)<br>sulfide  | cobalt (III)<br>carbonate<br>$\text{Al}_2\text{S}_3$ | potassium<br>oxide      |
| $\text{Al}_2(\text{CO}_3)_2$ | $\text{CuO}$                 | ammonium<br>sulfate     | $\text{FeP}$                                         | beryllium<br>nitrate    |
| $\text{AgBr}$                | $\text{Na}_2(\text{SO}_3)_3$ | <b>FREE</b>             | $\text{Ag}_2\text{SO}_4$                             | ammonium<br>cyanide     |
| sodium<br>permanganate       | $\text{CaBr}_2$              | zinc<br>phosphate       | manganese(IV)<br>carbonate                           | chromium(VI)<br>sulfate |
| $\text{Li}_2\text{O}$        | $\text{NiSe}$                | $\text{Pb}_3\text{N}_4$ | $\text{MnF}_3$                                       | sodium<br>hydroxide     |

| B                     | I                                               | N                              | G                                               | O                                                           |
|-----------------------|-------------------------------------------------|--------------------------------|-------------------------------------------------|-------------------------------------------------------------|
| FeP                   | potassium<br>oxide                              | Pb <sub>3</sub> N <sub>4</sub> | manganese(IV)<br>carbonate                      | Ag <sub>2</sub> SO <sub>4</sub>                             |
| tin (II)<br>hydroxide | cobalt(III)<br>sulfide                          | Li <sub>2</sub> O              | CuO                                             | beryllium<br>nitrate                                        |
| NiSe                  | Na <sub>2</sub> (SO <sub>3</sub> ) <sub>3</sub> | <b>FREE</b>                    | Al <sub>2</sub> (CO <sub>3</sub> ) <sub>2</sub> | AgBr                                                        |
| CaBr <sub>2</sub>     | silver<br>nitrate                               | ammonium<br>sulfate            | Li <sub>3</sub> As                              | cobalt (III)<br>carbonate<br>Al <sub>2</sub> S <sub>3</sub> |
| sodium<br>hydroxide   | sodium<br>permanganate                          | ammonium<br>cyanide            | MnF <sub>3</sub>                                | FeSO <sub>3</sub>                                           |