

## **NAME LIST**

- |                                  |                           |
|----------------------------------|---------------------------|
| (1) sodium nitrite               | (16) magnesium oxide      |
| (2) copper (II)oxide             | (17) potassium sulphate   |
| (3) sodium iodide                | (18) magnesium nitride    |
| (4) sulfur dioxide               | (19) sodium nitrate       |
| (5) hydrogen sulfide             | (20) carbon tetrachloride |
| (6) magnesium phosphate          | (21) potassium sulphite   |
| (7) potassium hydrogen carbonate | (22) calcium chloride     |
| (8) iron(III) chloride           | (23) sodium sulphide      |
| (9) sulphur trioxide             | (24) sodium iodate        |
| (10) iron(II) sulphide           | (25) iron (III) oxide     |
| (11) magnesium hydroxide         | (26) magnesium nitrate    |
| (12) sodium bisulphate           | (27) sodium sulphate      |
| (13) potassium carbonate         | (28) ammonium hydroxide   |
| (14) carbon monoxide             | (29) iron(II) sulphate    |
| (15) magnesium hydride           | (30) carbon dioxide       |

## **FORMULA LIST**

FeS	MgO	K <sub>2</sub> S <sub>0</sub> 4
CaCl <sub>2</sub>	NH <sub>4</sub> OH	Mg(NO <sub>3</sub> ) <sub>2</sub>
CO <sub>2</sub>	NaNO <sub>3</sub>	Mg <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub>
Na <sub>2</sub> SO <sub>4</sub>	NaI <sub>0</sub> 3	Mg(OH) <sub>2</sub>
FeCl <sub>3</sub>	CO	NaHSO <sub>4</sub>
NaI	KHCO <sub>3</sub>	Fe <sub>2</sub> O <sub>3</sub>
CuO	FeS <sub>0</sub> 4	Mg <sub>3</sub> N <sub>2</sub>
K <sub>2</sub> S <sub>0</sub> 3	NaNO <sub>2</sub>	S <sub>0</sub> 3
Na <sub>2</sub> S	CCl <sub>4</sub>	K <sub>2</sub> CO <sub>3</sub>
MgH <sub>2</sub>	SO <sub>2</sub>	H <sub>2</sub> S