### Chemical notation / 화학 표기

Atom counts and ionic charges use separate scripts. Element symbols remain upright.

Water / 물: $H_2O$.

Sulfate ion / 황산 이온: $SO_4^{2-}$.

### Isotopes / 동위원소

$$^{14}_{6}C \rightarrow ^{14}_{7}N + ^{0}_{-1}e$$

### Reaction conditions / 반응 조건

$$2H_2 + O_2 \xrightarrow{\text{heat}} 2H_2O$$

### Enclosures / 수식 테두리

| Notation | Editable expression |
| --- | --- |
| Box | $\frac{a}{b}$ |
| Cancellation | $x+1$ |
| Top and right (actuarial) | $n$ |
| Radical | $\sqrt{x+1}$ |

These formulas use native Word equations. Chemical structure diagrams require a separate renderer. For LibreOffice, choose math_target=libreoffice with image recovery for enclosures; Writer can omit native Word borders.