THE CHEMICAL ELEMENTS SORTED
BY NAME IN AN ALPHABETICAL ORDER

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| [**Atomic number**](https://www.periodni.com/elements_sorted_by_atomic_number.html) | [**Element symbol**](https://www.periodni.com/elements_symbols_sorted_alphabetically.html) | [**Element name**](https://www.periodni.com/elements_names_sorted_alphabetically.html) |
| 89 | [Ac](https://www.periodni.com/ac.html) | Actinium |
| 13 | [Al](https://www.periodni.com/al.html) | Aluminium |
| 95 | [Am](https://www.periodni.com/am.html) | Americium |
| 51 | [Sb](https://www.periodni.com/sb.html) | Antimony |
| 18 | [Ar](https://www.periodni.com/ar.html) | Argon |
| 33 | [As](https://www.periodni.com/as.html) | Arsenic |
| 85 | [At](https://www.periodni.com/at.html) | Astatine |
| 56 | [Ba](https://www.periodni.com/ba.html) | Barium |
| 97 | [Bk](https://www.periodni.com/bk.html) | Berkelium |
| 4 | [Be](https://www.periodni.com/be.html) | Beryllium |
| 83 | [Bi](https://www.periodni.com/bi.html) | Bismuth |
| 107 | [Bh](https://www.periodni.com/bh.html) | Bohrium |
| 5 | [B](https://www.periodni.com/b.html) | Boron |
| 35 | [Br](https://www.periodni.com/br.html) | Bromine |
| 48 | [Cd](https://www.periodni.com/cd.html) | Cadmium |
| 55 | [Cs](https://www.periodni.com/cs.html) | Caesium |
| 20 | [Ca](https://www.periodni.com/ca.html) | Calcium |
| 98 | [Cf](https://www.periodni.com/cf.html) | Californium |
| 6 | [C](https://www.periodni.com/c.html) | Carbon |
| 58 | [Ce](https://www.periodni.com/ce.html) | Cerium |
| 17 | [Cl](https://www.periodni.com/cl.html) | Chlorine |
| 24 | [Cr](https://www.periodni.com/cr.html) | Chromium |
| 27 | [Co](https://www.periodni.com/co.html) | Cobalt |
| 112 | [Cn](https://www.periodni.com/cn.html) | Copernicium |
| 29 | [Cu](https://www.periodni.com/cu.html) | Copper |
| 96 | [Cm](https://www.periodni.com/cm.html) | Curium |
| 110 | [Ds](https://www.periodni.com/ds.html) | Darmstadtium |
| 105 | [Db](https://www.periodni.com/db.html) | Dubnium |
| 66 | [Dy](https://www.periodni.com/dy.html) | Dysprosium |
| 99 | [Es](https://www.periodni.com/es.html) | Einsteinium |
| 68 | [Er](https://www.periodni.com/er.html) | Erbium |
| 63 | [Eu](https://www.periodni.com/eu.html) | Europium |
| 100 | [Fm](https://www.periodni.com/fm.html) | Fermium |
| 114 | [Fl](https://www.periodni.com/fl.html) | Flerovium |
| 9 | [F](https://www.periodni.com/f.html) | Fluorine |
| 87 | [Fr](https://www.periodni.com/fr.html) | Francium |
| 64 | [Gd](https://www.periodni.com/gd.html) | Gadolinium |
| 31 | [Ga](https://www.periodni.com/ga.html) | Gallium |
| 32 | [Ge](https://www.periodni.com/ge.html) | Germanium |
| 79 | [Au](https://www.periodni.com/au.html) | Gold |
| 72 | [Hf](https://www.periodni.com/hf.html) | Hafnium |
| 108 | [Hs](https://www.periodni.com/hs.html) | Hassium |
| 2 | [He](https://www.periodni.com/he.html) | Helium |
| 67 | [Ho](https://www.periodni.com/ho.html) | Holmium |
| 1 | [H](https://www.periodni.com/h.html) | Hydrogen |
| 49 | [In](https://www.periodni.com/in.html) | Indium |
| 53 | [I](https://www.periodni.com/i.html) | Iodine |
| 77 | [Ir](https://www.periodni.com/ir.html) | Iridium |
| 26 | [Fe](https://www.periodni.com/fe.html) | Iron |
| 36 | [Kr](https://www.periodni.com/kr.html) | Krypton |
| 57 | [La](https://www.periodni.com/la.html) | Lanthanum |
| 103 | [Lr](https://www.periodni.com/lr.html) | Lawrencium |
| 82 | [Pb](https://www.periodni.com/pb.html) | Lead |
| 3 | [Li](https://www.periodni.com/li.html) | Lithium |
| 116 | [Lv](https://www.periodni.com/lv.html) | Livermorium |
| 71 | [Lu](https://www.periodni.com/lu.html) | Lutetium |
| 12 | [Mg](https://www.periodni.com/mg.html) | Magnesium |
| 25 | [Mn](https://www.periodni.com/mn.html) | Manganese |
| 109 | [Mt](https://www.periodni.com/mt.html) | Meitnerium |
| 101 | [Md](https://www.periodni.com/md.html) | Mendelevium |
| 80 | [Hg](https://www.periodni.com/hg.html) | Mercury |
| 42 | [Mo](https://www.periodni.com/mo.html) | Molybdenum |
| 115 | [Mc](https://www.periodni.com/mc.html) | Moscovium |
| 60 | [Nd](https://www.periodni.com/nd.html) | Neodymium |
| 10 | [Ne](https://www.periodni.com/ne.html) | Neon |
| 93 | [Np](https://www.periodni.com/np.html) | Neptunium |
| 28 | [Ni](https://www.periodni.com/ni.html) | Nickel |
| 113 | [Nh](https://www.periodni.com/nh.html) | Nihonium |
| 41 | [Nb](https://www.periodni.com/nb.html) | Niobium |
| 7 | [N](https://www.periodni.com/n.html) | Nitrogen |
| 102 | [No](https://www.periodni.com/no.html) | Nobelium |
| 118 | [Og](https://www.periodni.com/og.html) | Oganesson |
| 76 | [Os](https://www.periodni.com/os.html) | Osmium |
| 8 | [O](https://www.periodni.com/o.html) | Oxygen |
| 46 | [Pd](https://www.periodni.com/pd.html) | Palladium |
| 15 | [P](https://www.periodni.com/p.html) | Phosphorus |
| 78 | [Pt](https://www.periodni.com/pt.html) | Platinum |
| 94 | [Pu](https://www.periodni.com/pu.html) | Plutonium |
| 84 | [Po](https://www.periodni.com/po.html) | Polonium |
| 19 | [K](https://www.periodni.com/k.html) | Potassium |
| 59 | [Pr](https://www.periodni.com/pr.html) | Praseodymium |
| 61 | [Pm](https://www.periodni.com/pm.html) | Promethium |
| 91 | [Pa](https://www.periodni.com/pa.html) | Protactinium |
| 88 | [Ra](https://www.periodni.com/ra.html) | Radium |
| 86 | [Rn](https://www.periodni.com/rn.html) | Radon |
| 75 | [Re](https://www.periodni.com/re.html) | Rhenium |
| 45 | [Rh](https://www.periodni.com/rh.html) | Rhodium |
| 111 | [Rg](https://www.periodni.com/rg.html) | Roentgenium |
| 37 | [Rb](https://www.periodni.com/rb.html) | Rubidium |
| 44 | [Ru](https://www.periodni.com/ru.html) | Ruthenium |
| 104 | [Rf](https://www.periodni.com/rf.html) | Rutherfordium |
| 62 | [Sm](https://www.periodni.com/sm.html) | Samarium |
| 21 | [Sc](https://www.periodni.com/sc.html) | Scandium |
| 106 | [Sg](https://www.periodni.com/sg.html) | Seaborgium |
| 34 | [Se](https://www.periodni.com/se.html) | Selenium |
| 14 | [Si](https://www.periodni.com/si.html) | Silicon |
| 47 | [Ag](https://www.periodni.com/ag.html) | Silver |
| 11 | [Na](https://www.periodni.com/na.html) | Sodium |
| 38 | [Sr](https://www.periodni.com/sr.html) | Strontium |
| 16 | [S](https://www.periodni.com/s.html) | Sulfur |
| 73 | [Ta](https://www.periodni.com/ta.html) | Tantalum |
| 43 | [Tc](https://www.periodni.com/tc.html) | Technetium |
| 52 | [Te](https://www.periodni.com/te.html) | Tellurium |
| 117 | [Ts](https://www.periodni.com/ts.html) | Tennessine |
| 65 | [Tb](https://www.periodni.com/tb.html) | Terbium |
| 81 | [Tl](https://www.periodni.com/tl.html) | Thallium |
| 90 | [Th](https://www.periodni.com/th.html) | Thorium |
| 69 | [Tm](https://www.periodni.com/tm.html) | Thulium |
| 50 | [Sn](https://www.periodni.com/sn.html) | Tin |
| 22 | [Ti](https://www.periodni.com/ti.html) | Titanium |
| 74 | [W](https://www.periodni.com/w.html) | Tungsten |
| 92 | [U](https://www.periodni.com/u.html) | Uranium |
| 23 | [V](https://www.periodni.com/v.html) | Vanadium |
| 54 | [Xe](https://www.periodni.com/xe.html) | Xenon |
| 70 | [Yb](https://www.periodni.com/yb.html) | Ytterbium |
| 39 | [Y](https://www.periodni.com/y.html) | Yttrium |
| 30 | [Zn](https://www.periodni.com/zn.html) | Zinc |
| 40 | [Zr](https://www.periodni.com/zr.html) | Zirconium |

<https://www.periodni.com/elements_names_sorted_alphabetically.html>