

ELEMENTS IN ALPHABETICAL ORDER (114 Elements)

A		H - Hydrogen	Q
Ac - Actinium		Hf - Hafnium	**
Ag - Silver (Argentum)		Hg - Mercury (Hydrargyrum)	R
Al - Aluminium		Ho - Holmium	Ra - Radium
Am - Americium		Hs - Hassium	Rb - Rubidium
Ar - Argon		I	Re - Rhenium
As - Arsenic		I - Iodine	Rf - Rutherfordium
At - Astatine		In - Indium	Rg - Roentgenium
Au - Gold (Aurum)		Ir - Iridium	Rh - Rhodium
B		J	Rn - Radon
B - Boron		**	Ru - Ruthenium
Ba - Barium		K	S
Be - Beryllium		K - Potassium (Kalium)	S - Sulphur
Bh - Bhorium		Kr - Krypton	Sb - Antimony (Stibium)
Bi - Bismuth		L	Sc - Scandium
Bk - Berkelium		La - Lanthanum	Se - Selenium
Br - Bromine		Li - Lithium	Sg - Seaborgium
C		Lr - Lawrencium	Si - Silicon
C - Carbon		Lu - Lutetium	Sm - Samarium
Ca - Calcium		Lv - Livermorium	Sn - Tin (Stannum)
Cd - Cadmium		M	Sr - Strontium
Ce - Cerium		Md - Mendeleevium	T
Cf - Californium		Mg - Magnesium	Ta - Tantalum
Cl - Chlorine		Mn - Manganese	Tb - Terbium
Cm - Curium		Mo - Molybdenum	Tc - Technetium
Cn - Copernicium		Mt - Meitnerium	Te - Tellurium
Co - Cobalt		N	Th - Thorium
Cr - Chromium		N - Nitrogen	Ti - Titanium
Cu - Copper (Cuprum)		Na - Sodium (Natrium)	Tl - Thallium
D		Nb - Niobium	Tm - Thulium
Db - Dubnium		Nd - Neodymium	U
Ds - Darmstadtium		Ne - Neon	U - Uranium
Dy - Dysprosium		Ni - Nickel	V
E		No - Nobelium	V - Vanadium
Er - Erbium		Np - Neptunium	W
Es - Einsteinium		O	W - Tungsten (Wolfram)
Eu - Europium		O - Oxygen	X
F		Os - Osmium	Xe - Xenon
F - Fluorine		P	Y
Fe - Iron (Ferrum)		P - Phosphorous	Y - Yttrium
Fl - Flerovium		Pa - Protactinium	Yb - Ytterbium
Fm - Fermium		Pb - Lead (Plumbum)	Z
Fr - Francium		Pd - Palladium	Zn - Zinc
G		Pm - Promethium	Zr - Zirconium
Ga - Gallium		Po - Polonium	
Gd - Gadolinium		Pr - Praseodymium	
Ge - Germanium		Pt - Platinum	
H		Pu - Plutonium	