

Elements

ACTINIUM	ACT
ALUMINUM	ALUM
AMERICIUM	AM
ANTIMONY	AN
ARGON	ARGON
ARSENIC	ARSE
ASTATINE	AS
BARIUM	BAR
BERKELIUM	BE
BERYLLIUM	BE
BISMUTH	BI
BOHRIUM	BOH
BORON	BORON
BROMINE	BRO
CADMIUM	CAD
CALCIUM	CALCIUM
CALIFORNIUM	CALIFORNIUM
CARBON	CAR
CERIUM	CERIUM
CESIUM	CESIUM
CHLORINE	CHLORIN
CHROMIUM	CHROMIUM
COBALT	COB
COPERNICIUM	COP
COPPER	COP
CURIUM	CUR
DARMSTADTIUM	DA
DUBNIUM	DUB
DYSPROSIUM	DYSPROSIUM
EINSTEINIUM	EINSTEINIUM
ERBIUM	ER
EUROPIUM	EURO
FERMIUM	FERM
FLEROVIUM	FLEROVIUM
FLUORINE	FLU
FRANCIUM	FRANC
GADOLINIUM	GAD

GALLIUM	GAL
GERMANIUM	GER
GOLD	GO
HAFNIUM	HA
HASSIUM	HA
HELIUM	HE
HOLMIUM	HO
HYDROGEN	HYDRO
INDIUM	IN
IODINE	IODINE
IRIDIUM	IRIDIUM
IRON	IRON
KRYPTON	KRYPTON
LANTHANUM	LA
LAWRENCIUM	LA
LEAD	LEA
LITHIUM	LIT
LIVERMORIUM	LIVE
LUTETIUM	LUTE
MAGNESIUM	MA
MANGANESE	MA
MEITNERIUM	ME
MENDELEVIUM	ME
MERCURY	ME
MOLYBDENUM	MO
MOSCOVIUM	MO
NEODYMIUM	NEODYMIUM
NEON	NEON
NEPTUNIUM	NEPTUNIUM
NICKEL	NICK
NIHONIUM	NIHONIUM
NIOBIUM	NIOBIUM
NITROGEN	NIT
NOBELIUM	NO
OGANESSON	OGANESSON
OSMIUM	OS
OXYGEN	OX

PALLADIUM	PA
PHOSPHORUS	PHO
PLATINUM	PLAT
PLUTONIUM	PLUTON
POLONIUM	POL
POTASSIUM	POT
PRASEODYMIUM	PRASE
PROMETHIUM	PRO
PROTACTINIUM	PRO
RADIUM	RAD
RADON	RAD
RHENIUM	RHE
RHODIUM	RHO
ROENTGENIUM	ROE
RUBIDIUM	RUB
RUTHENIUM	RUT
RUTHERFORDIUM	RUT
SAMARIUM	SAMA
SCANDIUM	SCAN
SEABORGIUM	SEA
SELENIUM	SELE
SILICON	SIL

SILVER	SIL
SODIUM	SO
STRONTIUM	STRONTIUM
SULFUR	SULFUR
TANTALUM	TA
TECHNETIUM	TEC
TELLURIUM	TELL
TENNESSINE	TEN
TERBIUM	TERBIUM
THALLIUM	THALLI
THORIUM	THORIUM
THULIUM	THULIUM
TIN	TI
TITANIUM	TI
TUNGSTEN	TUN
URANIUM	URAN
VANADIUM	VAN
XENON	XENON
YTTERBIUM	YTTERBIUM
YTTRIUM	YTTRIUM
ZINC	ZINC
ZIRCONIUM	ZIRCON