

THE PERIODIC TABLE OF COMMON IONIC CHARGES

HYDROGEN		KEY														HELIUM					
H ⁺																He					
HYDRIDE		<p>Elements for which no ion is shown are those which do not commonly form ions, or superheavy elements whose chemistry is currently unknown.</p>																			
H ⁻																					
LITHIUM	BERYLLIUM															BORON	CARBON	NITRIDE	OXIDE	FLUORIDE	NEON
Li ⁺	Be ²⁺															B	C	N ³⁻	O ²⁻	F ⁻	Ne
SODIUM	MAGNESIUM															ALUMINIUM	SILICON	PHOSPHIDE	SULFIDE	CHLORIDE	ARGON
Na ⁺	Mg ²⁺															Al ³⁺	Si	P ³⁻	S ²⁻	Cl ⁻	Ar
POTASSIUM	CALCIUM	SCANDIUM	TITANIUM(IV)	VANADIUM(III)	CHROMIUM(III)	MANGANESE(II)	IRON(III)	COBALT(II)	NICKEL(II)	COPPER(II)	ZINC	GALLIUM	GERMANIUM	ARSENIDE	SELENIDE	BROMIDE	KRYPTON				
K ⁺	Ca ²⁺	Sc ³⁺	Ti ⁴⁺	V ³⁺	Cr ³⁺	Mn ²⁺	Fe ³⁺	Co ²⁺	Ni ²⁺	Cu ²⁺	Zn ²⁺	Ga ³⁺	Ge ⁴⁺	As ³⁻	Se ²⁻	Br ⁻	Kr				
		TITANIUM(III)		VANADIUM(V)		CHROMIUM(II)		MANGANESE(IV)		IRON(II)		COBALT(III)		NICKEL(III)		COPPER(I)					
		Ti ³⁺		V ⁵⁺		Cr ²⁺		Mn ⁴⁺		Fe ²⁺		Co ³⁺		Ni ³⁺		Cu ⁺					
RUBIDIUM	STRONTIUM	YTTORIUM	ZIRCONIUM	NIObIUM(V)	MOLYBDENUM	TECHNETIUM	RUTHENIUM(III)	RHODIUM	PALLADIUM(II)	SILVER	CADMIUM	INDIUM	TIN(IV)	ANTIMONY(III)	TELLURIDE	IODIDE	XENON				
Rb ⁺	Sr ²⁺	Y ³⁺	Zr ⁴⁺	Nb ⁵⁺	Mo ⁶⁺	Tc ⁷⁺	Ru ³⁺	Rh ³⁺	Pd ²⁺	Ag ⁺	Cd ²⁺	In ³⁺	Sn ⁴⁺	Sb ³⁺	Te ²⁻	I ⁻	Xe				
		NIObIUM(III)				RUTHENIUM(IV)		PALLADIUM(IV)				TIN(II)		ANTIMONY(V)							
		Nb ³⁺				Ru ⁴⁺		Pd ⁴⁺				Sn ²⁺		Sb ⁵⁺							
CAESIUM	BARIUM	La-Lu		HAFNIUM	TANTALUM	TUNGSTEN	RHENIUM	OSMIUM	IRIDIUM	PLATINUM(IV)	GOLD(III)	MERCURY(II)	THALLIUM(I)	LEAD(II)	BISMUTH(III)	POLONIUM(II)	ASTATIDE	RADON			
Cs ⁺	Ba ²⁺	La-Lu		Hf ⁴⁺	Ta ⁵⁺	W ⁶⁺	Re ⁷⁺	Os ⁴⁺	Ir ⁴⁺	Pt ⁴⁺	Au ³⁺	Hg ²⁺	Tl ⁺	Pb ²⁺	Bi ³⁺	Po ²⁺	At ⁻	Rn			
				PLATINUM(II)		GOLD(I)		MERCURY(I)		THALLIUM(III)		LEAD(IV)		BISMUTH(V)		POLONIUM(IV)					
				Pt ²⁺		Au ⁺		Hg ⁺		Tl ³⁺		Pb ⁴⁺		Bi ⁵⁺		Po ⁴⁺					
FRANCIUM	RADIUM	Ac-Lr		RUTHERFORDIUM	DUBNIUM	SEABORGIUM	BOHRIUM	HASSIUM	MEITNERIUM	DARMSTADIUM	ROENTGENIUM	COPERNICIUM	NIHONIUM	FLEROVIUM	MOSCOVIUM	LIVERMORIUM	TENNESSINE	OGANESSON			
Fr ⁺	Ra ²⁺	Ac-Lr		Rf ⁴⁺	Db ⁵⁺	Sg ⁶⁺	Bh ⁷⁺	Hs ⁴⁺	Mt	Ds	Rg	Cn	Nh	Fl	Mc	Lv	Ts	Og			
		LANTHANUM	CERIUM	PRASEODYMIUM	NEODYMIUM	PROMETHIUM	SAMARIUM(III)	EUROPIUM(III)	GADOLINIUM	TERBIUM	DYSPROSIUM	HOLMIUM	ERBIUM	THULIUM	YTTERIUM(III)	LUTETIUM					
		La ³⁺	Ce ³⁺	Pr ³⁺	Nd ³⁺	Pm ³⁺	Sm ³⁺	Eu ³⁺	Gd ³⁺	Tb ³⁺	Dy ³⁺	Ho ³⁺	Er ³⁺	Tm ³⁺	Yb ³⁺	Lu ³⁺					
						SAMARIUM(II)		EUROPIUM(II)						YTTERIUM(II)							
						Sm ²⁺		Eu ²⁺						Yb ²⁺							
		ACTINIUM	THORIUM	PROTACTINIUM(V)	URANIUM(VI)	NEPTUNIUM	PLUTONIUM(IV)	AMERICIUM(III)	CURIUM	BERKELIUM(III)	CALIFORNIUM	EINSTEINIUM	FERMIUM	MENDELEVIUM(II)	NOBELIUM(II)	LAWRENCIUM					
		Ac ³⁺	Th ⁴⁺	Pa ⁵⁺	U ⁶⁺	Np ⁵⁺	Pu ⁴⁺	Am ³⁺	Cm ³⁺	Bk ³⁺	Cf ³⁺	Es ³⁺	Fm ³⁺	Md ²⁺	No ²⁺	Lr ³⁺					
				PROTACTINIUM(IV)		URANIUM(IV)		PLUTONIUM(VI)		AMERICIUM(IV)		BERKELIUM(IV)		MENDELEVIUM(III)		NOBELIUM(III)					
				Pa ⁴⁺		U ⁴⁺		Pu ⁶⁺		Am ⁴⁺		Bk ⁴⁺		Md ³⁺		No ³⁺					