

Periodic Chart of Ions

Table of Polyatomic Ions																				
1	IA	H ⁺ hydrogen	IIA													VIII A	2			
3	4	Li ⁺ lithium	Be ²⁺ beryllium													He helium				
11	12	Na ⁺ sodium	Mg ²⁺ magnesium																	
19	20	K ⁺ potassium	Ca ²⁺ calcium	Sc ³⁺ scandium	Ti ⁴⁺ titanium (IV)	V ⁵⁺ vanadium (V)	Cr ³⁺ chromium (III)	Mn ²⁺ manganese (II)	Fe ²⁺ iron (II)	Co ²⁺ cobalt (II)	Ni ²⁺ nickel (II)	Cu ²⁺ copper (II)	Zn ²⁺ zinc	Ga ³⁺ gallium	Ge ⁴⁺ germanium	As ³⁻ arsenic	Se ²⁻ selenium	Br ⁻ bromide	Kr krypton	
37	38	Rb ⁺ rubidium	Sr ²⁺ strontium	Y ³⁺ yttrium	Zr ⁴⁺ zirconium	Nb ⁵⁺ niobium (V)	Mo ⁶⁺ molybdenum	Tc ⁷⁺ technetium	Ru ³⁺ ruthenium (III)	Ru ⁴⁺ ruthenium (IV)	Rh ³⁺ rhodium	Pd ²⁺ palladium (II)	Ag ⁺ silver	Cd ²⁺ cadmium	In ³⁺ indium	Sn ⁴⁺ tin (IV)	Sb ³⁺ antimony (III)	Te ²⁻ telluride	I ⁻ iodide	Xe xenon
55	56	Cs ⁺ cesium	Ba ²⁺ barium	La ³⁺ lanthanum	Hf ⁴⁺ hafnium	Ta ⁵⁺ tantalum	W ⁶⁺ tungsten	Re ⁷⁺ rhenium	Os ⁴⁺ osmium	Ir ⁴⁺ iridium	Pt ⁴⁺ platinum (IV)	Au ³⁺ gold (III)	Hg ²⁺ mercury (II)	Tl ⁺ thallium (I)	Pb ²⁺ lead (II)	Bi ³⁺ bismuth (III)	Po ²⁺ polonium (II)	At ⁻ astatide	Rn radon	
87	88	Fr ⁺ francium	Ra ²⁺ radium	Ac ³⁺ actinium																

atomic number → **26 Fe²⁺** ion charge
 symbol → **Fe²⁺** stock name (UPAC)
 atomic number → **26 Fe²⁺** ion (II)

58	59	60	61	62	63	64	65	66	67	68	69	70	71				
Ce ³⁺ cerium	Pr ³⁺ praseodymium	Nd ³⁺ neodymium	Pm ³⁺ paramrium	Sm ²⁺ semanium (II)	Eu ²⁺ europium (II)	Gd ³⁺ gadolinium	Tb ³⁺ terbium	Dy ³⁺ dysprosium	Ho ³⁺ holmium	Er ³⁺ erbium	Tm ³⁺ thulium	Yb ³⁺ ytterbium (II)	Lu lutetium				
90	91	92	93	94	95	96	97	98	99	100	101	102	103				
Th ⁴⁺ thorium	Pa ⁵⁺ protactinium (V)	U ⁶⁺ uranium (VI)	U ⁷⁺ uraniump	Pu ⁴⁺ plutonium (IV)	Am ³⁺ americium (III)	Am ⁴⁺ americium (IV)	Cm ³⁺ curium	Bk ³⁺ berkelium (III)	Cf ³⁺ californium	Es ³⁺ eserrium	Fm ³⁺ fermium	Md ²⁺ mendelevium (II)	No ²⁺ nobelium (II)	Gd ³⁺ gadolium			