

Tabla periódica de los elementos

	1											13	14	15	16	17	18	
1	1 HIDRÓGENO H 1.0080 ± 0.0002											5 BORO B 9.0122 ± 0.0001	6 CARBONO C 12.011 ± 0.002	7 NITRÓGENO N 14.007 ± 0.001	8 OXÍGENO O 15.999 ± 0.001	9 FLÚOR F 18.998 ± 0.001	10 NEÓN Ne 20.180 ± 0.001	
2	3 LITIO Li 6.94 ± 0.06	4 BERILIO Be 9.0122 ± 0.0001											13 ALUMINIO Al 26.982 ± 0.001	14 SILICIO Si 28.085 ± 0.001	15 FÓSFORO P 30.974 ± 0.001	16 AZUFRE S 32.06 ± 0.02	17 CLORO Cl 35.45 ± 0.01	18 ARGÓN Ar 39.95 ± 0.16
3	11 SODIO Na 22.990 ± 0.001	12 MAGNESIO Mg 24.305 ± 0.002	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
4	19 POTASIO K 39.098 ± 0.001	20 CALCIO Ca 40.078 ± 0.004	21 ESCANDIO Sc 44.956 ± 0.001	22 TITANIO Ti 47.867 ± 0.001	23 VANADIO V 50.942 ± 0.001	24 CROMO Cr 51.996 ± 0.001	25 MANGANESO Mn 54.938 ± 0.001	26 HIERRO Fe 55.845 ± 0.002	27 COBALTO Co 58.933 ± 0.001	28 NIQUEL Ni 58.693 ± 0.001	29 COBRE Cu 63.546 ± 0.003	30 ZINC Zn 65.38 ± 0.02	31 GALIO Ga 69.723 ± 0.001	32 GERMANIO Ge 72.630 ± 0.008	33 ARSENICO As 74.922 ± 0.001	34 SELENIO Se 78.971 ± 0.008	35 BROMO Br 79.904 ± 0.003	36 KRIPTÓN Kr 83.798 ± 0.002
5	37 RUBIDIO Rb 85.468 ± 0.001	38 ESTRONCIO Sr 87.62 ± 0.01	39 ITRIO Y 88.906 ± 0.001	40 ZIRCONIO Zr 91.224 ± 0.002	41 NIOBIO Nb 92.906 ± 0.001	42 MOLIBDENO Mo 95.95 ± 0.01	43 TECNECIO Tc [97]	44 RUTENIO Ru 101.07 ± 0.02	45 RODIO Rh 102.91 ± 0.01	46 PALADIO Pd 106.42 ± 0.01	47 PLATA Ag 107.87 ± 0.01	48 CADMIO Cd 112.41 ± 0.01	49 INDIO In 114.82 ± 0.01	50 ESTAÑO Sn 118.71 ± 0.01	51 ANTIMONIO Sb 121.76 ± 0.01	52 TELURO Te 127.60 ± 0.03	53 YODO I 126.90 ± 0.01	54 XENÓN Xe 131.29 ± 0.01
6	55 CESIO Cs 132.91 ± 0.01	56 BARIO Ba 137.33 ± 0.01	57 LANTANO La 138.91 ± 0.01	72 HAFNIO Hf 178.49 ± 0.01	73 TANTALIO Ta 180.95 ± 0.01	74 TUNGSTENO W 183.84 ± 0.01	75 RENIÓ Re 186.21 ± 0.01	76 OSMIO Os 190.23 ± 0.03	77 IRIDIO Ir 192.22 ± 0.01	78 PLATINO Pt 195.08 ± 0.02	79 ORO Au 196.97 ± 0.01	80 MERCURIO Hg 200.59 ± 0.01	81 TALIO Tl 204.38 ± 0.01	82 PLOMO Pb 207.2 ± 1.1	83 BISMUTO Bi 208.98 ± 0.01	84 POLONIO Po [209]	85 ASTATO At [210]	86 RADÓN Rn [222]
7	87 FRANCIO Fr [223]	88 RADIO Ra [226]	89 ACTINIO Ac [227]	104 RUTHERFORDIO Rf [267]	105 DUBNIO Db [268]	106 SEABORGIO Sg [269]	107 BOHRIÓ Bh [270]	108 HASSIO Hs [269]	109 MEITNERIO Mt [277]	110 DARMSTATIO Rg [281]	111 ROENTGENIO Mt [282]	112 COPERNICIO Cn [285]	113 NIHONIO Nh [286]	114 FLEROVIO Fl [290]	115 MOSCOVIO Mc [290]	116 LIVERMORIO Lv [293]	117 TENESIO Ts [294]	118 OGANESÓN Og [294]
			*Lantánidos →	58 CERIO Ce 140.12 ± 0.01	59 PRASEODIMIO Pr 140.91 ± 0.01	60 NEODIMIO Nd 144.24 ± 0.01	61 PROMETIO Pm [145]	62 SAMARIO Sm 150.36 ± 0.02	63 EUROPIO Eu 151.96 ± 0.01	64 GADOLINIO Gd 157.25 ± 0.03	65 TERBIO Tb 158.93 ± 0.01	66 DISPROSIO Dy 162.50 ± 0.01	67 HOLMIO Ho 164.93 ± 0.01	68 ERBIO Er 167.26 ± 0.01	69 TULIO Tm 168.93 ± 0.01	70 ITERBIO Yb 173.05 ± 0.02	71 LUTECIO Lu 174.97 ± 0.01	
			*Actinoides →	90 TORIO Th 232.04 ± 0.01	91 PROTACTINIO Pa 231.04 ± 0.01	92 URANIO U 238.03 ± 0.01	93 NEPTUNIO Np [237]	94 PLUTONIO Pu [244]	95 AMERICIO Am [243]	96 CURIO Cm [247]	97 BERKELIO Bk [247]	98 CALIFORNIO Cf [251]	99 EINSTENIO Es [252]	100 FERMIO Fm [257]	101 MENDELEVIO Md [258]	102 NOBELIO No [259]	103 LAURENCIO Lr [262]	

Notas

- [] : Peso atómico estándar comunicado para el elemento por la IUPAC.

