

TABLA PERIÓDICA DE LOS ELEMENTOS

1 1.0080 H ☞ Hidrógeno	2 9.0122 Be ☞ Berilio
3 6.94 Li ☞ Litio	4 24.305 Mg ☞ Magnesio
11 22.990 Na ☞ Sodio	12 40.078 Ca ☞ Calcio
37 85.468 Rb ☞ Rubidio	38 87.62 Sr ☞ Estroncio
55 132.91 Cs ☞ Cesio	56 137.33 Ba ☞ Bario
87 223 Fr ☞☞ Francio	88 226 Ra ☞☞ Radio

Z	Masa
Símbolo	
Estado	
Nombre	

Estado a *T* ambiente

- ☞ → Sólido
- ☹ → Líquido
- ☞☞ → Gas
- ☞☞☞ → Radiactivo

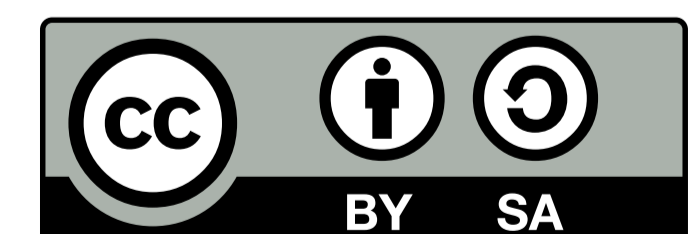
SINTÉTICOS



												5 10.81 B ☞ Boro	6 12.011 C ☞ Carbono	7 14.007 N ☞☞ Nitrógeno	8 15.999 O ☞☞ Oxígeno	9 18.998 F ☞☞ Flúor	10 20.180 Ne ☞☞ Neón
												13 26.982 Al ☞ Aluminio	14 28.085 Si ☞ Silicio	15 30.974 P ☞ Fósforo	16 32.06 S ☞ Azufre	17 35.45 Cl ☞☞ Cloro	18 39.95 Ar ☞☞ Argón
21 44.956 Sc ☞ Escandio	22 47.867 Ti ☞ Titanio	23 50.942 V ☞ Vanadio	24 51.996 Cr ☞ Cromo	25 54.938 Mn ☞ Manganeso	26 55.845 Fe ☞ Hierro	27 58.933 Co ☞ Cobalto	28 58.693 Ni ☞ Níquel	29 63.546 Cu ☞ Cobre	30 65.38 Zn ☞ Zinc	31 69.723 Ga ☞ Galio	32 72.630 Ge ☞ Germanio	33 74.922 As ☞ Arsénico	34 78.971 Se ☞ Selenio	35 79.904 Br ☹ Bromo	36 83.798 Kr ☞☞ Kriptón		
39 88.906 Y ☞ Ytrio	40 91.224 Zr ☞ Zirconio	41 92.906 Nb ☞ Niobio	42 95.95 Mo ☞ Molibdeno	43 97 Tc ☞☞☞ Tecnecio	44 101.07 Ru ☞ Rutenio	45 102.91 Rh ☞ Rodio	46 106.42 Pd ☞ Paladio	47 107.87 Ag ☞ Plata	48 112.41 Cd ☞ Cadmio	49 114.82 In ☞ Indio	50 118.71 Sn ☞ Estaño	51 121.76 Sb ☞ Antimonio	52 127.60 Te ☞ Telurio	53 126.90 I ☞ Yodo	54 131.29 Xe ☞☞ Xenón		
71 174.97 Lu ☞ Lutecio	72 178.49 Hf ☞ Hafnio	73 180.95 Ta ☞ Tántalo	74 183.84 W ☞ Wolframio	75 186.21 Re ☞ Renio	76 190.23 Os ☞ Osmio	77 192.22 Ir ☞ Iridio	78 195.08 Pt ☞ Platino	79 196.97 Au ☞ Oro	80 200.59 Hg ☹ Mercurio	81 204.38 Tl ☞ Talio	82 207.2 Pb ☞ Plomo	83 208.98 Bi ☞ Bismuto	84 209 Po ☞☞☞ Polonio	85 210 At ☞☞☞ Ástato	86 222 Rn ☞☞☞ Radón		
103 262 Lr ☞☞☞ Lawrencio	104 267 Rf ☞☞☞ Rutherfordio	105 268 Db ☞☞☞ Dubnio	106 269 Sg ☞☞☞ Seaborgio	107 270 Bh ☞☞☞ Bohrio	108 269 Hs ☞☞☞ Hasio	109 277 Mt ☞☞☞ Meitnerio	110 281 Ds ☞☞☞ Darmstatio	111 282 Rg ☞☞☞ Roentgenio	112 285 Cn ☞☞☞ Copernicio	113 286 Nh ☞☞☞ Nihonio	114 290 Fl ☞☞☞ Flerovio	115 290 Mc ☞☞☞ Moscovio	116 293 Lv ☞☞☞ Livermorio	117 294 Ts ☞☞☞ Teneso	118 294 Og ☞☞☞ Oganesón		

57 138.91 La ☞ Lantano	58 140.12 Ce ☞ Cerio	59 140.91 Pr ☞ Praseodimio	60 144.24 Nd ☞ Neodimio	61 145 Pm ☞☞☞ Prometio	62 150.36 Sm ☞ Samario	63 151.96 Eu ☞ Europio	64 157.25 Gd ☞ Gadolinio	65 158.93 Tb ☞ Terbio	66 162.50 Dy ☞ Disproσιο	67 164.93 Ho ☞ Holmio	68 167.26 Er ☞ Erbio	69 168.93 Tm ☞ Tulio	70 173.05 Yb ☞ Yterbio
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89 227 Ac ☞☞☞ Actinio	90 232.04 Th ☞☞☞ Torio	91 231.04 Pa ☞☞☞ Protactinio	92 238.03 U ☞☞☞ Uranio	93 237 Np ☞☞☞ Neptunio	94 244 Pu ☞☞☞ Plutonio	95 243 Am ☞☞☞ Americio	96 247 Cm ☞☞☞ Curio	97 247 Bk ☞☞☞ Berkelio	98 251 Cf ☞☞☞ Californio	99 252 Es ☞☞☞ Einsteinio	100 257 Fm ☞☞☞ Fermio	101 258 Md ☞☞☞ Mendelevio	102 259 No ☞☞☞ Nobelio
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Rodrigo Alcaraz de la Osa

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