

TAVOLA PERIODICA DEGLI ELEMENTI

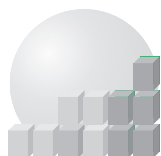
GRUPPO	1	2											13	14	15	16	17	18
PERIODO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	H IDROGENO 1 1.008																	He ELIO 2 4.0026
2	Li LITIO 3 6.94	Be BERILLIO 4 9.0122											B BORO 5 10.811	C CARBONIO 6 12.011	N AZOTO 7 14.007	O OSSIGENO 8 15.999	F FLUORO 9 18.998	Ne NEO 10 20.180
3	Na SODIO 11 22.990	Mg MAGNESIO 12 24.305											Al ALLUMINIO 13 26.982	Si SILICIO 14 28.085	P FOSFORO 15 30.974	S SOLFO 16 32.06	Cl CLORO 17 35.45	Ar ARGO 18 39.948
4	K POTASSIO 19 39.098	Ca CALCIO 20 40.078	Sc SCANDIO 21 44.956	Ti TITANIO 22 47.867	V VANADIO 23 50.942	Cr CROMO 24 51.996	Mn MANGANESE 25 54.938	Fe FERRO 26 55.845	Co COBALTO 27 58.933	Ni NICHEL 28 58.693	Cu RAME 29 63.546	Zn ZINCO 30 65.38	Ga GALLIO 31 69.723	Ge GERMANIO 32 72.64	As ARSENICO 33 74.922	Se SELENIO 34 78.971	Br BROMO 35 79.904	Kr CRIPTO 36 83.798
5	Rb RUBIDIO 37 85.468	Sr STRONZIO 38 87.62	Y ITTRIO 39 88.906	Zr ZIRCONIO 40 91.224	Nb NIOBIO 41 92.906	Mo MOLIBDENO 42 95.95	Tc TECNETO 43 (98)	Ru RUTENIO 44 101.07	Rh RODIO 45 102.91	Pd PALLADIO 46 106.42	Ag ARGENTO 47 107.87	Cd CADMIO 48 112.41	In INDIO 49 114.82	Sn STAGNO 50 118.71	Sb ANTIMONIO 51 121.76	Te TELLURIO 52 127.60	I IODIO 53 126.90	Xe XENO 54 131.29
6	Cs CESIO 55 132.91	Ba BARIO 56 137.33	La-Lu Lantanidi 57-71	Hf AFNIO 72 178.49	Ta TANTALIO 73 180.95	W WOLFRAMIO 74 183.84	Re RENIO 75 186.21	Os OSMIO 76 190.23	Ir IRIDIO 77 192.22	Pt PLATINO 78 195.08	Au ORO 79 196.97	Hg MERCURIO 80 200.59	Tl TALLIO 81 204.38	Pb PIOMBO 82 207.2	Bi BISMUTO 83 208.98	Po POLONIO 84 (209)	At ASTATO 85 (210)	Rn RADON 86 (222)
7	Fr FRANCIO 87 (223)	Ra RADIO 88 (226)	Ac-Lr Attinidi 89-103	Rf RUTHERFORDIO 104 (267)	Db DUBNIO 105 (268)	Sg SEABORGIO 106 (271)	Bh BOHRIO 107 (272)	Hs HASSIO 108 (277)	Mt MEITNERIO 109 (276)	Ds DARMSTADTIO 110 (281)	Rg ROENTGENIO 111 (280)	Cn COPERNICIO 112 (285)	Nh NIHONIO 113 (285)	Fl FLEROVIO 114 (287)	Mc MOSCOVIO 115 (289)	Lv LIVERMORIO 116 (291)	Ts TENNESSIO 117 (294)	Og OGANESSON 118 (294)

LANTANIDI

57 138.91 La LANTANIO	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 DISPROSIO	67 164.93 Ho OLMIO	68 167.26 Er ERBIO	69 168.93 Tm TULIO	70 173.05 Yb ITTERBIO	71 174.97 Lu LUTEZIO
---	--	--	---	--	--	--	--	---	--	--	--	--	---	--

ATTINIDI

89 (227) Ac ATTINIO	90 232.04 Th TORIO	91 231.04 Pa PROTOATTINIO	92 238.03 U URANIO	93 (237) Np NETTUNIO	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	103 (262) Lr LAWRENTIO
---	--	---	--	--	--	--	---------------------------------------	--	--	--	---	---	--	--



www.periodni.com

(1) Atomic weights of the elements 2013,
Pure Appl. Chem., **88**, 265-291 (2016)

Copyright © 2017 Eni Generali