

# Grundstoffernes periodesystem

1		Navn Z Sy EN Masse (u)						8	
Hydrogen 1 2,20 H 1,01								Helium 2 4,00 He 4,00	
Lithium 3 0,98 Li 6,94		Beryllium 4 1,57 Be 9,01		Bor 5 2,04 B 10,81		Carbon 6 2,55 C 12,01		Nitrogen 7 3,04 N 14,01	
Oxygen 8 3,44 O 16,00		Fluor 9 3,98 F 19,00		Neon 10 20,18 Ne 20,18		Argon 18 39,95 Ar 39,95		Krypton 36 83,80 Kr 83,80	
Natrium 11 0,93 Na 22,99		Magnesium 12 1,31 Mg 24,31		Aluminium 13 1,61 Al 26,98		Silicium 14 1,90 Si 28,09		Phosphor 15 2,19 P 30,97	
Svovl 16 2,58 S 32,07		Chlor 17 3,16 Cl 35,45		Germanium 32 2,01 Ge 75,59		Arsen 33 2,18 As 74,92		Selen 34 2,55 Se 78,96	
Kalium 19 0,82 K 39,10		Calcium 20 1,00 Ca 40,08		Gallium 31 1,81 Ga 69,72		Tin 50 1,96 Sn 118,71		Antimon 51 2,05 Sb 121,75	
Rubidium 37 0,82 Rb 85,47		Strontium 38 0,95 Sr 87,62		Indium 49 1,78 In 114,82		Tellur 52 2,1 Te 127,60		Iod 53 2,66 I 126,90	
Xenon 54 2,6 Xe 131,29		Cæsium 55 0,79 Cs 132,91		Barium 56 0,89 Ba 137,33		Bismuth 83 2,02 Bi 208,98		Polonium 84 2,0 Po —	
Astat 85 2,2 At —		Francium 87 0,7 Fr —		Radium 88 0,9 Ra 226,03		Livermorium 116 — Lv —		Tennessin 117 — Ts —	
Oganesson 118 — Og —		Thallium 81 1,62 Tl 204,38		Bly 82 2,33 Pb 207,20		Moscovium 115 — Mc —		Flerovium 114 — Fl —	
Nihonium 113 — Nh —									

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