

TABLEAU DE CLASSIFICATION PERIODIQUE DES ELEMENTS CHIMIQUES

D'après Дмїтрій Іванович Менделєєв

1 H <small>Hydrogène</small>																	2 He <small>Hélium</small>
3 Li <small>Lithium</small>	4 Be <small>Béryllium</small>											5 B <small>Bore</small>	6 C <small>Carbone</small>	7 N <small>Azote</small>	8 O <small>Oxygène</small>	9 F <small>Fluor</small>	10 Ne <small>Néon</small>
11 Na <small>Sodium</small>	12 Mg <small>Magnésium</small>											13 Al <small>Aluminium</small>	14 Si <small>Silicium</small>	15 P <small>Phosphore</small>	16 S <small>Soufre</small>	17 Cl <small>Chlore</small>	18 Ar <small>Argon</small>
19 K <small>Potassium</small>	20 Ca <small>Calcium</small>	21 Sc <small>Scandium</small>	22 Ti <small>Titane</small>	23 V <small>Vanadium</small>	24 Cr <small>Chrome</small>	25 Mn <small>Manganèse</small>	26 Fe <small>Fer</small>	27 Co <small>Cobalt</small>	28 Ni <small>Nickel</small>	29 Cu <small>Cuivre</small>	30 Zn <small>Zinc</small>	31 Ga <small>Gallium</small>	32 Ge <small>Germanium</small>	33 As <small>Arsenic</small>	34 Se <small>Sélénium</small>	35 Br <small>Brome</small>	36 Kr <small>Krypton</small>
37 Rb <small>Rubidium</small>	38 Sr <small>Strontium</small>	39 Y <small>Yttrium</small>	40 Zr <small>Zirconium</small>	41 Nb <small>Niobium</small>	42 Mo <small>Molybdène</small>	43 Tc <small>Technétium</small>	44 Ru <small>Ruthénium</small>	45 Rh <small>Rhodium</small>	46 Pd <small>Palladium</small>	47 Ag <small>Argent</small>	48 Cd <small>Cadmium</small>	49 In <small>Indium</small>	50 Sn <small>Etain</small>	51 Sb <small>Antimoine</small>	52 Te <small>Tellure</small>	53 I <small>Iode</small>	54 Xe <small>Xénon</small>
55 Cs <small>Césium</small>	56 Ba <small>Baryum</small>	57 à 71	72 Hf <small>Hafnium</small>	73 Ta <small>Tantale</small>	74 W <small>Tungstène</small>	75 Re <small>Rhénium</small>	76 Os <small>Osmium</small>	77 Ir <small>Iridium</small>	78 Pt <small>Platine</small>	79 Au <small>Or</small>	80 Hg <small>Mercur</small>	81 Tl <small>Thallium</small>	82 Pb <small>Plomb</small>	83 Bi <small>Bismuth</small>	84 Po <small>Polonium</small>	85 At <small>Astate</small>	86 Rn <small>Radon</small>
87 Fr <small>Francium</small>	88 Ra <small>Radium</small>	89 à 103	104 Rf <small>Rutherfordium</small>	105 Db <small>Dubnium</small>	106 Sg <small>Seaborgium</small>	107 Bh <small>Bohrium</small>	108 Hs <small>Hassium</small>	109 Mt <small>Méitnerium</small>	110 Ds <small>Darmstadtium</small>	111 Rg <small>Roentgenium</small>	112 Cn <small>Copernicium</small>	113 Nh <small>Nihonium</small>	114 Fl <small>Flerovium</small>	115 Mc <small>Moscovium</small>	116 Lv <small>Livermorium</small>	117 Ts <small>Tennessee</small>	118 Og <small>Oganesson</small>

57 La <small>Lanthane</small>	58 Ce <small>Cérium</small>	59 Pr <small>Praséodyme</small>	60 Nd <small>Néodyme</small>	61 Pm <small>Prométhium</small>	62 Sm <small>Samarium</small>	63 Eu <small>Europium</small>	64 Gd <small>Gadolinium</small>	65 Tb <small>Terbium</small>	66 Dy <small>Dyprosium</small>	67 Ho <small>Holmium</small>	68 Er <small>Erbium</small>	69 Tm <small>Thulium</small>	70 Yb <small>Ytterbium</small>	71 Lu <small>Lutétium</small>
89 Ac <small>Actinium</small>	90 Th <small>Thorium</small>	91 Pa <small>Protactinium</small>	92 U <small>Uranium</small>	93 Np <small>Neptunium</small>	94 Pu <small>Plutonium</small>	95 Am <small>Américium</small>	96 Cm <small>Curium</small>	97 Bk <small>Berkélium</small>	98 Cf <small>Californium</small>	99 Es <small>Einsteinium</small>	100 Fm <small>Fermium</small>	101 Md <small>Mendélévium</small>	102 No <small>Nobélium</small>	103 Lw <small>Lawrencium</small>

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