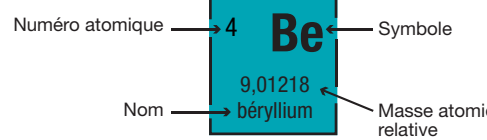


# Tableau périodique des éléments

[www.cnrc-nrc.gc.ca/babillard-techno-sciences](http://www.cnrc-nrc.gc.ca/babillard-techno-sciences)

1A	1																	8A	18																													
1	<b>H</b> 1,00794 hydrogène																	2	<b>He</b> 4,00260 hélium																													
2	<b>Li</b> 6,941 lithium	<b>2A</b>	<b>2</b>															<b>10</b>	<b>Ne</b> 20,1797 néon																													
3	<b>Na</b> 22,9898 sodium	<b>3B</b>	<b>3</b>	<b>4B</b>	<b>4</b>	<b>5B</b>	<b>5</b>	<b>6B</b>	<b>6</b>	<b>7B</b>	<b>7</b>	<b>8B</b>	<b>8</b>	<b>8B</b>	<b>9</b>	<b>8B</b>	<b>10</b>	<b>1B</b>	<b>11</b>	<b>2B</b>	<b>12</b>	<b>13</b>	<b>3A</b>	<b>13</b>	<b>4A</b>	<b>14</b>	<b>5A</b>	<b>15</b>	<b>6A</b>	<b>16</b>	<b>7A</b>	<b>17</b>	<b>18</b>															
4	<b>K</b> 39,0983 potassium	<b>Ca</b> 40,078 calcium	<b>Sc</b> 44,9559 scandium	<b>Ti</b> 47,867 titane	<b>V</b> 50,9415 vanadium	<b>Cr</b> 51,9961 chrome	<b>Mn</b> 54,938 manganèse	<b>Fe</b> 55,845 fer	<b>Co</b> 58,9332 cobalt	<b>Ni</b> 58,6934 nickel	<b>Cu</b> 63,546 cuivre	<b>Zn</b> 65,409 zinc	<b>Ga</b> 69,723 gallium	<b>Ge</b> 72,64 germanium	<b>As</b> 74,9216 arsenic	<b>Se</b> 78,96 sélénium	<b>Br</b> 79,904 brome	<b>Kr</b> 83,798 krypton	<b>Rb</b> 85,4678 rubidium	<b>Sr</b> 87,62 strontium	<b>Y</b> 88,9059 yttrium	<b>Zr</b> 91,224 zirconium	<b>Nb</b> 92,9064 niobium	<b>Mo</b> 95,94 molybdène	<b>Tc</b> [98] technétium	<b>Ru</b> 101,07 ruthénium	<b>Rh</b> 102,9055 rhodium	<b>Pd</b> 106,42 palladium	<b>Ag</b> 107,8682 argent	<b>Cd</b> 112,411 cadmium	<b>In</b> 114,818 indium	<b>Sn</b> 118,710 étain	<b>Sb</b> 121,760 antimoine	<b>Te</b> 127,60 tellure	<b>I</b> 126,9045 iode	<b>Xe</b> 131,293 xénon												
5	<b>Cs</b> 132,90545 césium	<b>Ba</b> 137,327 baryum	<b>La-Lu</b> 57-71 * lanthane	<b>Hf</b> 178,49 hafnium	<b>Ta</b> 180,9479 tantale	<b>W</b> 183,84 tungstène	<b>Re</b> 186,207 rhénium	<b>Os</b> 190,23 osmium	<b>Ir</b> 192,217 iridium	<b>Pt</b> 195,078 platine	<b>Au</b> 196,96655 or	<b>Hg</b> 200,59 mercure	<b>Tl</b> 204,383 thallium	<b>Pb</b> 207,2 plomb	<b>Bi</b> 208,9804 bismuth	<b>Po</b> [209] polonium	<b>At</b> [210] astate	<b>Rn</b> [222] radon	<b>Fr</b> [223] francium	<b>Ra</b> [226] radium	<b>Ac-Lr</b> 89-103 ** actinium	<b>Rf</b> [261] rutherfordium	<b>Db</b> [262] dubnium	<b>Sg</b> [266] seaborgium	<b>Bh</b> [264] bohrium	<b>Hs</b> [277] hassium	<b>Mt</b> [268] meitnerium	<b>Ds</b> [281] darmstadtium	<b>Uuu</b> [272] unununium	<b>Uub</b> [285] ununbium	<b>Uuq</b> [289] ununquadium																	
6																			<b>57</b>	<b>La</b> 138,9055 lanthane	<b>58</b>	<b>Ce</b> 140,116 cérium	<b>59</b>	<b>Pr</b> 140,9077 praséodyme	<b>60</b>	<b>Nd</b> 144,24 néodyme	<b>61</b>	<b>Pm</b> [145] prométhium	<b>62</b>	<b>Sm</b> 150,36 samarium	<b>63</b>	<b>Eu</b> 151,964 europium	<b>64</b>	<b>Gd</b> 157,25 gadolinium	<b>65</b>	<b>Tb</b> 158,9253 terbium	<b>66</b>	<b>Dy</b> 162,50 dysprosium	<b>67</b>	<b>Ho</b> 164,9303 holmium	<b>68</b>	<b>Er</b> 167,259 erbio	<b>69</b>	<b>Tm</b> 168,9342 thulium	<b>70</b>	<b>Yb</b> 173,04 ytterbium	<b>71</b>	<b>Lu</b> 174,967 lutétium
7																			<b>89</b>	<b>Ac</b> [227] actinium	<b>90</b>	<b>Th</b> 232,0381 thorium	<b>91</b>	<b>Pa</b> 231,0359 protactinium	<b>92</b>	<b>U</b> 238,0289 uranium	<b>93</b>	<b>Np</b> [237] neptunium	<b>94</b>	<b>Pu</b> [244] plutonium	<b>95</b>	<b>Am</b> [243] américium	<b>96</b>	<b>Cm</b> [247] curium	<b>97</b>	<b>Bk</b> [247] berkélium	<b>98</b>	<b>Cf</b> [251] californium	<b>99</b>	<b>Es</b> [252] einsteinium	<b>100</b>	<b>Fm</b> [257] fermium	<b>101</b>	<b>Md</b> [258] mendélévium	<b>102</b>	<b>No</b> [259] nobélium	<b>103</b>	<b>Lr</b> [262] lawrencium

**Légende**



- Métaux alcalins
- Métaux alcalino-terreux
- Métaux de transition
- Autres métaux
- Autres éléments non métalliques
- Halogènes
- Gaz rares
- Lanthanides
- Actinides

Le symbole en blanc indique l'absence de nucléides stables

