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| **Število**  | **Ime**  | **Kemijski simbol**  | **Atomska masa**  | **Gostota pri 20 °C**  | **Tališče**  | **Vrelišče**  |
| 1  | vodik  | H  | 1.00794 g/mol  | 0.084 g/l  | -259.1 °C  | -252.9 °C  |
| 2  | helij  | He  | 4.002602 g/mol  | 0.17 g/l  | -272.2 °C  | -268.9 °C  |
| 3  | litij  | Li  | 6.941 g/mol  | 0.53 g/cm3  | 180.5 °C  | 1317 °C  |
| 4  | berilij  | Be  | 9.012182 g/mol  | 1.85 g/cm3  | 1278 °C  | 2970 °C  |
| 5  | bor  | B  | 10.811 g/mol  | 2.46 g/cm3  | 2300 °C  | 2550 °C  |
| 6  | ogljik  | C  | 12.011 g/mol  | 3.51 g/cm3  | 3550 °C  | 4827 °C  |
| 7  | dušik  | N  | 14.00674 g/mol  | 1.17 g/l  | -209.9 °C  | -195.8 °C  |
| 8  | kisik  | O  | 15.9994 g/mol  | 1.33 g/l  | -218.4 °C  | -182.9 °C  |
| 9  | fluor  | F  | 18.9984032 g/mol  | 1.58 g/l  | -219.6 °C  | -188.1 °C  |
| 10  | neon  | Ne  | 20.1797 g/mol  | 0.84 g/l  | -248.7 °C  | -246.1 °C  |
| 11  | natrij  | Na  | 22,989768 g/mol  | 0,97 g/cm3  | 97,8 °C  | 892 °C  |
| 12  | magnezij  | Mg  | 24,305 g/mol  | 1,74 g/cm3  | 648,8 °C  | 1107 °C  |
| 13  | aluminij  | Al  | 26,981539 g/mol  | 2,70 g/cm3  | 660,5 °C  | 2467 °C  |
| 14  | silicij  | Si  | 28,0855 g/mol  | 2,33 g/cm3  | 1410 °C  | 2355 °C  |
| 15  | fosfor  | P  | 30,973762 g/mol  | 1,82 g/cm3  | 44 (P4) °C  | 280 (P4) °C  |
| 16  | žveplo  | S  | 32,066 g/mol  | 2,06 g/cm3  | 113 °C  | 444,7 °C  |
| 17  | klor  | Cl  | 35,4527 g/mol  | 2,95 g/l  | -101°C  | -34,6 °C  |
| 18  | argon  | Ar  | 39,948 g/mol  | 1,66 g/l  | -189,4 °C  | -185,9 °C  |
| 19  | kalij  | K  | 39,0983 g/mol  | 0,86 g/cm3  | 63,7 °C  | 774 °C  |
| 20  | kalcij  | Ca  | 40,078 g/mol  | 1,54 g/cm3  | 839 °C  | 1487 °C  |
| 21  | skandij  | Sc  | 44,95591 g/mol  | 2,99 g/cm3  | 1539 °C  | 2832 °C  |
| 22  | titan  | Ti  | 47,88 g/mol  | 4,51 g/cm3  | 1660 °C  | 3260 °C  |
| 23  | vanadij  | V  | 50,9415 g/mol  | 6,09 g/cm3  | 1890 °C  | 3380 °C  |
| 24  | krom  | Cr  | 51,9961 g/mol  | 7,14 g/cm3  | 1857 °C  | 2482 °C  |
| 25  | mangan  | Mn  | 54,93805 g/mol  | 7,44 g/cm3  | 1244 °C  | 2097 °C  |
| 26  | železo  | Fe  | 55,847 g/mol  | 7,87 g/cm3  | 1535 °C  | 2750 °C  |
| 27  | kobalt  | Co  | 58,9332 g/mol  | 8,89 g/cm3  | 1495 °C  | 2870 °C  |
| 28  | nikelj  | Ni  | 58,69 g/mol  | 8,91 g/cm3  | 1453 °C  | 2732 °C  |
| 29  | baker  | Cu  | 63,546 g/mol  | 8,92 g/cm3  | 1083,5 °C  | 2595 °C  |
| 30  | cink  | Zn  | 65,39 g/mol  | 7,14 g/cm3  | 419,6 °C  | 907 °C  |
| 31  | galij  | Ga  | 69,723 g/mol  | 5,91 g/cm3  | 29,8 °C  | 2403 °C  |
| 32  | germanij  | Ge  | 72,61 g/mol  | 5,32 g/cm3  | 937,4 °C  | 2830 °C  |
| 33  | arzen  | As  | 74,92159 g/mol  | 5,72 g/cm3  | 613 °C  | 613 (sublimiert) °C  |
| 34  | selen  | Se  | 78,96 g/mol  | 4,82 g/cm3  | 217 °C  | 685 °C  |
| 35  | brom  | Br  | 79,904 g/mol  | 3,14 g/cm3  | -7,3 °C  | 58,8 °C  |
| 36  | kripton  | Kr  | 83,8 g/mol  | 3,48 g/l  | -156,6 °C  | -152,3 °C  |
| 37  | rubidij  | Rb  | 85,4678 g/mol  | 1,53 g/cm3  | 39 °C  | 688 °C  |
| 38  | stroncij  | Sr  | 87,62 g/mol  | 2,63 g/cm3  | 769 °C  | 1384 °C  |
| 39  | itrij  | Y  | 88,90585 g/mol  | 4,47 g/cm3  | 1523 °C  | 3337 °C  |
| 40  | cirkonij  | Zr  | 91,224 g/mol  | 6,51 g/cm3  | 1852 °C  | 4377 °C  |
| 41  | niobij  | Nb  | 92,90638 g/mol  | 8,58 g/cm3  | 2468 °C  | 4927 °C  |
| 42  | molibden  | Mo  | 95,94 g/mol  | 10,28 g/cm3  | 2617 °C  | 5560 °C  |
| 43  | tehnecij  | Tc  | 98,9063 g/mol  | 11,49 g/cm3  | 2172 °C  | 5030 °C  |
| 44  | rutenij  | Ru  | 101,07 g/mol  | 12,45 g/cm3  | 2310 °C  | 3900 °C  |
| 45  | rodij  | Rh  | 102,9055 g/mol  | 12,41 g/cm3  | 1966 °C  | 3727 °C  |
| 46  | paladij  | Pd  | 106,42 g/mol  | 12,02 g/cm3  | 1552 °C  | 3140 °C  |
| 47  | srebro  | Ag  | 107,8682 g/mol  | 10,49 g/cm3  | 961,9 °C  | 2212 °C  |
| 48  | kadmij  | Cd  | 112,411 g/mol  | 8,64 g/cm3  | 321 °C  | 765 °C  |
| 49  | indij  | In  | 114,82 g/mol  | 7,31 g/cm3  | 156,2 °C  | 2080 °C  |
| 50  | kositer  | Sn  | 118,71 g/mol  | 7,29 g/cm3  | 232 °C  | 2270 °C  |
| 51  | antimon  | Sb  | 121,75 g/mol  | 6,69 g/cm3  | 630,7 °C  | 1750 °C  |
| 52  | telur  | Te  | 127,6 g/mol  | 6,25 g/cm3  | 449,6 °C  | 990 °C  |
| 53  | jod  | I  | 126,90447 g/mol  | 4,94 g/cm3  | 113,5 °C  | 184,4 °C  |
| 54  | ksenon  | Xe  | 131,29 g/mol  | 4,49 g/l  | -111,9 °C  | -107 °C  |
| 55  | cezij  | Cs  | 132,90543 g/mol  | 1,90 g/cm3  | 28,4 °C  | 690 °C  |
| 56  | barij  | Ba  | 137,327 g/mol  | 3,65 g/cm3  | 725 °C  | 1640 °C  |
| 57  | lantan  | La  | 138,9055 g/mol  | 6,16 g/cm3  | 920 °C  | 3454 °C  |
| 58  | cerij  | Ce  | 140,115 g/mol  | 6,77 g/cm3  | 798 °C  | 3257 °C  |
| 59  | prazeodim  | Pr  | 140,90765 g/mol  | 6,48 g/cm3  | 931 °C  | 3212 °C  |
| 60  | neodim  | Nd  | 144,24 g/mol  | 7,00 g/cm3  | 1010 °C  | 3127 °C  |
| 61  | prometij  | Pm  | 146,9151 g/mol  | 7,22 g/cm3  | 1080 °C  | 2730 °C  |
| 62  | samarij  | Sm  | 150,36 g/mol  | 7,54 g/cm3  | 1072 °C  | 1778 °C  |
| 63  | evropij  | Eu  | 151,965 g/mol  | 5,25 g/cm3  | 822 °C  | 1597 °C  |
| 64  | gadolinij  | Gd  | 157,25 g/mol  | 7,89 g/cm3  | 1311 °C  | 3233 °C  |
| 65  | terbij  | Tb  | 158,92534 g/mol  | 8,25 g/cm3  | 1360 °C  | 3041 °C  |
| 66  | disprozij  | Dy  | 162,5 g/mol  | 8,56 g/cm3  | 1409 °C  | 2335 °C  |
| 67  | holmij  | Ho  | 164,93032 g/mol  | 8,78 g/cm3  | 1470 °C  | 2720 °C  |
| 68  | erbij  | Er  | 167,26 g/mol  | 9,05 g/cm3  | 1522 °C  | 2510 °C  |
| 69  | tulij  | Tm  | 168,93421 g/mol  | 9,32 g/cm3  | 1545 °C  | 1727 °C  |
| 70  | iterbij  | Yb  | 173,04 g/mol  | 6,97 g/cm3  | 824 °C  | 1193 °C  |
| 71  | lutecij  | Lu  | 174,967 g/mol  | 9,84 g/cm3  | 1656 °C  | 3315 °C  |
| 72  | hafnij  | Hf  | 178,49 g/mol  | 13,31 g/cm3  | 2150 °C  | 5400 °C  |
| 73  | tantal  | Ta  | 180,9479 g/mol  | 16,68 g/cm3  | 2996 °C  | 5425 °C  |
| 74  | volfram  | W  | 183,85 g/mol  | 19,26 g/cm3  | 3407 °C  | 5927 °C  |
| 75  | renij  | Re  | 186,207 g/mol  | 21,03 g/cm3  | 3180 °C  | 5627 °C  |
| 76  | osmij  | Os  | 190,2 g/mol  | 22,61 g/cm3  | 3045 °C  | 5027 °C  |
| 77  | iridij  | Ir  | 192,22 g/mol  | 22,65 g/cm3  | 2410 °C  | 4130 °C  |
| 78  | platina  | Pt  | 195,08 g/mol  | 21,45 g/cm3  | 1772 °C  | 3827 °C  |
| 79  | zlato  | Au  | 196,96654 g/mol  | 19,32 g/cm3  | 1064,4 °C  | 2940 °C  |
| 80  | živo srebro  | Hg  | 200,59 g/mol  | 13,55 g/cm3  | -38,9 °C  | 356,6 °C  |
| 81  | talij  | Tl  | 204,3833 g/mol  | 11,85 g/cm3  | 303,6 °C  | 1457 °C  |
| 82  | svinec  | Pb  | 207,2 g/mol  | 11,34 g/cm3  | 327,5 °C  | 1740 °C  |
| 83  | bizmut  | Bi  | 208,98037 g/mol  | 9,80 g/cm3  | 271,4 °C  | 1560 °C  |
| 84  | polonij  | Po  | 208,9824 g/mol  | 9,20 g/cm3  | 254 °C  | 962 °C  |
| 85  | astat  | At  | 209,9871 g/mol  |    | 302 °C  | 337 °C  |
| 86  | radon  | Rn  | 222,0176 g/mol  | 9,23 g/l  | -71 °C  | -61,8 °C  |
| 87  | francij  | Fr  | 223,0197 g/mol  |    | 27 °C  | 677 °C  |
| 88  | radij  | Ra  | 226,0254 g/mol  | 5,50 g/cm3  | 700 °C  | 1140 °C  |
| 89  | aktinij  | Ac  | 227,0278 g/mol  | 10,07 g/cm3  | 1047 °C  | 3197 °C  |
| 90  | torij  | Th  | 232,0381 g/mol  | 11,72 g/cm3  | 1750 °C  | 4787 °C  |
| 91  | protaktinij  | Pa  | 231,0359 g/mol  | 15,37 g/cm3  | 1554 °C  | 4030 °C  |
| 92  | uran  | U  | 238,0289 g/mol  | 18,97 g/cm3  | 1132,4 °C  | 3818 °C  |
| 93  | neptunij  | Np  | 237,0482 g/mol  | 20,48 g/cm3  | 640 °C  | 3902 °C  |
| 94  | plutonij  | Pu  | 244,0642 g/mol  | 19,74 g/cm3  | 641 °C  | 3327°C  |
| 95  | americij  | Am  | 243,0614 g/mol  | 13,67 g/cm3  | 994 °C  | 2607 °C  |
| 96  | kurij  | Cm  | 247,0703 g/mol  | 13,51 g/cm3  | 1340 °C  |   /  |
| 97  | berkelij  | Bk  | 247,0703 g/mol  | 13,25 g/cm3  | 986 °C  |   /  |
| 98  | kalifornij  | Cf  | 251,0796 g/mol  | 15,1 g/cm3  | 900 °C  |   /  |
| 99  | einsteinij  | Es  | 252,0829 g/mol  |   /  | 860 °C  |   /  |
| 100  | fermij  | Fm  | 257,0951 g/mol  |   /  |   /  |   /  |
| 101  | mendelevij  | Md  | 258,0986 g/mol  |   /  |   /  |   /  |
| 102  | nobelij  | No  | 259,1009 g/mol  |   /  |   /  |   /  |
| 103  | lavrencij  | Lr  | 260,1053 g/mol  |   /  |   /  |   /  |
| 104  | ruterfordij  | Rf  | 261,1087 g/mol  |   /  |   /  |   /  |
| 105  | dubnij  | Db  | 262,1138 g/mol  |   /  |   /  |   /  |
| 106  | seaborgij  | Sg  | 263,1182 g/mol  |   /  |   /  |   /  |
| 107  | bohrij  | Bh  | 262,1229 g/mol  |   /  |   /  |   /  |
| 108  | hasij  | Hs  | 265 g/mol  |   /  |   /  |   /  |
| 109  | meitnerij  | Mt  | 266 g/mol  |   /  |   /  |   /  |
| 110  | darmstadtij  | Ds  | 269 g/mol  |   /  |   /  |   /  |
| 111  | rentgenij  | Rg  | 272 g/mol  |   /  |   /  |   /  |
| 112  | ununbij  | Uub  | 277 g/mol  |   /  |   /  |   /  |
| 113  | ununtrij  | Uut  |   /  |   /  |   /  |   /  |
| 114  | ununkvadij  | Uuq  |   /  |   /  |   /  |   /  |
| 115  | ununpentij  | Uup  |   /  |   /  |   /  |   /  |
| 116  | ununhexij  | Uuh  |   /  |   /  |   /  |   /  |
| 117  | ununseptij  | Uus  |   /  |   /  |   /  |   /  |
| 118  | ununoctij  | Uuo  |   /  |   /  |  / |  / |

  Opomba: / - pomeni neznano.