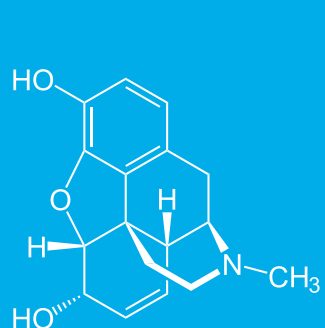


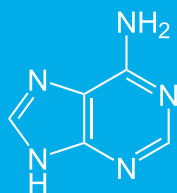
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1	1.0079 Idrogeno H -259 -253	2	Numero atomico (numero di protoni) Nome Simbolo Temperatura di fusione (arrotondata) in °C Temperatura di ebollizione (arrotondata) in °C Metalli Altri metalli Non metalli * : Elemento radioattivo 🔹 : Liquido ☁️ : Gas 🧪 : Elemento artificiale										3	1.0079 Idrogeno H -259 -253	4	Peso atomico in u (arrotondato) Densità in g/cm³, dei gas in g/l (20°C, 1013 mbar)										5	10.811 Boro B 2075 4000	6	12.011 Carbonio C 3550 4827	7	14.007 Azoto N -210 -196	8	15.999 Ossigeno O -218 -183	9	18.998 Fluoro F -220 -188	10	20.180 Neon Ne -249 -246	11	22.990 Sodio Na 98 883	12	24.305 Magnesio Mg 649 1090	13	26.982 Alluminio Al 660 2467	14	28.086 Silicio Si 1410 2355	15	30.974 Fosforo P 44 280	16	32.065 Zolfo S 113 445	17	35.453 Cloro Cl -101 -35	18	39.948 Argon Ar -189 -186	19	39.098 Potassio K 64 774	20	40.078 Calcio Ca 839 1484	21	44.956 Scandio Sc 1541 2831	22	47.867 Titanio Ti 1660 3287	23	50.942 Vanadio V 1890 3380	24	51.996 Cromo Cr 1857 2672	25	54.938 Manganese Mn 1244 1962	26	55.845 Ferro Fe 1535 2750	27	58.933 Cobalto Co 1495 2870	28	58.693 Nichel Ni 1453 2732	29	63.546 Rame Cu 1083 2567	30	65.409 Zinco Zn 420 907	31	69.723 Gallio Ga 30 2403	32	72.64 Germanio Ge 937 2830	33	74.922 Arsenico As 615' 615'	34	78.96 Selenio Se 217 685	35	79.904 Bromo Br -7 59	36	83.798 Kripton Kr -157 -152	37	85.468 Rubidio Rb 39 688	38	87.62 Stronzio Sr 769 1384	39	88.906 Ittrio Y 1522 3338	40	91.224 Zirconio Zr 1852 4377	41	92.906 Niobio Nb 2468 4742	42	95.94 Molibdeno Mo 2617 4612	43	97.907 Tecnizio Tc 2172 4877	44	101.07 Rutenio Ru 2310 3900	45	102.91 Rodio Rh 1966 3727	46	106.42 Palladio Pd 1552 3140	47	107.87 Argento Ag 962 2212	48	112.41 Cadmio Cd 321 765	49	114.82 Indio In 156 2080	50	118.71 Stagno Sn 232 2270	51	121.76 Antimonio Sb 631 1750	52	127.6 Tellurio Te 450 990	53	126.91 Iodio I 114 184	54	131.29 Xenon Xe -112 -107	55	132.91 Cesio Cs 28 678	56	137.33 Bario Ba 725 1640	57	138.91 Lantanio La 138.91	58	140.12 Cerio Ce 1401 3442	59	140.91 Praseodimio Pr 1409 3273	60	144.24 Neodimio Nd 1450 3273	61	147.07 Promio Pm 1449 3291	62	150.36 Samario Sm 1541 3273	63	151.96 Europio Eu 1520 3273	64	157.25 Gadolinio Gd 1547 3273	65	162.50 Terbio Tb 1589 3273	66	167.26 Dysprosio Dy 1689 3273	67	175.05 Holmio Ho 1764 3273	68	180.95 Erbio Er 1809 3273	69	186.21 Renio Re 3180 5627	70	186.21 Osmio Os 3045 5027	71	192.22 Iridio Ir 2410 4130	72	195.08 Platino Pt 1772 3827	73	196.97 Oro Au 1064 2807	74	200.59 Mercurio Hg -39 357	75	204.38 Tallio Tl 304 1457	76	207.2 Piombo Pb 328 1740	77	208.98 Bismuto Bi 271 1560	78	208.98 Polonio Po 254 962	79	209 Astatina At 302 337	80	222.02 Radon Rn -71 -62	81	223.02 Francio Fr 27 677	82	226.03 Radio Ra 700 1140	83	227.03 Atto Ac 227.03	84	261.11 Rutherfordio Rf - -	85	262.11 Dubnio Db - -	86	266.12 Seaborgio Sg - -	87	264.13 Bohrio Bh - -	88	277 Hassio Hs - -	89	268.14 Meitnerio Mt - -	90	281 Darmstadtio Ds - -	91	280 Roentgenio Rg - -	92	285 Copernicio Cn - -	93	284 Nihonio Nh - -	94	287 Flerovio Fl - -	95	288 Moscovio Mc - -	96	291 Livermorio Lv - -
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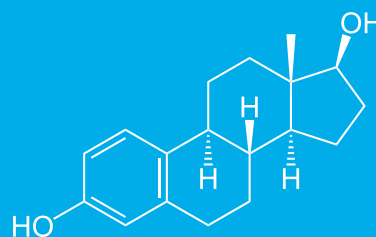
[†]sublima a 615°C a pressione ambiente (1013 mbar)[illegible]



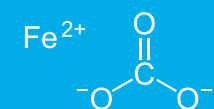
Morfina



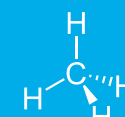
Adenina



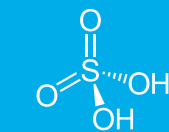
Estradiolo



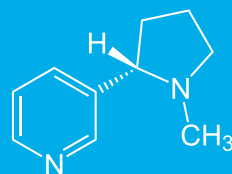
Carbonato di ferro



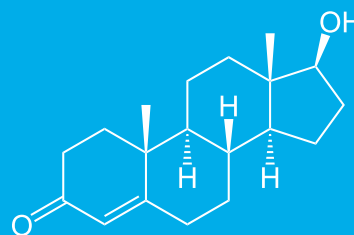
Metano



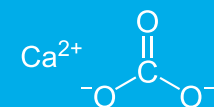
Acido solforico



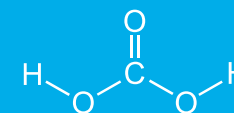
Nicotina



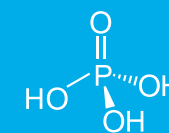
Testosterone



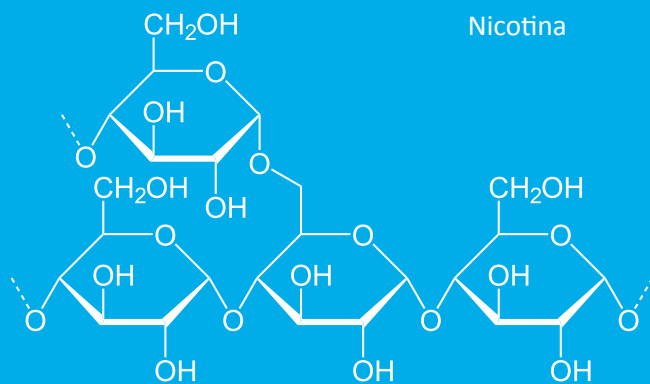
Carbonato di calcio



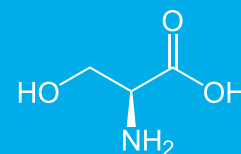
Acido carbonico



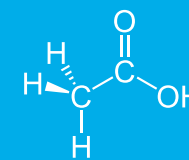
Acido fosforico



Amylopectina



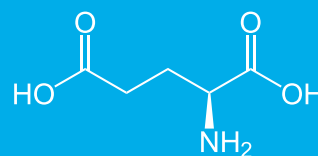
Serina



Acido acetico



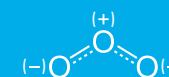
Ossigeno



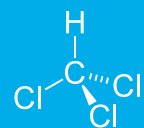
Glutammato



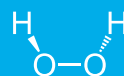
Diossido di carbonio



Ozono



Cloroformio



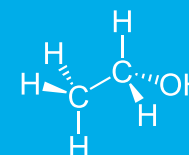
Perossido d'idrogeno



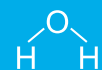
Acido idrocianico



Cloro



Etanolo



Acqua



Nitrogeno



Cloruro di sodio