

原子质量表

原子序数	同位素	质量(u)	原子序数	同位素	质量(u)
0	n	1.008665	17	Cl35	34.968851
1	H	1.007825		Cl36	35.968309
	D	2.014102		Cl37	36.965898
	T	3.016050	18	Ar36	35.967544
2	He3	3.016030		Ar37	36.966772
	He4	4.002603		Ar39	38.964317
	He6	6.018892	19	Ar40	39.962384
3	Li6	6.015125		K39	38.963710
	Li7	7.016004		K40	39.964000
	Li8	8.022487	24	K41	40.961832
4	Be7	7.016929		Cr48	47.953762
	Be9	9.012186		Cr50	49.946054
	Be10	10.013534		Cr52	51.940513
5	B10	10.012939		Cr53	52.940653
	B11	11.009305		Cr54	53.938882
	B12	12.014353	25	Mn55	54.938050
6	C10	10.016810	27	Co59	58.933189
	C11	11.011431		Co60	59.933813
	C12	12.000000	29	Cu63	62.929592
	C13	13.003351		Cu65	64.927786
	C14	14.003242	30	Zn67	66.927145
	C15	15.010599	35	Br79	78.918329
7	N13	13.005738		Br81	80.916292
	N14	14.003074	38	Sr88	87.905641
	N15	15.000108		Sr90	89.907747
8	O15	15.003070	39	Y89	88.905872
	O16	15.994915	47	Ag107	106.905094
	O17	16.999133	53	I127	126.904070
	O18	17.999160		I129	128.904987
9	F18	18.000936	79	Au197	196.966541
	F19	18.993105	81	Tl204	203.973865
	F20	19.999987	82	Pb206	205.974468
10	Ne20	19.992440		Pb207	206.975903
	Ne21	20.993849		Pb208	207.976650
	Ne22	21.991385	83	Bi209	208.980394
				Bi210	209.984121

11	Na22	21.994437	84	Bi211	210.987300
	Na23	22.989771		Po209	208.982426
	Na24	23.990963		Po210	209.982876
12	Mg23	22.994125	86	Po211	210.986657
	Mg24	23.985042		Rn222	222.017531
	Mg25	24.986809		Ra226	226.025360
	Mg26	25.982593	88	Th232	232.038124
	Mg27	26.984344		Th234	234.043583
13	Al27	26.981539	90	U234	234.040904
	Al28	27.981905		U235	235.043915
14	Si28	27.976929		U236	236.045637
	Si29	28.976496		U238	238.048608
	Si30	29.973763	92	Pu238	238.049511
	Si31	30.975349		Pu239	239.052146
15	P30	29.978317			
	P31	30.973765			
	P32	31.973909			
16	S32	31.972074			
	S33	32.971462			
	S34	33.967865			
	S35	34.969031			

