

Group	Rank	Element			
		Type	Symbol	Number	Content ratio
Major elements	1	Oxygen	O	8	65.000%
	2	Carbon	C	6	18.000%
	3	Hydrogen	H	1	10.000%
	4	Nitrogen	N	7	3.000%
	5	Calcium	Ca	20	1.500%
	6	Phosphorus	P	15	1.000%
Subtotal	6 types				98.500%
Low volume elements	7	Sulfur	S	16	0.250%
	8	Potassium	K	19	0.200%
	9	Sodium	Na	11	0.150%
	10	Chlorine	Cl	17	0.150%
	11	Magnesium	Mg	12	0.150%
Subtotal	5 types				0.900%
Trace elements	12	Iron	Fe	26	0.0085714%
	13	Fluorine	F	9	0.0042857%
	14	Silicon	Si	14	0.0028571%
	15	Zinc	Zn	30	0.0028571%
	16	Strontium	Sr	38	0.0004571%
	17	Rubidium	Rb	37	0.0004571%
	18	Lead	Pb	82	0.0001714%
	19	Manganese	Mn	25	0.0001429%
	20	Copper	Cu	29	0.0001143%
Subtotal	9 types				0.0199143%
Ultra trace elements	21	Aluminum	Al	13	0.0000857%
	22	Cadmium	Cd	48	0.0000714%
	23	Tin	Sn	50	0.0000286%
	24	Barium	Ba	56	0.0000243%
	25	Mercury	Hg	80	0.0000186%
	26	Selenium	Se	34	0.0000171%
	27	Iodine	I	53	0.0000157%
	28	Molybdenum	Mo	42	0.0000143%
	29	Nickel	Ni	28	0.0000143%
	30	Boron	B	5	0.0000143%
	31	Chromium	Cr	24	0.0000029%
	32	Arsenic	As	33	0.0000029%
	33	Cobalt	Co	27	0.0000021%
	34	Vanadium	V	23	0.0000021%
	About 50 other types				0.5797714%
Subtotal	About 64 types				0.5800857%
Grand total					100.0000000%

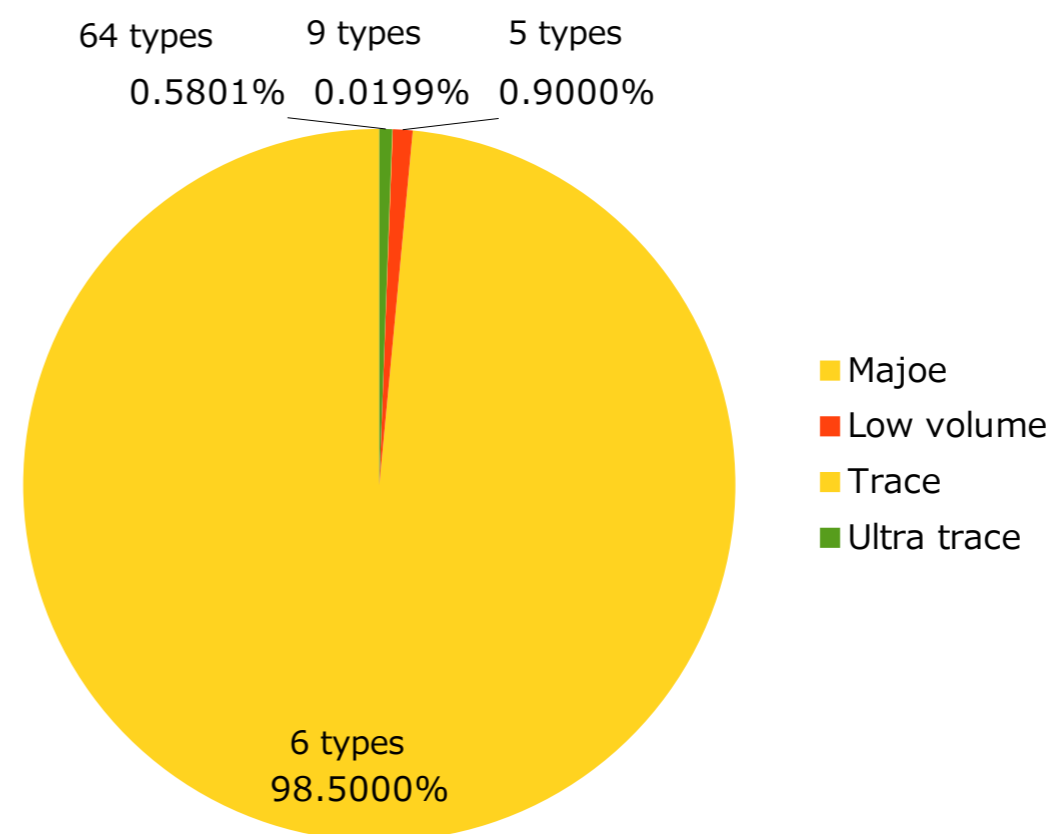
Human body elements

Major Elements = Main components of body water, cells, bones, etc.

Low volume elements = Mainly component elements of body fluids

Trace elements = Major elements related to metabolism

Ultra trace elements = Elements related to metabolism



Reference source : New knowledge of element 111 Second expanded edition

Japanese title :元素111の新知識 第2版増補版

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