

Periodic Table of the Elements

(Wheatgrass absorbs 82 elements from the Soil)

LET THERE BE LIGHT. (Darius Dinshah, S-C N.)

The following charts (developed from the above book) of the elements showing which minerals absorb the various colors of light were developed by:

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Group		COLORS																18	
1																		vIIIA	
1A																		8A	
Period	1	2											13	14	15	16	17	2	
1	H 1												III A	IV A	V A	VI A	VII A	He 4	
2	Li 6.9	Be 9											B 10.8	C 12	N 14	O 16	F 19	Ne 20.2	
3	Na 23	Mg 24.3	3	4	5	6	7	8	9	10	11	12	Al 27	Si 28.1	P 31	S 32.1	Cl 35.5	Ar 40	
4	K 39.1	Ca 40.1	Sc 45	Ti 47.9	V 51	Cr 52	Mn 55	Fe 55.9	Co 58.5	Ni 58.7	Cu 63.6	Zn 65.4	Ga 69.7	Ge 72.6	As 74.9	Se 78	Br 79.9	Kr 83.8	
5	Rb 85.5	Sr 87.6	Y 88.9	Zr 91.2	Nb 92.9	Mo 95.9	Tc (98)	Ru 101	Rh 103	Pd 106.4	Ag 108	Cd 112.4	In 114.8	Sn 118.7	Sb 121.8	Te 127.6	I 126.9	Xe 131.3	
6	Cs 132.9	Ba 137.3	La* 138.9	Hf 178.5	Ta 180.9	W 183.9	Re 186.2	Os 190.2	Ir 190.2	Pt 195.1	Au 197	Hg 200.5	Tl 204.4	Pb 207.2	Bi 209	Po (210)	At (210)	Rn (222)	
7	FR (223)	Ra (226)	Ac (227)	Rf (257)	Db (260)	Sg (263)	Bh (262)	Hs (265)	Mt (266)	Ds (271)	?	?	?	?	?	?	?	?	
			58	59	60	61	62	63	64	65	66	67	68	69	70	71			
			Ce 140.1	Pr 140.9	Nd 144.2	Pm (147)	Sm (150)	Eu 152	Gd 157.3	Tb 158.9	Dy 162.5	Ho 164.9	Er 167.3	Tm 168.9	Yb 173	Lu 175			
			90	91	92	93	94	95	96	97	98	99	100	101	102	103			
			Th 232	Pa (231)	U (238)	Np (237)	Pu (242)	Am (243)	Cm (247)	Bk (247)	Cf (249)	Es (254)	Fm (253)	Md (256)	No (254)	Lr (257)			

Scarlet
8

Red
4

Orange
10

Yellow
14

Lemon
21

Green
6

Magenta
4

Turquoise
7

Blue
3

Indigo
3

Violet
4

Purple
4