

Periodic Table of Elements

Mineral Kingdom &

Chemicals

* Lanthanide Series

* Actinide Series

Ce	Pr	Nd	Pm	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu
Th	Pa	U	Np	Pu	Am	Cm	Bk	Cf	Es	Fm	Mn	Sg	Lr

Legend - click to find out more...

H - gas

Li - solid

Br - liquid

Tc - synthetic



Non-Metals



Transition Metals



Rare Earth Metals



Halogens



Alkali Metals



Alkali Earth Metals



Other Metals



Inert Elements

Nature is made up of 103+ elements and their combinations in form of mixtures and compounds.

The periodic table constitutes a valuable tool that systematizes the physical and chemical properties of elements.

Homoeopathic medicines are prepared from

- Elements
- Acids
- Compounds – inorganic & organic
- Minerals
- Tar derivatives
- Mineral springs

....that have been prepared and proved Homoeopathically.

Periodic Table of Elements

Periodic Table of Elements																																				
1	IA												IIA					0																		
1	H																	2	He																	
2	3	Li	4	Be											5	B	6	C	7	N	8	O	9	F	10	Ne										
3	11	Na	12	Mg	IIIB	IVB	VB	VIB	VII	VIII	IX	X	XI	XII	13	Al	14	Si	15	P	16	S	17	Cl	18	Ar										
4	19	K	20	Ca	21	Sc	22	Ti	23	V	24	Cr	25	Mn	26	Fe	27	Co	28	Ni	29	Cu	30	Zn	31	Ga	32	Ge	33	As	34	Se	35	Br	36	Kr
5	37	Rb	38	Sr	39	Y	40	Zr	41	Nb	42	Mo	43	Tc	44	Ru	45	Rh	46	Pd	47	Ag	48	Cd	49	In	50	Sn	51	Sb	52	Te	53	I	54	Xe
6	55	Cs	56	Ba	57	*La	72	Hf	73	Ta	74	W	75	Re	76	Os	77	Ir	78	Pt	79	Au	80	Hg	81	Tl	82	Pb	83	Bi	84	Po	85	At	86	Rn
7	87	Fr	88	Ra	89	+Ac	104	Rf	105	Ha	106	106	107	107	108	108	109	109	110	110																

* Lanthanide Series

58 Ce	59 Pr	60 Nd	61 Pm	62 Sm	63 Eu	64 Gd	65 Tb	66 Dy	67 Ho	68 Er	69 Tm	70 Yb	71 Lu
90 Th	91 Pa	92 U	93 Np	94 Pu	95 Am	96 Cm	97 Bk	98 Cf	99 Es	100 Fm	101 Md	102 No	103 Lr

+ Actinide Series

Legend - click to find out more...

H - gas

Li - solid

Br - liquid

Tc - synthetic



Non-Metals



Transition Metals



Rare Earth Metals



Halogens



Alkali Metals



Alkali Earth Metals



Other Metals



Inert Elements

ELEMENTS

Metals

- Argentum met
- Aurum met
- Cuprum met
- Ferrum met



Metals

ELEMENTS

- Platina
- Plumbum met
- Stannum met
- Zincum met



Non-metals

- Bromium
- Iodium
- Selenium
- Phosphorus
- Sulphur

Metalloids

- Antimonium
- Arsenic

ACIDS

Inorganic acids

- Acidum boracicum
- Acidum
hydrofluoricum
- Acidum muriaticum
- Acidum nitricum
- Acidum
phosphoricum

Organic acids

- Acidum aceticum
- Acidum benzoicum
- Acidum carbolicum
- Acidum formicum
- Acidum oxalicum
- Acidum picricum

COMPOUNDS

Inorganic

- Calcareo fluorata
- Calcareo iodatum
- Calcareo phosphoricum
- Calcareo sulphuratum
- Hepar sulphuris
- Lapis albus

Organic

- Amylenum nitrosum (Amyl nitrate)
- Camphora
- Glonoinum (Nitroglycerine)
- Petroleum
- Pix liquida (A bituminous liquid from wood of Pinus sylvestris)
- Thiosinaminum (A chemical from oil of mustard seed)
- Thymolum

MINERALS AND TAR DERIVATIVES

- Anthrakokali (Anthracite coal dissolved in boiling Caustic potash)
- Antipyrinum
- Graphites
- Hekla lava (Lava scoriae from Mt. Hekla)
- Kaolin (Alumina silicata)
- Kreosotum (A product of beech tar distillation)

MINERAL SPRINGS

Carlsbad :

The waters of the Sprudel and Muhlbrunnen springs, Bohemia, Czech Republic.

Levico :

An arsenical mineral water of South Tyrol, Italy

Sanicula :

A mineral spring water of Ottawa, III., U.S.A.

Skookum Chuck :

Skookum Limechen Chuck Lake.

Vichy :

Grande-Grille Mineral springs at Vichy, France.

Wiesbaden :

The spring at Wiesbaden, in Prussia.

Wiesbaden



Vichy



Carlsbad

