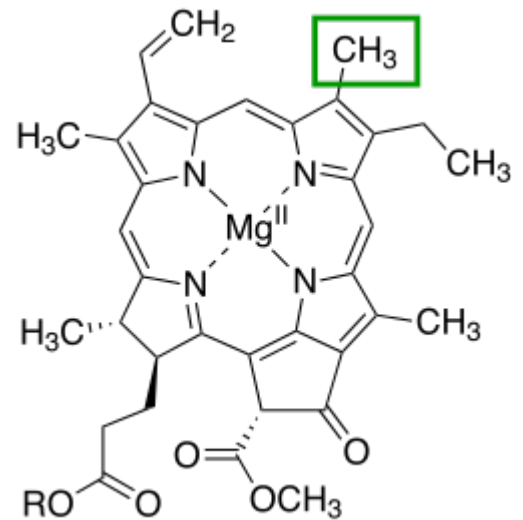


NA 3 - Chemie

(Chemie und Pharmakologie)



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[intern](#)

TABLE OF THE CHYMICAL NOMENCLATURE.

Page 73

Proposed by Messrs. De Morveau, Lavoisier, Bertholet, and De Fourcroy, in May, 1787.

I. SUBSTANCES NOT DECOMPOSED.		II. CONVERTED INTO THE STATE OF GAS BY CALORIC.		III. COMBINED WITH OXYGEN.		IV. GAZEUS OXYGENATED.		V. OXYGENATED WITH BASES.		VI. COMBINED WITHOUT BEING CONVERTED INTO THE ACID STATE.	
NEW NAMES.	ANCIENT NAMES.	NEW NAMES.	ANCIENT NAMES.	NEW NAMES.	ANCIENT NAMES.	NEW NAMES.	ANCIENT NAMES.	NEW NAMES.	ANCIENT NAMES.	NEW NAMES.	ANCIENT NAMES.
Light.											
Caloric.	Less heat, or the matter of heat.										
Oxygen.	Emp of vital air.	Oxygen gas. N.B. It appears that light affords no change in its state of gas.	Dephlogisticated air, or vital air.								
Hydrogen.	Emp of inflammable gas.	Hydrogen gas.	Inflammable gas.	Water.	Water.						
Acid, or Nitric radical.	Emp of phlogisticated air, or of the atmospheric matter.	Acidic gas.	Phlogisticated air, or atmospheric matter.	State of nitrous gas. Nitric acid. And with excess of acid, Nitrous acid.	Emp of nitrous gas. White nitrous acid. Smoking nitrous acid.	Nitrous gas.	Nitrous acid gas.	Stirred of potash. Nitric of soda, &c.	Common nitre. Cubic nitre.		
Carbon, or Carbolic radical.	Pure charcoal.			Carbonic acid.	Fixed air, or carbonic acid.	Carbonic acid gas.	Fixed air, mephitic air.	Stirred of potash. Carbonate of potash, &c. And with excess of iron, &c.	Chalk. Fixed alkalies. Emp of iron.	Carbonate of Iron.	Flamberg.
Sulphur, or Sulphuric radical.				Sulphuric acid.	Phlogistic acid.			Sulphur of potash. Sulphur of soda, &c. And with excess of iron, &c.	Sulphurated tartar. Glaser's salt. Indurite. Alkanet. Heavy path. Vitriol of iron.	Sulphur of iron. Sulphur of lead, &c. Sulphurated hydrogen gas. Alkaline sulphurates containing metals. Alkaline sulphurates containing charcoal.	Sulphuric pyrites of iron. Sulphuric gas. Alkaline pyrites of sulphur. Metallic pyrites of sulphur. Liver of sulphur containing charcoal.
Phosphorus, or Phosphoric radical.				Phosphoric acid.	Phlogistic acid.			Sulphuric acid gas. Sulphureous acid gas.	Sulphuric acid gas.		
Muriatic radical.				Muriatic acid.	Marine acid.	Muriatic acid gas.	Marine acid gas.	Muriate of potash. Muriate of soda, &c. And with excess of iron, &c.	Sulphur of potash, &c. And with excess of iron, &c.		
Boric Radical.				Boric acid.	Endurite salt.			Oxygenated muriatic acid gas.	Dehydrophlogisticated muriatic acid gas.		
Phosoric radical.				Phosoric acid.	Spastic acid.						
Succinic radical.				Succinic acid.	Volatile salt of amber.						
Acetic radical.				Acetic acid.	Diluted vinegar.						
Tartaric radical.				Tartaric acid.	Radical vinegar.						
Pyro-tartaric radical.				Pyro-tartaric acid.	Empyreumatic tartarous acid, or Pyro-tartaric acid.						
Oxalic radical.				Oxalic acid.	Succinuric acid.						
Galic radical.				Galic acid.	Astringent principle.						
Gluc radical.				Glucic acid.	Common juice.						
Malic radical.				Malic acid.	Acid of apples.						
Benzoic radical.				Benzoic acid.	Flavour of benzoin.						
Pyro-lignic radical.				Pyro-lignic acid.	Spirit of box.						
Pyro-mucic radical.				Pyro-mucic acid.	Spirit of honey, of sugar, &c.						
Camphoric radical.				Camphoric acid.							
Lactic radical.				Lactic acid.	Acid of milk.						
Succo-lactic radical.				Succo-lactic acid.	Acid of the sugar of milk.						
Formic radical.				Formic acid.	Acid of ants.						
Prufic radical.				Prufic acid.	Colouring matter of Pruffa.						
Succinic radical.				Succinic acid.	Acid of sea.						
Lactic radical.				Lactic acid.	Acid of the flesh of the Males.						
Benzoic radical.				Benzoic acid.	Acid of the gum.						
Arvic.	Regulus of arsenic.			Oxide of arsenic.	White arsenic, or calc of arsenic.						
Molybd.				Oxide of molybdenum.	White arsenic, or calc of arsenic.						
Tungst.				Oxide of tungsten.	White arsenic, or calc of arsenic.						
Mangan.	Regulus of manganese.			Oxide of manganese.	White arsenic, or calc of arsenic.						
Nick.				Oxide of nickel.	White arsenic, or calc of arsenic.						
Cobalt.	Regulus of cobalt.			Oxide of cobalt.	White arsenic, or calc of arsenic.						
Bismut.				Oxide of bismuth.	White arsenic, or calc of arsenic.						
Antim.	Regulus of antimony.			Oxide of antimony.	White arsenic, or calc of arsenic.						
Zinc.				Oxide of zinc.	White arsenic, or calc of arsenic.						
Iron.				Oxide of iron.	White arsenic, or calc of arsenic.						
Tim.				Oxide of tin.	White arsenic, or calc of arsenic.						
Lead.				Oxide of lead.	White arsenic, or calc of arsenic.						
Copper.				Oxide of copper.	White arsenic, or calc of arsenic.						
Mercury.				Oxide of mercury.	White arsenic, or calc of arsenic.						
Silver.				Oxide of silver.	White arsenic, or calc of arsenic.						
Platina.				Oxide of platina.	White arsenic, or calc of arsenic.						
Gold.				Oxide of gold.	White arsenic, or calc of arsenic.						
Alumina.	Fluoride earth, quartern, &c.										
Barytes.	Barytes, heavy earth.										
Stront.	Strontian earth, or earth of stront.										
Magnesia.	Magnesia, heavy earth.										
Potash.	Vegetable fixed alkali of tartar, &c.										
Soda.	Mineral alkali. Marine alkali. Natron.										
Ammonia.	Flour, or volatile alkali at salt.	Ammoniacal gas.	Alkaline gas.								

NAMES GIVEN TO SEVERAL MORE COMPOUND SUBSTANCES WHICH COMBINE WITHOUT DECOMPOSITION.

NEW NAMES.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	Mucus.	Gum.	Sugar.	Starch.	Fixed oil.	Volatile oil.	Aroma.	Refin.	Extract.	Refined extract, when the extract predominates.	Extractive resin, when the resin predominates.	Ferula.	Alcohol, or Spirit of wine.	Alcohol of potash. of guaiacum. of scammony. of myrrh, &c.	Nitrous alcohol. Gallic alcohol. Muriatic alcohol.	Sulphuric ether. Muriatic ether. Acetic ether, &c.	Alkaline lixiv. Essential lixiv. Acid lixiv. Muriatic lixiv. Sapone of turp. &c.
Mucilage.	Glaucous matter.	Saccharine matter.	Amalgamous matter.	Unfluens, or lymph oil.	Essential oil.	The principle of odor in plants and flowers.	Refin.	Extractive matter.				Resin.	Spirit of wine.	Alkaline lixiv. Muriatic lixiv. Tincture of guaiacum. Tincture of scammony. Tincture of myrrh, &c.	Diluted spirit of Muriatic ether. Acetic ether, &c.	Ferrous ether. Muriatic ether, &c.	Combinations of the two lixiv. with acids or lixiv.

* As the substances placed in the inferior part of this column cannot be changed into the state of gas as well as many of those situated above them, we have changed the title of this column to express certain combinations of metals.

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