

NA 3 - Chemie

(Chemie und Pharmakologie)

In der Bibliothek

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Proposed by Messrs. De Morveau, Lavoisier, Berthollet, 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.	Caloric heat, or the matter of heat.										
Oxygen.	Emp of vital air.	Oxygen gas. It is supposed that light affords to change it into the flammable gas.	Dehydrogenated air, or vit. air.								
Hydrogen.	Emp of inflammable gas.	Hydrogen gas.	Inflammable gas.	Water.							
Acid, or Nitric radical.	Emp of phlogisticated air, or of the atmospheric matter.	Acidic gas.	Phlogisticated air, or at. phlogisticated matter.	State of nitrous gas. Nitric acid. And with except of acid, Nitrous acid.	Emp of nitrous gas. Nitrous acid. Smoking nitrous acid.	Nitrous gas.		Nitric of potash. Nitric of soda, &c.	Common nitre. Calc nitre.		
Carbon, or Carbolic radical.	Pure charcoal.			Carbonic acid.	Fixed air, or carbonic acid.	Carbonic acid gas.	Fixed air, metaphisic air.	Carbonat of lime. Carbonat of potash, &c.	Chalk. Carbonat of lime. Carbonat of soda, &c.	Carburet of Iron.	Phlogis.
Sulphur, or Sulphuric radical.				Sulphuric acid.	Phlogistic acid.			Sulphat of lime. Sulphat of potash, &c.	Sulphur. Sulphuric tartar. Sulphur of lime. Sulphur of magnesia. Sulphur of iron.	Sulphur of iron. Sulphur of lime. Sulphur of magnesia. Sulphur of iron.	Phlogis.
Phosphorus, or Phosphoric radical.				Phosphoric acid.	Phlogisic acid.			Phosphat of lime, &c.	Phosphat of lime, &c.	Phosphat of iron.	Phlogis.
Muriatic radical.				Muriatic acid.	Marine acid.	Muriatic acid gas.	Marine acid gas.	Muriat of lime, &c.	Muriat of lime, &c.		
Boric Radical.				Boric acid.	Radical acid.						
Fluoric radical.				Fluoric acid.	Stannic acid.						
Succinic radical.				Succinic acid.	Radical acid.						
Acetic radical.				Acetic acid.	Radical acid.						
Tartaric radical.				Tartaric acid.	Radical acid.						
Pyro-tartaric radical.				Pyro-tartaric acid.	Radical acid.						
Oxalic radical.				Oxalic acid.	Radical acid.						
Oalic radical.				Oalic acid.	Radical acid.						
Glucic radical.				Glucic acid.	Radical acid.						
Nitric radical.				Nitric acid.	Radical acid.						
Benzoic radical.				Benzoic acid.	Radical acid.						
Pyro-lignic radical.				Pyro-lignic acid.	Radical acid.						
Pyro-mucic radical.				Pyro-mucic acid.	Radical acid.						
Amphibic radical.				Amphibic acid.	Radical acid.						
Carbonic radical.				Carbonic acid.	Radical acid.						
Succinic radical.				Succinic acid.	Radical acid.						
Fornic radical.				Fornic acid.	Radical acid.						
Prufic radical.				Prufic acid.	Radical acid.						
Selenic radical.				Selenic acid.	Radical acid.						
Utric radical.				Utric acid.	Radical acid.						
Benzoic radical.				Benzoic acid.	Radical acid.						
Arctic.	Regulus of arsenic.			Oxide of arsenic. And with more oxygen, Arsenic acid.	White arsenic, or calc. of arsenic. Arsenical acid.			Armeniac of potash, &c.	Armeniac of potash, &c.	Alloy of arsenic and tin.	Armeniac tin.
Molybden.				Oxide of molybden. Molybdic acid.	White molybden. Molybdic acid.			Armeniac of copper, &c.	Armeniac of copper, &c.	Alloy, &c.	
Tungst.				Oxide of tungsten. Tungstic acid.	White tungst. Tungstic acid.			Calcareous tungst.	Tungst. of the Sweden.	Alloy of manganic arsenic.	
Manganic.	Regulus of manganic.			White manganic. Manganic acid.	White manganic. Manganic acid.			Alloy of nickel, &c.	Alloy, &c.	Alloy, &c.	
Nick.				Oxide of nickel. Nickelous acid.	White nickel. Nickelous acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Cobalt.	Regulus of cobalt.			Oxide of cobalt. Cobaltous acid.	White cobalt. Cobaltous acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Bismut.				Oxide of bismuth. Bismuthic acid.	White bismuth. Bismuthic acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Antimony.	Regulus of antimony.			Oxide of antimony. Antimonious acid.	White antimony. Antimonious acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Zinc.				Oxide of zinc. Zincous acid.	White zinc. Zincous acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Iron.				Oxide of iron. Ironous acid.	White iron. Ironous acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Tim.				Oxide of tin. Tinous acid.	White tin. Tinous acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Lead.				Oxide of lead. Leadous acid.	White lead. Leadous acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Copper.				Oxide of copper. Cuprous acid.	White copper. Cuprous acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Mercury.				Oxide of mercury. Mercurous acid.	White mercury. Mercurous acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Silver.				Oxide of silver. Silverous acid.	White silver. Silverous acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Platina.				Oxide of platina. Platinaous acid.	White platina. Platinaous acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Gold.				Oxide of gold. Goldous acid.	White gold. Goldous acid.			Alloy, &c.	Alloy, &c.	Alloy, &c.	
Silice.	Fireable earth, quartz, &c.										
Alumina.	Argillaceous earth, or earth of alum.										
Barytes.	Barytes, heavy earth.										
Lime.	Calcareous earth.										
Magnesia.	Fireable hard alloy of tartar, &c.										
Potash.	Mineral alkali. Marient alkali. Natrum.										
Soda.	Flour, or calcareous alkali at hot.										
Ammoniac.											

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
Nucos.	Glucos.	Sugar.	Starch.	Fixed oil.	Volatile oil.	Aroma.	Refin.	Extr.	Refin.	Extr.	Extr.	Extr.	Extr.	Extr.	Extr.	Extr.	Extr.
Mixt.	Glucos.	Sugar.	Starch.	Fixed oil.	Volatile oil.	Aroma.	Refin.	Extr.	Refin.	Extr.	Extr.	Extr.	Extr.	Extr.	Extr.	Extr.	Extr.

* 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 named above them; we have changed the title of this column to express certain combinations of metals.

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