

Noms.	Formules.	Poids de l'atome.	+ E.	- E.	Eau.
PRUSSIAS cuprosus .	3	3692.85			
ferricus . . . .	$\ddot{\text{Fe}} \bar{\text{P}}^3$	1997.11	48.99	51.01	
	$\frac{2}{3}$	1331.41			
ferrosus . . . .	$\ddot{\text{Fe}} \bar{\text{P}}^2$	1557.55	56.40	43.60	
ferroso-ferricus	$\ddot{\text{Fe}} \bar{\text{P}}^2 + 2 \ddot{\text{Fe}} \bar{\text{P}}^3$	5551.77	$\ddot{\text{Fe}} \bar{\text{P}}^2 =$ 28.06	$2 \ddot{\text{Fe}} \bar{\text{P}}^3 =$ 71.94	
hydrargyricus.	$\ddot{\text{Hg}} \bar{\text{P}}^2$	3410.32	80.09	19.91	
hydrargyrosus.	$\ddot{\text{Hg}} \bar{\text{P}}$	2971.16	88.57	11.43	
	2	5942.32			
	3	8913.48			
kalicus . . . .	$\ddot{\text{K}} \bar{\text{P}}^2$	1858.95	63.47	36.53	
lithicus . . . .	$\ddot{\text{L}} \bar{\text{P}}^2$	1134.75	40.15	59.85	
magneticus . .	$\ddot{\text{Mg}} \bar{\text{P}}^2$	1195.84	43.22	56.78	
manganosus . .	$\ddot{\text{Mn}} \bar{\text{P}}^2$	1590.69	57.31	42.69	
natricus . . . .	$\ddot{\text{Na}} \bar{\text{P}}^2$	1460.96	53.52	46.48	
niccolicus . . .	$\ddot{\text{Ni}} \bar{\text{P}}^2$	1618.63	58.04	41.96	
palladicus . . .	$\ddot{\text{Pa}} \bar{\text{P}}^2$	2286.62	70.30	29.70	
platinicus . . .	$\ddot{\text{Pt}} \bar{\text{P}}^2$	2094.35	67.57	32.43	
platinosus . . .	$\ddot{\text{Pt}} \bar{\text{P}}$	1654.79	79.48	20.52	
	2	3309.58			
plumbicus . . .	$\ddot{\text{Pb}} \bar{\text{P}}^2$	3468.12	80.42	19.58	
rhodicus . . . .	$\ddot{\text{R}} \bar{\text{P}}^3$	2818.78	63.86	36.14	
	$\frac{2}{3}$	1879.19			
rhodosus . . . .	$\ddot{\text{R}} \bar{\text{P}}$	1939.66	82.49	17.51	
	2	3879.32			
	3	5818.98			
stannicus . . . .	$\ddot{\text{Sn}} \bar{\text{P}}^4$	3228.82	57.93	42.07	
stannosus . . . .	$\ddot{\text{Sn}} \bar{\text{P}}^2$	2349.70	71.10	28.90	