

Noms.	Formules.	Poids de l'atome.	+ E.	- E.	Eau.
TARTRAS cuprosus .	Cu $\bar{T}$	1725.88	51.65	48.35	
	2	3451.76			
	3	5177.64			
ferricus . . .	$\bar{Fe} \bar{T}^3$	3481.90	28.10	71.90	
	$\frac{2}{3}$	2321.27			
ferrosus . . .	$\bar{Fe} \bar{T}^2$	2547.41	34.48	65.52	
hydrargyricus.	$\bar{Hg} \bar{T}^2$	4400.58	62.07	37.93	
hydrargyrosus.	$\bar{Hg} \bar{T}$	3466.09	75.92	24.08	
	2	6932.18			
	3	10398.27			
hydricus . . .	Aq $\bar{T}$	947.76	11.95	88.05	
	2	1895.52			
	3	2843.28			
kalicus . . . .	$\bar{K} \bar{T}^2$	2848.81	41.41	58.59	
bitartras kalicus.	$\bar{K} \bar{T}^4$	4517.79	26.12	73.88	
cum aquâ . .	$\bar{K} \bar{T}^4 + 2Aq.$	4742.66	24.88	70.38	
lithicus . . . .	$\bar{L} \bar{T}^2$	2124.61	21.45	78.55	
magneticus . .	$\bar{Mg} \bar{T}^2$	2185.70	23.64	76.36	
cum aquâ . .	$\bar{Mg} \bar{T}^2 + 2Aq.$	2410.57	21.43	69.24	
manganosus . .	$\bar{Mn} \bar{T}^2$	2580.55	35.32	64.68	
natricus . . . .	$\bar{Na} \bar{T}^2$	2450.82	31.90	68.10	
cum aquâ . .	$\bar{Na} \bar{T}^2 + 2Aq.$	2675.69	29.22	62.38	
bitartras natricus.	$\bar{Na} \bar{T}^4$	4119.80	18.98	81.02	
cum aquâ . .	$\bar{Na} \bar{T}^4 + 2Aq.$	4344.67	18.00	76.83	
niccolicus . . .	$\bar{Ni} \bar{T}^2$	2608.49	36.02	63.98	
palladicus . . .	$\bar{Pa} \bar{T}^2$	3276.48	49.06	50.94	
platinicus . . .	$\bar{Pt} \bar{T}^2$	3084.21	45.89	54.11	
platinosus . . .	$\bar{Pt} \bar{T}$	2149.72	61.18	38.82	