

Noms.	Formules.	Poids de l'atome.	+ E.	- E.	Eau.
MUCAS aluminicus .	$\frac{2}{3}$	3064.85			
ammonicus . .	$\overline{\text{NH}^6\text{Mu}}$	1533.76	14.00	86.00	
	2	3067.52			
	3	4601.28			
cum aquâ . .	$\overline{\text{NH}^6\text{Mu}} + \text{Aq.}$	1647.03	13.09	80.08	6
	2	3294.06			
	3	4941.09			
argenticus . .	$\overline{\text{Ag}} \overline{\text{Mu}^2}$	5539.85	52.41	47.59	
auricus	$\overline{\text{Au}} \overline{\text{Mu}^3}$	6740.96	41.33	58.67	
	$\frac{2}{3}$	4493.97			
aurosus	$\overline{\text{Au}} \overline{\text{Mu}}$	3904.32	66.23	33.77	
	2	7808.64			
	3	11712.96			
baryticus . . .	$\overline{\text{Ba}} \overline{\text{Mu}^2}$	4550.50	42.06	57.94	
beryllicus . . .	$\overline{\text{Be}} \overline{\text{Mu}^3}$	4917.52	19.57	80.43	
	$\frac{2}{3}$	3278.35			
bismuticus . .	$\overline{\text{Bi}} \overline{\text{Mu}^2}$	4610.44	42.81	57.19	
cadmicus . . .	$\overline{\text{Cd}} \overline{\text{Mu}^2}$	4230.18	37.67	62.33	
calcicus . . .	$\overline{\text{Ca}} \overline{\text{Mu}^2}$	3348.70	21.26	78.74	
cericus	$\overline{\text{Ce}} \overline{\text{Mu}^3}$	5404.40	26.82	73.18	
	$\frac{2}{3}$	3602.93			
cerosus	$\overline{\text{Ce}} \overline{\text{Mu}^2}$	3986.08	33.85	66.15	
chromosus . .	$\overline{\text{Ch}} \overline{\text{Mu}^3}$	4958.60	20.24	79.76	
	$\frac{2}{3}$	3305.73			
cobalticus . . .	$\overline{\text{Co}} \overline{\text{Mu}^2}$	3574.64	26.24	73.76	
cupricus . . .	$\overline{\text{Cu}} \overline{\text{Mu}^2}$	3628.03	27.33	72.67	
cuprosus . . .	$\overline{\text{Cu}} \overline{\text{M}}$	2209.71	40.34	59.66	
	2	4419.42			