

Code: Dalton

Nom au complet: John Dalton



(Image)

Nationalité: Britannique



(Drapeau)

Période de temps: 1766-1844

Découverte: Repris l'idée de Démocrite avec l'idée des Molécule composée des éléments simples.

A diagram titled "ELEMENTS" showing various chemical elements arranged in two columns. Each element is represented by a symbol (a circle with a cross or a dot) and its name. The elements listed are: Hydrogen (1), Strontian (46), Azote (5), Barres (68), Carbon (5), Iron (50), Oxygen (7), Zinc (56), Phosphore (9), Copper (56), Sulfur (13), Lead (50), Magnesia (26), Silver (190), Lime (28), Gold (190), Soda (23), Platina (190), Potash (42), and Mercury (167).

ELEMENTS	
Hydrogen 1	Strontian 46
Azote 5	Barres 68
Carbon 5	Iron 50
Oxygen 7	Zinc 56
Phosphore 9	Copper 56
Sulfur 13	Lead 50
Magnesia 26	Silver 190
Lime 28	Gold 190
Soda 23	Platina 190
Potash 42	Mercury 167

(Image)