

# Facteur de conversion

	Charge	Na g/kg	Na <sub>2</sub> O g/kg	M atomique g
Na cmol+/kg	+	0.230	0.310	23
		<b>K g/kg</b>	<b>K<sub>2</sub>Og/kg</b>	
K cmol+/kg	+	0.391	0.471	39.1
		<b>Mg g/kg</b>	<b>MgO g/kg</b>	
Mg cmol+/kg	++	0.122	0.202	24.3
		<b>Ca g/kg</b>	<b>CaO g/kg</b>	
Ca cmol+/kg	++	0.200	0.280	40
		<b>Mn mg/kg</b>		
Mn cmol+/kg	++	274.7		54.94
		<b>P<sub>2</sub>O<sub>5</sub> g/kg</b>	<b>P<sub>2</sub>O<sub>5</sub> g/100g</b>	
P g/kg	N/A	2.290	0.229	31