



Carte de travail

Figure 1 is a schematic diagram of the experimental setup. It shows a rectangular container with a magnetic field (B) applied vertically. Inside the container, there is a crystal (C) and a solution (S). The crystal is connected to a power source (P) and a voltmeter (V). The solution is connected to a power source (P) and a voltmeter (V). The diagram is labeled with 'Système de mesure' and 'Système de mesure'.

