Inorganic chemistry set with sensors and interface, for 4 groups

EQ351A

Function

Intended for experimental study, chemistry laboratory and carrying out chemistry experiments on: comparison between units and volume measurements, temperature measurements using sensors, filtration processes, magnetic separation, distillation, decantation, homogeneous and heterogeneous systems, measurements of density, change of physical states of water, laws of conservation of matter, atomic structure, electrical conductivity, solubility of substances, types of chemical reactions, comparison between acids, bases, character of oxides, obtaining salts, etc.

Knowledge areas

Chemistry

Level

Graduation - Technical education - High school