

Experiment		Suggested Products
1	Physical Properties of Water	Go Direct® Temperature Probe
2	Baking Soda and Vinegar Investigations	Go Direct® Temperature Probe
3	An Investigation of Urea-Containing Cold Packs	Go Direct® Temperature Probe
4	Conductivity of Aqueous Solutions	Go Direct® Conductivity Probe
5	Identifying a Pure Substance	Go Direct® Temperature Probe
6	Investigating the Energy Content of Foods	Go Direct® Temperature Probe
7	Investigating the Energy Content of Fuels	Go Direct® Temperature Probe
8	Evaporation and Intermolecular Attractions	Go Direct® Temperature Probe
9	Enthalpy Changes	Go Direct® Temperature Probe
10	Reaction Stoichiometry	Go Direct® Temperature Probe
11	Beer's Law Investigations	Go Direct® Colorimeter
12	Colligative Properties of Solutions	Go Direct® Temperature Probe
13	Long Term Water Monitoring	Go Direct® Temperature Probe, Go Direct® pH Sensor, Go Direct® Conductivity Probe
14	Vapor Pressure and Heat of Vaporization Investigations	Go Direct® Temperature Probe, Go Direct® Gas Pressure Sensor
15	Acid-Base Properties of Household Products	Go Direct® pH Sensor
16	The Effect of Acid Deposition on Aqueous Systems	Go Direct® pH Sensor, Go Direct® Conductivity Probe
17	Acid-Base Titrations	Go Direct® pH Sensor
18	Conductimetric Titrations	Go Direct® Conductivity Probe
19	Oxidation-Reduction Titrations	Go Direct® ORP Sensor
20	Investigating Voltaic Cells	Go Direct® Voltage Probe

21	Baking Soda and Vinegar Investigations Revisited	Go Direct® Temperature Probe, Go Direct® Gas Pressure Sensor, Go Direct® pH Sensor
22	Reaction Rates	Go Direct® Temperature Probe, Go Direct® Gas Pressure Sensor
23	Enzyme Activity	Go Direct® Temperature Probe, Go Direct® Gas Pressure Sensor
24	Sugar Fermentation by Yeast	Go Direct® Temperature Probe, Go Direct® Gas Pressure Sensor
25	Nuclear Radiation	Go Direct® Radiation Monitor