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Experiment		Suggested Products
1	Investigating Food Dyes	Go Direct® SpectroVis® Plus
	in Sports Beverages	Spectrophotometer
2	Determining the Copper	Go Direct® SpectroVis® Plus
	Content in Brass	Spectrophotometer
3	Investigating Water	Go Direct® Conductivity Probe,
	<u>Hardness</u>	Go Direct® pH Sensor,
4		Electrode Support
4	The Acidity of Juice and	Go Direct® pH Sensor, Go Direct® Drop Counter
	Soft Drinks	·
5	Separating Molecules	Go Direct® SpectroVis® Plus
6	Identifying an Unknown	Spectrophotometer Go Direct® Melt Station, Go
U	Identifying an Unknown Substance	Direct® pH Sensor, Go
	<u>Substance</u>	Direct® Conductivity Probe,
		Electrode Support
7	Investigating the Purity	Go Direct® Conductivity Probe,
	of a Mixture	Go Direct® Gas Pressure
		Sensor
8	Determining the Percent	Go Direct® ORP Sensor, Go
	Peroxide in a	Direct® Drop Counter
	Commercial Product	
9	Investigating the	Go Direct® Melt Station
	Components of a	
	<u>Commercial Tablet</u>	
10	The Effect of Acid Rain	Go Direct® Gas Pressure
	on a Marble Structure	Sensor
11	Investigating the Kinetics	Go Direct® SpectroVis® Plus
	of a Crystal Violet	Spectrophotometer
	Reaction	
12	Investigating	Go Direct® Temperature Probe,
	Commercial Hand	Electrode Support
	<u>Warmers</u>	
13	Investigating	Go Direct® SpectroVis® Plus
	<u>LeChatelier's Principle</u>	Spectrophotometer
14	Investigating Acid-Base	Go Direct® pH Sensor, Go
4-	<u>Titrations</u>	Direct® Drop Counter
15	The Buffering Ability of	Go Direct® pH Sensor, Go Direct® Drop Counter
4.5	Commercial Products	'
16	Testing the Effectiveness	Go Direct® pH Sensor, Go
	of a Buffer	Direct® Drop Counter