





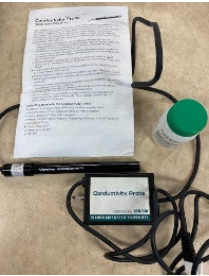

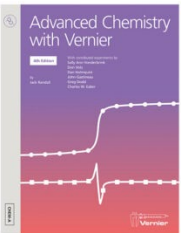


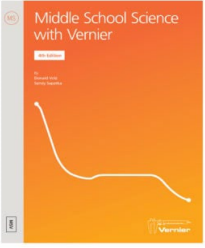
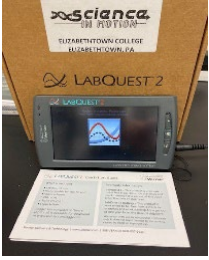
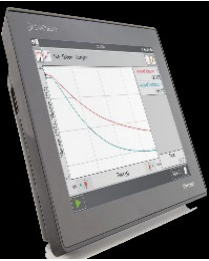


Chemistry

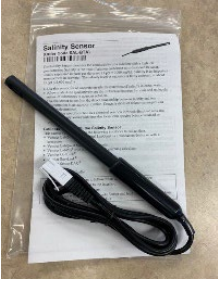
Equipment Name	Picture	# Available
Hach Test Kit Alkalinity	 A photograph of an open Hach test kit for alkalinity. The kit is housed in a blue plastic case with a white lid. Inside, there are several vials, a white circular component, and a small instruction sheet.	1
Hach Test Kit Dissolved Oxygen	 A photograph of an open Hach test kit for dissolved oxygen. The kit is housed in a blue plastic case with a white lid. Inside, there are several vials, a white circular component, and a small instruction sheet.	7
Hach Test Kit pH	 A photograph of an open Hach test kit for pH. The kit is housed in a blue plastic case with a white lid. Inside, there are several vials, a white circular component, and a small instruction sheet.	6
Hotplate Stirrers w/Magnetic Bar	 A photograph of a Corning hotplate stirrer. It is a white, rectangular device with a control panel on the front. The control panel features two digital displays showing '0.00' and '0.00', and several buttons labeled 'Stir' and 'Heat'. The brand name 'CORNING' and model 'PC-400' are visible on the front.	6



<p>Lab Coats, Long Sleeve Mixture of S, M, L, XL</p>		<p>4 Classroom Sets</p>
<p>Microcentrifuge Eppendorff</p>		<p>1</p>
<p>Microcentrifuge Personal</p>		<p>3</p>
<p>Ring stand/bases/clamps</p>		<p>6</p>

<p>Safety Glasses</p>		<p>30</p>
<p>Safety Goggles with Strap</p>		<p>16</p>
<p>Safety Goggles - Splash</p>		<p>9</p>
<p>Spectrophotometers SPEC20 D w/cuvettes & racks</p>		<p>6</p>
<p>Vernier Calcium Ion-Selective Electrode Sensor https://www.youtube.com/watch?v=sgXm9vuO8Zk&t=1s</p>		<p>6</p>

<p>Vernier CO2 Gas Sensor</p> <p>https://www.youtube.com/watch?v=pmsxa0-cKYU</p>		<p>12</p>
<p>Vernier Colorimeter Sensor</p> <p>https://www.youtube.com/watch?v=Z6tQYey5CU0&t=1s</p>		<p>10</p>
<p>Vernier Conductivity Sensor</p> <p>https://www.youtube.com/watch?v=H3gLnwbn1bg&t=1s</p>		<p>18</p>
<p>Vernier Gas Pressure Sensor</p> <p>https://www.youtube.com/watch?v=YW_Vgg3iHjQ&t=1s</p>		<p>9</p>
<p>Vernier Lab Manual: Advanced Chemistry with Vernier</p>		<p>1</p>

<p>Vernier Lab Manual: Middle School Science</p> <p>https://www.vernier.com/product/middle-school-science-with-vernier/</p>		<p>1</p>
<p>Vernier Lab Quest 2</p>		<p>18</p>
<p>Vernier Lab Quest 3</p> <p>https://www.vernier.com/video/three-simple-steps-to-get-started-with-your-labquest-3/</p>		<p>24</p>
<p>Vernier Microstirrers</p>		<p>12</p>
<p>Vernier Nitrate Ion-Selective Electrode</p> <p>https://www.youtube.com/watch?v=sgXm9vuO8Zk</p>		<p>6</p>

<p>Vernier O2 Gas Sensor</p> <p>https://www.youtube.com/watch?v=bhusKmCNbiY</p>	 <p>A photograph of a Vernier O2 Gas Sensor. The sensor is a black cylindrical device with a clear plastic cap and a black cable. It is shown next to its packaging, which includes a box and a manual. The manual is open, showing text and diagrams.</p>	<p>6</p>
<p>Vernier pH Sensor</p> <p>https://www.youtube.com/watch?v=gFRHib0wDLI</p>	 <p>A photograph of a Vernier pH Sensor. The sensor is a black cylindrical device with a clear plastic cap and a black cable. It is shown next to its packaging, which includes a box and a manual. The manual is open, showing text and diagrams.</p>	<p>18</p>
<p>Vernier Salinity Sensor</p> <p>https://www.youtube.com/watch?v=cZA4xaU_-mE</p>	 <p>A photograph of a Vernier Salinity Sensor. The sensor is a black cylindrical device with a clear plastic cap and a black cable. It is shown next to its packaging, which includes a box and a manual. The manual is open, showing text and diagrams.</p>	<p>6</p>
<p>Vernier SpectroVis Plus Spectrophotometer with Optical Fiber - Go Direct</p> <p>https://www.vernier.com/video/spectrovis-plus-tech-tips/</p>	 <p>A photograph of a Vernier SpectroVis Plus Spectrophotometer. The device is a small, rectangular, black box with a colorful display screen. A black cable with a red connector is shown next to it.</p>	<p>3</p>
<p>Vernier Temperature Sensor</p> <p>https://www.youtube.com/watch?v=rQu4nNcH3kQ</p>	 <p>A photograph of a Vernier Temperature Sensor. The sensor is a black cylindrical device with a clear plastic cap and a black cable. It is shown next to its packaging, which includes a box and a manual. The manual is open, showing text and diagrams.</p>	<p>17</p>

<p>VWR Rocking Platform</p>	 A photograph of a VWR Rocking Platform. It is a rectangular device with a black top surface and a white base. The base has a blue circular dial and the text "VWR" and "Rocking Platform" visible.	<p>1</p>
<p>Vortexer (100 - 3200 rpm)</p>	 A photograph of a Vortexer. It is a small, white, rectangular device with a black top surface. The base has a blue label with the text "Eisher Scientific" and "Vortexer" visible. A black circular mat is placed next to it.	<p>1</p>