


















**NIH Green Labs Fair**  
**September 11, 2019 Building 10 South Lobby**  
**Vendor Participants and Green Products List**

Company Name	Green Products
 <a href="http://www.americansanitary.com">American Sanitary Products Website</a>	<ul style="list-style-type: none"> <li>Natural cleaner products</li> <li>Compostable wipes</li> <li>Concentrate products to reduce waste</li> </ul>
 <a href="http://www.biolink.com">BioLink Website</a>	<ul style="list-style-type: none"> <li>SafeGLO DNA Stain is a safe alternative to Ethidium Bromide</li> <li>nUVaClean UV Pipette Carousel for reusing pipettes</li> <li>Reduced plastic options, like 5mL centrifuge tubes</li> </ul>
 <a href="http://www.biotechne.com">Bio-techne Website</a>	<ul style="list-style-type: none"> <li>Automated Western Blotting to drastically reduce waste</li> <li>Green product lines to reduce waste and exposure to hazardous chemicals</li> </ul>
 <a href="http://www.corning.com">Corning Website</a>	<ul style="list-style-type: none"> <li>Three- or Five-layer Multi Flasks reduce waste</li> <li>Ice-free Sample Cooling Solutions reduce water usage</li> <li>Corning CoolCell provides an alcohol-free freezing environment</li> </ul>
 <a href="http://www.crystalgen.com">Crystalgen Website</a>	<ul style="list-style-type: none"> <li>1-Hour WESTERN blot kit with reusable antibodies and reagents</li> <li>Aluminum, recyclable freezer boxes (sturdier than cardboard or plastic)</li> <li>Products made of biodegradable materials</li> </ul>
 <a href="http://www.diagno-cine.com">DiagnoCine Website</a>	<ul style="list-style-type: none"> <li>NIPRO cell culture bags as plastic-free alternatives.</li> <li>StemCell Keep as a DMSO and acetamide-free cell freezing medium.</li> <li>CryoScarless as a DMSO and serum-free cell freezing medium.</li> </ul>
 <a href="http://www.dl.com">DLR Website</a>	<ul style="list-style-type: none"> <li>Repairs and offers preventative maintenance on equipment.</li> <li>Preventative maintenance helps equipment such as freezers to run properly and not waste energy.</li> <li>Uses only non-CFC refrigerants.</li> </ul>
 <a href="http://www.fishersci.com">Fisher Scientific Website</a>	<ul style="list-style-type: none"> <li>SHOWA biodegradable gloves</li> <li>Kimberly-Clark recyclable gloves</li> <li>Western blot products use less energy and reagents</li> </ul>
 <a href="http://www.gilson.com">Gilson Website</a>	<ul style="list-style-type: none"> <li>Pipettes, Automated Systems and other Benchtop Equipment to reduce waste and improve energy efficiency.</li> </ul>
 <a href="http://www.government-scientific.com">Government Scientific Source Website</a>	<ul style="list-style-type: none"> <li>Various green products, including LEED, Energy Star, Green Seal and Cradle to Cradle certifications.</li> </ul>
 <a href="http://www.grenova.com">Grenova Website</a>	<ul style="list-style-type: none"> <li>TipNovus and TipNovusMini automated pipette tip washing devices allow for reuse and recycling of plastic tips.</li> <li>GrenoClean is a proprietary cleaning product for pipette tips.</li> </ul>
 <a href="http://www.imgen.com">Imgen Website</a>	<ul style="list-style-type: none"> <li>Histo-Clear clearing agent that eliminates xylene.</li> <li>DeNovix slide-free cell counter</li> <li>Clare Chemical DarkReader for non-UV DNA illumination</li> </ul>
 <a href="http://www.inotech.com">Inotech Bioscience Website</a>	<ul style="list-style-type: none"> <li>Glass bead sterilizers conserve energy and replace Bunsen burners.</li> <li>100% biodegradable packing materials</li> </ul>

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 <a href="http://www.bio-labs.com">New England BioLabs Website</a>	<ul style="list-style-type: none"> <li>• Monarch Nucleic Acid Purification Kits that feature box materials made from recycled paper, contain 44% less plastic than similar kits, and can be completely recycled</li> <li>• Styrofoam return program</li> </ul>
<a href="#">NIH ORS Division of Scientific Equipment and Instrumentation Services</a>	<ul style="list-style-type: none"> <li>• Supports the acquisition and maintenance of NIH lab equipment.</li> <li>• Proper preventative maintenance increases the reliability and decreases the energy usage of lab equipment.</li> </ul>
<a href="#">NIH Supply Center</a>	<ul style="list-style-type: none"> <li>• Features a green products section in the store catalog</li> <li>• Free delivery on campus and off campus</li> <li>• Free storage at Distribution Center for bulk purchases</li> </ul>
<a href="#">NIH Property Reutilization and Disposal Section</a>	<ul style="list-style-type: none"> <li>• Manages excess property collected from the IC's</li> <li>• Redistributes excess property to save money, reduce waste and promote reuse of working equipment.</li> </ul>
 <a href="#">PHCBI Website</a>	<ul style="list-style-type: none"> <li>• Energy Star-certified Ultra-Low Temperature Freezers</li> </ul>
 <a href="#">Protein Simple Website</a>	<ul style="list-style-type: none"> <li>• Simple Westerns have only two disposable pieces, compared to many for a traditional Western.</li> <li>• Single Cell Western reduces sample volume.</li> <li>• Simple Plex uses less plastic than traditional ELISA's.</li> </ul>
 <a href="#">Qiagen Website</a>	<ul style="list-style-type: none"> <li>• Ecofriendly RNA, DNA and plasmid isolation kits</li> <li>• Programs to encourage packaging and waste reduction, paper reduction, energy savings, and using green buildings</li> </ul>
 <a href="#">Rainin Website</a>	<ul style="list-style-type: none"> <li>• TerraRack pipette tips made of 50% less plastic and 100% recyclable</li> <li>• Pipette trade-in program and recycling/redistribution of old pipettes</li> </ul>
 <a href="#">Stirling Ultracold Website</a>	<ul style="list-style-type: none"> <li>• Energy Star-certified Ultra-Low Temperature Freezer, the SU780XLE model</li> <li>• Freezer uses no compressor, no oil and only natural refrigerants.</li> </ul>
 <a href="#">TCI Website</a>	<ul style="list-style-type: none"> <li>• TCI America's specialty line of green chemicals</li> </ul>
 <a href="#">Thermo Fisher Scientific Website</a>	<ul style="list-style-type: none"> <li>• Energy Star-certified TSX series Ultra-Low Temperature Freezers and under-counter refrigerators</li> <li>• Thermo Scientific 1300 Series energy-efficient Biological Safety Cabinets</li> </ul>
 <a href="#">USA Scientific Website</a>	<ul style="list-style-type: none"> <li>• TipOne Pipette Tip System designed to refill the tip rack to allow for reuse and recyclable at end-of-lifetime.</li> </ul>
 <a href="#">VWR Website</a>	<ul style="list-style-type: none"> <li>• Pipette tips made from bio-plastic resin with recyclable packaging.</li> <li>• Centrifuge tubes made with less energy, no VOCs and no plastic waste.</li> </ul>

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