

NIH Green Labs Fair
September 13, 2017 Building 10 South Lobby
Vendor Participants and Green Products List

Company Name	Green Products
 ASI Website	<ul style="list-style-type: none"> • Various imaging instruments and equipment • Complete photometric and imaging systems, controllers, microscope stages, stage inserts, etc.
 Bio-Rad Website	<ul style="list-style-type: none"> • Products for life science research, clinical diagnostics, spectroscopy, separations, food science, etc. • Emphasize green policies, such as energy conservation and waste reduction
 Crystalgen Website	<ul style="list-style-type: none"> • Products made of biodegradable materials • 1-Hour WESTERN blot kit with reusable antibodies and reagents • Aluminum freezer boxes (sturdier than cardboard or plastic)
 Denville Scientific Website	<ul style="list-style-type: none"> • GreenGlo safe DNA dye; Woodpecker Reload Tips • Autofill lab waste disposal system • Freezers/Refrigerators with environmentally friendly refrigerant
 DiagnoCine Website	<ul style="list-style-type: none"> • NIPRO culture bag: cell culture bag • CryoScarless DMSO-free (non-toxic) product
 DLR Website	<ul style="list-style-type: none"> • Repairs and offers preventative maintenance on equipment. • Preventative maintenance helps equipment such as freezers to run properly and not waste energy. • Uses only non-CFC refrigerants.
 Excelitas Website	<ul style="list-style-type: none"> • X-Cite series of LED light sources provides fluorescence excitation while reducing energy consumption and operating costs.
 Fisher Scientific Website	<ul style="list-style-type: none"> • SHOWA biodegradable gloves • Kimberly-Clark recyclable gloves • Western blot products use less energy and reagents
 Genesee Scientific Website	<ul style="list-style-type: none"> • Tip reload system reduces recycled plastic waste • Cool cells eliminate chemical disposal of isopropyl alcohol • Upreps utilizes excess reagent for minipreps to maximize efficiency of supplied reagents
 Government Scientific Source Website	<ul style="list-style-type: none"> • Various green products, including plastic and equipment
 Inotech Bioscience Website	<ul style="list-style-type: none"> • Glass bead sterilizers conserve energy • Small size traditional lab equipment, bench size equipment • 100% biodegradable packing materials

* NIH does not endorse any of the products listed in this document.

NIH Green Labs Fair
September 13, 2017 Building 10 South Lobby
Vendor Participants and Green Products List

Company Name	Green Products
 New England Biolabs Website	<ul style="list-style-type: none"> • 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 • Styrofoam return program
NIH Supply Center	<ul style="list-style-type: none"> • Features a green products section in the store catalog • Provides supplies to all NIH campuses
	<ul style="list-style-type: none"> • Ultra-low temperature freezer
 Panasonic Website	<ul style="list-style-type: none"> • Energy efficient freezers, dual compressor freezers
 Promega Website	<ul style="list-style-type: none"> • Bioluminescence imaging techniques for live-cells • Utilizes green procedures throughout company to reduce footprint and improve sustainability
 Protein Simple Website	<ul style="list-style-type: none"> • Gel documentation system for DNA/RNA/protein gels and Western blots
 Qiagen Website	<ul style="list-style-type: none"> • Ecofriendly RNA, DNA and plasmid isolation kits • Programs to encourage packaging and waste reduction, paper reduction, energy savings, and using green buildings
 RPI Website	<ul style="list-style-type: none"> • Cell culture accessories • Cell culture media-capsules • Detergents, Biodegradable
 Stirling Ultracold Website	<ul style="list-style-type: none"> • Energy-efficient ultra-low temperature freezers • Models include upright, under counter, and portable varieties
 Thermo Fisher Scientific Website	<ul style="list-style-type: none"> • EVOS microscope, iBlot, SYBR safe dye, Energy efficient TSX Ultra Freezer, Styrofoam take back program
 VWR Website	<ul style="list-style-type: none"> • Chromatography refrigerators, Under counter refrigerators • High performance centrifuge tubes in reusable plastic racks • Rapid gel transfer buffer-safer to humans and environment health
 Worldwide Website	<ul style="list-style-type: none"> • Recyclable tip racks, biodegradable spatula, inoculation picks and cardboard boxes, plus other Eco-friendly products • Company offers free recycling service for their brand of tip

* NIH does not endorse any of the products listed in this document.