

## Explore Green Solutions to Analytical Problems at the 2018 EAS With These Exhibitors

*Last updated October 5, 2018*

ACS New York Section	MIRTHE+ Photonics Sensing Center
Activated Research	Molnar Institute
Aczet	Mott Corporation
Agilent Technologies	Nacalai
Airgas USA	New Era Enterprises
Alliance Calibrations Group	New York Microscopical Society
American Chromatography Supplies	New York/New Jersey SAS
American Laboratory	NJ Mass Spec Discussion Group
American Pharmaceutical Review	Omicron Scientific
Anasys Instruments	Parker Hannifin
AMETEK Arizona Instruments	PerkinElmer Inc.
Bruker Corporation	Photothermal Spectroscopy Corporation
Cayman Chemical	Pittcon 2019
CEM Corporation	Postnova
Chiral Technologies, Inc.	Princeton Instruments
Chromatography Forum of DE Valley	Reichert Technologies
Coblentz Society	Renishaw
Distek	Restek
Dissolution Technologies	Rigaku Americas Corp.
DWK Life Sciences	Rudolph Research Analytical
EST Analytical	Sannova
GenTech Scientific	Sartorius
GERSTEL, Inc.	Savillex
Gibraltar Laboratories	Sciex
HI Scientific Services	Scientech Laboratories Inc.
Innovations United	SCP SCIENCE
Inorganic Ventures	Shimadzu Scientific Instruments
IonSense	S-Matrix Corporation
JASCO	Sotax
JEOL	Spectro Analytical Instruments
Lab Manager/LabX	Spectrum Chemical Mfg. Company
LCGC and Spectroscopy Magazines	Spex Sample Prep
LGC Standards	TA Instruments
Logan Instruments	Thermo Fisher Scientific
Macherey-Nagel	Thomson Instrument Company
Mac-Mod Analytical	Trajan Scientific and Medical
Magritek	USP
Malvern Panalytical	Viavi Solutions
Martel Instruments LLC	VUV Analytics
Merlin Instrument Company	Waters Corporation
Metrohm USA	Wyatt Technology
Mettler Toledo	YMC America
MicroSolv	ZirChrom Separations
MilliporeSigma	

A small number of tabletops still are available.

For additional information, please contact Sheree Gold, Exposition Director, at 610-742-4981 (cell) or easinfo@aol.com