Company	Products/activity	Location	URL
Protein prepara Advion BioSciences	ation and mass spectrometry Intellisense ESI chip for MS; contract liquid chromatography	Ithaca, New York	www.advion.com
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Agilent	Mass spectrometers; 1100 series systems for HPLC; capillary electrophoresis systems; workstation for RNA, DNA or protein analysis	Palo Alto, California	www.agilent.com
Amersham Biosciences	Instruments, equipment and products for proteomics and cellular assays; Ettan range of equipment for sample preparation and mass spectrometry	Uppsala, Sweden	www5.amershambiosciences.com
Applied Biosystems	Protein sequencers, mass spectrometers, chromatography systems, peptide synthesizers; ICAT stable-isotope labeling reagents	Foster City, California	home.appliedbiosystems.com
RRM	Robotic spot cutter and plate replicator	Adelaide, Australia	www.arrm.com
eckman Coulter	Automated tools for molecular biology, biochemistry, genomics and proteomics; ProteomeLab	· · · · · · · · · · · · · · · · · · ·	www.beckmancoulter.com
io-Rad	Products, instruments and software for life-sciences research; ProteomeWorks integrated	Hercules, California	www.bio-rad.com
	system; WorksBase bioinformatics software		
Bruker Daltonics	Instruments, software and consumables for mass spectrometry for the life sciences; Proteineer proteomics software suite	Billerica, Massachusetts	www.bdal.com
Syros	CD microlaboratory for protein preparation for mass spectrometry	Uppsala, Sweden	www.gyros.com
lamilton Bonaduz	Microlab workstations for liquid-handling, MALDI spotting and protein crystallization	Bonaduz, Switzerland	hamiltoncomp.com
ntrinsic Bioprobes	Proteomics products and analysis based on proprietary BIA/MS technique	Tempe, Arizona	www.intrinsicbio.com
Biosystems	Automated equipment for proteomics	Basildon, UK	www.kbiosystems.com
IDS Sciex	Mass spectrometer developers and producers	Ontario, Canada	www.sciex.com
Micromass-Waters	Micromass instruments for mass spectrometry; HPLC systems; reagents and consumables	Milford, Massachusetts	www.waters.com
1illipore	Automated equipment for life sciences research; Montage In-Gel DigestZP Kit and ZipPlate Micro-SPE plates for protein sample preparation from gel for MS	Bedford, Massachusetts	www.millipore.com
extGen Sciences	a2DE automated 2D-gel electrophoresis workstation	Huntingdon, UK	www.nextgensciences.com
roteome Systems	Proteomics technology; ProteomIQ integrated system for proteomics	North Ryde, Australia	www.proteomesystems.com
iagen	BioRobot multifunctional laboratory workstation and equipment for automated nucleic acid, protein and cell purification; reagents, kits and instruments for proteomics	Venlo, the Netherlands	www.qiagen.com
oboDesign	Automated equipment for biotechnology, protein structure analysis, genomics and proteomics	Carlshad California	www.robodesign.com
	Automated equipment for biotechnology, protein an acture analysis, genomics and protechnics	ourisbud, ourisorriu	
	AYIMA mass enectromaters: YCISE integrated cample del excision processor:	Kvoto Japan	www.chimadzu_hiotoch not
shimadzu-Biotech	AXIMA mass spectrometers; XCISE integrated sample gel excision processor; Chemical Inkjet Printer	Kyoto, Japan	www.shimadzu-biotech.net
Shimadzu-Biotech Thermo Finnigan		Kyoto, Japan San Jose, California	www.shimadzu-biotech.net
Shimadzu-Biotech	Chemical Inkjet Printer Instruments for chromatography and mass spectrometry; ProteomeX workstation for		
Chimadzu-Biotech Thermo Finnigan Protein arrays	Chemical Inkjet Printer Instruments for chromatography and mass spectrometry; ProteomeX workstation for		
Chimadzu-Biotech Chermo Finnigan Chermo Finnigan Chermo Finnigan Chermo Finnigan Chermo Finnigan Chermo Finnigan	Chemical Inkjet Printer Instruments for chromatography and mass spectrometry; ProteomeX workstation for automated LC-MS protein analysis	San Jose, California	www.thermo.com
Thermo Finnigan Protein arrays dvalytix uffibody	Chemical Inkjet Printer Instruments for chromatography and mass spectrometry; ProteomeX workstation for automated LC-MS protein analysis ArrayBooster nanopump system for protein chip and microarray incubation	San Jose, California Munich, Germany	www.thermo.com www.advalytix.de
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himadzu-Biotech hermo Finnigan Protein arrays dvalytix ffibody ffymetrix ioGenex TTS Biosystems folecular Probes folecular Staging lanoPlex Technologies anomics	Chemical Inkjet Printer Instruments for chromatography and mass spectrometry; ProteomeX workstation for automated LC–MS protein analysis ArrayBooster nanopump system for protein chip and microarray incubation High-throughput protein identification and characterization by proprietary binding proteins Spotters and arrayers Automated DNA and protein chip processing and scanning FLEX CHIP array platform for detection of protein binding using surface plasmon resonance Fluorescent probes Proprietary RCAT chip-based proteomics platform; whole-genome amplification kits Nanobarcodes metallic nanoparticle detection tags for proteomics and other applications TiranSignal Human Cytokine Antibody Array for profiling expression of 18 human cytokines Automated systems for liquid handling and sample preparation; HydroGel BioChip;	San Jose, California Munich, Germany Stockholm, Sweden Santa Clara, California Ramon, California Hopkinton, Massachusetts Eugene, Oregon New Haven, Connecticut	www.advalytix.de www.affibody.com www.affymetrix.com www.biogenex.com www.htsbiosystems.com www.probes.com www.molecularstaging.com
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