

Nová literatura 01.02.2010 – 28.02.2010

Uvedenou literaturu si můžete zdarma objednat na info@hpst.cz. V případě zájmu nám prosím zašlete číslo publikace [ve formátu xxxx-xxxxEN](#) včetně specifikace, zda ji požadujete v elektronické či papírové podobě.

PN	GC/MS	Type
5990-5116EN	Multi-year Agilent Advantage Service Plans	FL
5990-5117EN	Upgrade to Agilent Advantage Silver Service Plan flyer	FL
5990-5262EN	Food 2010 Flyer	FL
5990-5310EN	Agilent GC/MSD Pesticide Analyzer flyer	FL
5990-5044EN	Highly Sensitive and Rugged GC/MS/MS Tool for Pesticide Multiresidue Analysis in Food Samples	AN
5990-5293EN	Potential Allergens in Aromatherapy Oils by GC/MS Using an Agilent J&W DB-XLB Capillary Column	AN

PN	Liquid Chromatography	Type
5990-5255EN	Online sample cleanup on the Agilent 1290 Infinity LC using a built in 2-position/6-port valve	AN

PN	LC/MS	Type
5990-5309EN	Agilent Triple Quadrupole LC/MS Pesticide Application Kit	FL
5990-5011EN	MassHunter Optimizer Software for Automated MRM Method Development Using the Agilent 6400 Series Triple Quadrupole Mass Spectrometers	TO
5990-5281EN	High throughput screening for phthalates in toys and childcare articles using the Agilent 6140 single quadrupole LC/MS system and Analytical Studio Browser software	AN
5990-5193EN	High-Throughput LC/MS/MS for cytostatic drugs with an Agilent 1290 Infinity LC System coupled to a tandem mass spectrometer	AN

PN	Microarray	Type
5990-4927EN	Agilent SureSelect Target Enrichment Optimized for SOLiD	FL
5990-5317EN	Workflow Tools for Optimizing the Power and Efficiency of Next Generation Sequencing	BR
5990-4928EN	Agilent SureSelect Target Enrichment System Optimized for Illumina	FL

PN	ICP-MS	Type
5990-5285EN	Qualifier Ions in ICP-MS: Effective interference removal in helium mode allows the measurement of secondary isotopes to validate ICP-MS data	AP

PN	GC	Type
5990-5300EN	Agilent 7820A GC system flyer	FL

PN	Microfluidics	Type
5990-5240EN	Cation Solution Kit for the Agilent 7100 CE System	TO
5990-5242EN	Organic Acids Solution Kit for the Agilent 7100 CE System	TO
5990-5241EN	Inorganic Anion Analysis Kit for the Agilent 7100 CE System	TO
5990-5244EN	Ion Analysis with Agilent Capillary Electrophoresis Systems	AN

AN – Application Note
BR - Brochure
CS – Case Study
DS – Data Sheet
DM – Direct Mail
FL - Flyer
EC – Email Campaigns
OG – Ordering Guided
PO – Poster
SC – Site Preparation Checklist
SL – Slide Presentation
SP - Specifications
TO – Technical Overview
DM – Direct Mail