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"The people I work with make coming to work every day a great pleasure. Everybody respects each other and work so well together." This collection of "best of" resources directs you to user manuals, reference guides, videos, and application notes for Agilent gas chromatography/mass spectrometry (GC/MS) products on Agilent.com. Available resources about JetClean and QuickProbe are also included. Hardware User Manuals Agilent p/nTitleType5994-4922EN Discover the Possibilities - Agilent 5977C GC/MS DB Brochure G7006-90053 Agilent GC/MS Hydrogen Safety Safety G3430-90038 Agilent 7890B GC, GC/MS, and ALS Site Preparation Guide Site Preparation G3540-90012 Agilent 8890 Gas Chromatograph Site Preparation Guide Site Preparation G4580-90006 Agilent Intuvo 9000 GC, GC/MS, and ALS Site Preparation Guide Site Preparation G7077-90036 Agilent 5977 Series MSD System Concepts Guide Concepts Guide G7077-90034 Agilent 5977B Series MSD Operating Manual Operation G7077-90035 Agilent 5977B Series MSD Troubleshooting and Maintenance Manual Maintenance and Troubleshooting G7077-90040 Agilent 5977C Series MSD Troubleshooting and Maintenance Manual Maintenance and Troubleshooting Are you using MassHunter Software to control your GC/MS? See these User Manuals. Agilent p/nTitleType G7077-90019 Agilent 5977 Series MSD with MassHunter Quick Start Quick Start G7077-90020 Agilent MassHunter GC/MS Data Acquisition for the 5977 Series MSD System Getting Started Getting Started G7077-90021 Agilent MassHunter Data Acquisition Software for 5975/5977 Series GC/MSD Familiarization Guide Software Familiarization G3335-90187 Agilent MassHunter Workstation Unknowns Analysis Software Familiarization G3335-90200 MassHunter Quantitative Analysis for GC/MSD Familiarization Guide Software Familiarization G3335-90042 Agilent MassHunter Workstation Software Report Designer add-in Quick Start G3335-90219 Agilent MassHunter Workstation Software - Quantitative Analysis - Report Builder Familiarization Guide Software Familiarization Are you using OpenLab CDS Software to control your GC/MS? See this User Manual. Agilent p/nTitleType G7077-90031 Agilent 5975/5977 MSD for OpenLab CDS Operating Manual Software Operation Reference Guides Agilent p/nTitleType G7077-90038 Agilent 5977B Series MSD Laboratory Operator Quick Reference Guide on Source Cleaning and Scheduled Maintenance G7077-90042 Agilent 5977C Series MSD Laboratory Operator Quick Reference Guide on Source Cleaning and Scheduled Maintenance 5991-2105 ENA Quick-Start Guide to Optimizing Detector Gain for GC/MSD Technical Overview Not applicable - eSeminar Mass Spectrometer Optimization Seminar Slides 5994-2312 EN Agilent EI GC/MS Instrument Helium to Hydrogen Carrier Gas Conversion User Guide 5994-4889 EN Applying H₂ Carrier Gas to Real-World GC/MS Analyses Technical Overview Videos JetClean - How it Works See the resources and learn more by viewing this video and exploring Agilent.com. 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Agilent p/nTitleType G3971-90002 Agilent G3971 QuickProbe User Manual User Manual 5994-1357 EN Maximizing Efficiency of the Agilent QuickProbe GC/MS System White Paper 5994-2025 EN Increasing Throughput for Forensic Screening of Raw Case Samples Using the Agilent QuickProbe GC/MS System App note 5994-1505 EN 60-Second Screening of Foods Using the Agilent QuickProbe GC/MS System Application note 5994-0874 EN Fast Analysis Workflow with No Sample Preparation for Forensic Applications Using QuickProbe GC/MS Application note Application notes Agilent p/nTitle 5994-6338 EN Enhancing Sensitivity in Analysis of Semivolatile Organic Compounds with the Agilent 8890/5977C GC/MSD 5994-4963 EN Volatile Organic Compounds Analysis in Drinking Water with Headspace GC/MSD using Hydrogen Carrier Gas and Hydro Inert Source 5994-4890 EN Analysis of Semivolatile Organic Compounds Using Hydrogen Carrier Gas and Hydro Inert Source by gas chromatography/mass spectrometry 5994-5711 EN Analysis of PAHs Using GC/MS with Hydrogen Carrier Gas and the Agilent Hydro Inert Source 5994-5560 EN Extraction and Analysis of PAHs in Infant Formula Using Agilent Captiva EMR-Lipid Cartridges by GC/MS with H₂ Carrier Gas 5994-2551 EN Accelerated Determination of Microplastics in Environmental Samples using Thermal Extraction Desorption-Gas Chromatography/Mass Spectrometry (TED-GC/MS) 5994-6155 EN Safeguard Against Helium Uncertainty with the Hydro Inert Source Application Compendium 5994-2551 EN Accelerated Determination of Microplastics in Environmental Samples using Thermal Extraction Desorption-Gas Chromatography/Mass Spectrometry (TED-GC/MS) 5994-2725 EN Estimation of beta-sitosterol in Milk Fat (Ghee) by Agilent 8890 GC and 5977B MS 5994-2757 EN Quantitation of Cannabinoids in Hemp Flower by Derivatization GC/MS 5994-2252 EN Analysis of US EPA TO-15 for Ambient Air Monitoring Using Cryogen-Free Thermal Desorption and Gas Chromatography Coupled to a single quadrupole mass spectrometer (GC/MSD) 5994-2199 EN Quantification of microplastics in environmental samples using pyrolysis and GC/MSD 5994-2077 EN Rapid Rinse & Shoot, Screening Workflow of Pesticides in Fruit by GC/MSD in 6 Minutes 5994-2032 EN Terpenes Analysis in Cannabis Products by Liquid Injection using the Agilent Intuvo 9000/5977B GC/MS System 5994-2179 EN Comparison of Fritted and Wool Liners for Analysis of Semivolatile Organic Compounds by gas chromatography/mass spectrometry 5994-1967 EN A High Performance and Cost-Effective GC/MS Solution for Measuring Aromatics in Gasoline Using ASTM Method D5769 5994-1926 EN Novel Residual Solvents Analysis of Cannabinoid Products with the Agilent Headspace-GC/MS System 5994-1463 EN Determination of Volatile Organic Compounds in the Cabins of Vehicles by Agilent 8890 GC/5977B MSD and Thermal Desorption Sampler 5994-1488 EN Analysis of USP Residual Solvents of Class 1, Class 2, and Class 3 using the Agilent 8890 GC/ FID /5977B MSD System 5994-1500 EN EPA 8270E with Pulsed 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Determination of Off-Odor Compounds in Drinking Water Using an SPME Device with GC/MS 5994-0590 EN Analysis of Low-Level PAHs in Drinking Water with an Agilent PAL3 equipped with SPME Arrow 5994-0646 EN Analysis of Semivolatile Organic Compounds in Drinking Water on the Agilent 8890 GC and 5977 GC/MSD with Extended Calibration Range 5994-0444 EN Endrin and DDT Stability Study for Drinking Water Methods with an Agilent 8890 GC/5977B GC/MSD 5994-0483 EN Phthalate Analysis Using an Agilent 8890 GC and an Agilent 5977A GC/MSD 5994-0499 EN Optimized GC/MS Analysis for PAHs in Challenging Matrices 5991-9103 EN GC/MS detection of short chain fatty acids from mammalian *** using automated sample preparation in aqueous solution 5991-9107 EN Analysis of Oil and Fat containing foods by fully automated sample preparation using a PAL3 coupled with a 7890 GC and a 5977 MSD system according to AOAC 996.01 5994-0013 EN Analysis of Semivolatile Organic Compounds in Drinking Water on the Agilent Intuvo and 5977 with Extended Calibration Range 5994-0291 EN Analysis of Hydraulic Fracturing Fluids with the Agilent Intuvo 9000 GC and Agilent 5977B GC/MSD 5994-0350 EN EPA 8270 Re-optimized for Widest Calibration Range on the 5977 Inert Plus GC/MSD 5994-0489 EN Determination of Volatile Organic Compounds in Soil and Sediment by Purge and Trap GC/MS 5991-8499 EN Analysis of Terpenes in Cannabis Using the Agilent 7697A/7890B/5977B Headspace GC/MSD System Learning Tools for GC/MS Ask a GC/MSD Question

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