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Bio LC/QQ

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-  How Shallow Can You Go? Refining Charge Variant Analysis of mAbs with the Agilent 1290 Infinity II Bio LC System (5994-2692EN)
-  Charge Variant and Aggregation Analysis of Innovator and Biosimilars of Rituximab (5994-1496EN)
-  Robust and Reliable Peptide Mapping: The Agilent 1290 Infinity II Bio LC System as the New Platform for UV and MS-based Primary Structure and PTMs analysis of mAbs (5994-2718EN)
-  A Comparative Study of the Intact Mass, Subunit Mass, and Released Glycans of Two Rituximab Biosimilars Using High-Resolution LC/MS (5994-1653EN)

Antibody-drug conjugates

-  High Salt—High Reproducibility: Analysis of Antibody Drug Conjugates Using Hydrophobic Interaction Chromatography with the Agilent 1290 Infinity II Bio LC System (5994-2691EN)
-  Size Exclusion Chromatography Analysis of a Monoclonal Antibody and Antibody Drug Conjugate Using an Agilent AdvanceBio SEC 200 Å 1.9 µm column (5994-0827EN)

Oligonucleotide analysis

-  Evaluation of Different Ion-Pairing Reagents for LC/UV and LC/MS Analysis of Oligonucleotides (5994-2957EN)
-  Optimizing Separation of Oligonucleotides with Anion-Exchange Chromatography (5994-4753EN)
-  Direct Analysis of In-Process Oligonucleotides Without Manual Purification (5991-9490EN)
-  An Integrated Workflow for the Analysis of Oligonucleotides and Their Impurities by Agilent High-Resolution LC/Q-TOF Mass Spectrometry (5994-4817EN)
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-  Rapid Analysis of mRNA 5' Capping with High Resolution LC/MS (5994-3984EN)
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-  Agilent Bio SEC-5 for Analysis of Virus-Like Particles (VLP) (5994-4227EN)

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RA45036.5574652778

© Agilent Technologies, Inc. 2023
Published in the USA, May 3, 2023
5994-6047EN

