

Charge Heterogeneity Analysis in as little as 5 Minutes



SCIEX CZE Rapid Charge Variant Analysis Kit

Charge variant analysis has never been easier. In under 5 minutes of separation time on the PA 800 Plus, the CZE (Capillary Zone Electrophoresis) Rapid Charge Variant Analysis Kit can resolve a native state molecule's charge variants with little-to-no method development and provide higher resolution than icIEF or ion exchange chromatography.

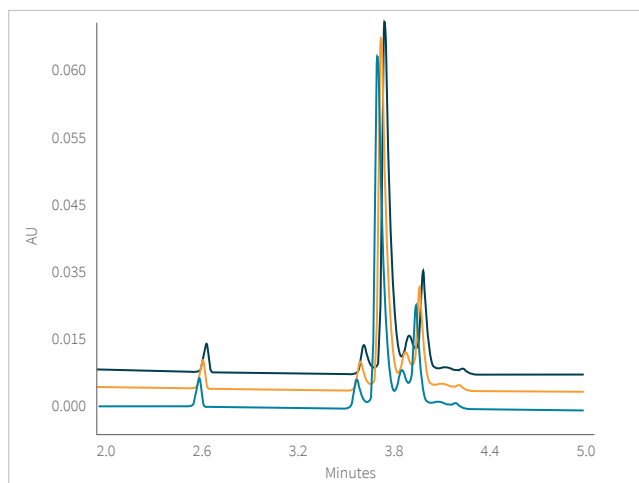
SCIEX CZE Rapid Charge Variant Analysis Kit provides all of the necessary reagents to analyze a molecule's charge variants based on its mobility. This method provides a fast, powerful separation used to quantify charge variants with a buffer that serves as both a separation matrix and dynamic coating for a bare fused silica capillary. In addition, no sample dilution buffer is required; simply dilute the sample in water and you are ready for your separation.

CZE Rapid Charge Variant Analysis Kit P/N C44790:

- CZE Rapid Charge Variant Separation Buffer, 125 mL
- Acid Wash/Regenerating Solution, 100 mL
- CE Grade Water (H₂O), 140 mL
- Protein Test Mix, 1 vial

Additional Recommended Items:

- Pre-Assembled Cartridge, P/N A55625
- Universal Vials, P/N A62251
- Universal Caps, P/N A62250



Trastuzumab charge heterogeneity profile separated utilizing the SCIEX CZE Rapid Charge Variant Analysis Kit.

Order now by contacting your local SCIEX sales representative or online at sciex.com.

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