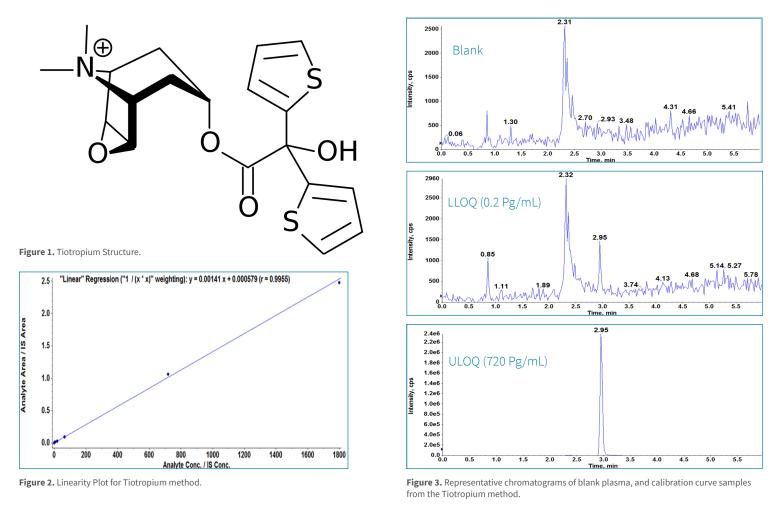
Bioanalytical Quantitation Redefined Using the SCIEX QTRAP® 6500+ LC-MS/MS System



LC-MS/MS Method for the Quantification of Tiotropium in Human Plasma Using the SCIEX QTRAP[®] 6500+ System

A highly sensitive and reproducible bioanalytical method was developed for the detection of Tiotropium with an LLOQ of 0.2 pg/mL in human plasma using the SCIEX QTRAP[®] 6500+ LC-MS/MS System. The final reconstitution volume of 100 μ L makes this method amenable for reinjection of samples or repeat analysis chromatography if required in a GLP laboratory.



To learn more about this method please send us an email to: Marketing.India@sciex.com

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