GC-TOFMS Analysis of Pesticides in Fruits and Vegetables Calibration for 26 Components from 10 to 1000 pg/µL

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The total ion chromatogram shows the high point (1000 pg/µL) standard for the quantitative calibration range from 10 to 1000 pg/µL used to quantify pesticides in fruit and vegetables by GC-TOFMS analysis.

**Column:**
20 m x 0.18 mm x 0.14 µm DB-5

**TOFMS:**
45 to 550 m/z @ 20 spectra/s

For questions on this analysis e-mail us at: life_science@leco.com

For a complete listing of snapshots and application notes visit us on the web at www.leco.com