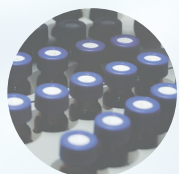


ONE concept

Library Screening MRM Spectrum Mode



ONE
Instrument



ONE
Injection



ONE
Workflow

to achieve
two goals at once

quantitation and identification
in **ONE** run

Accelerated
Data Review



Streamlined



High-Confidence
Identification



Cost-Effective



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Rethink your MRM Limits.

MRM Spectrum Mode



simultaneously

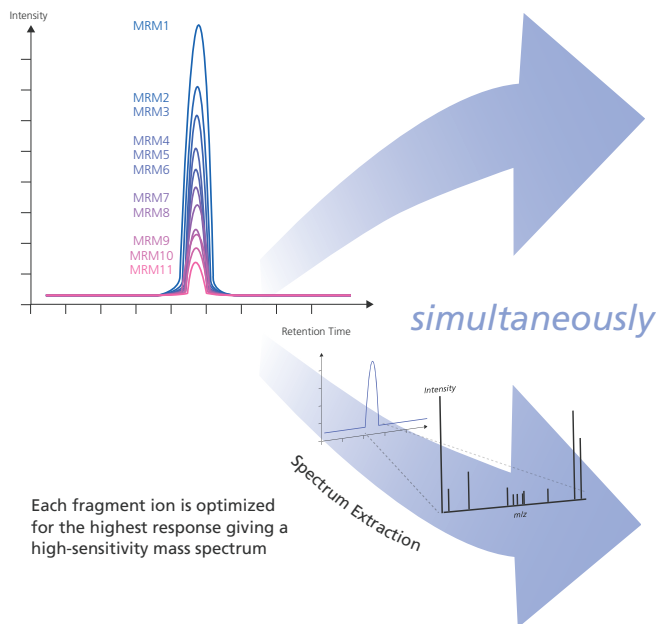
Achieve high-
sensitivity
quantitation

Attain high-
confidence
identification

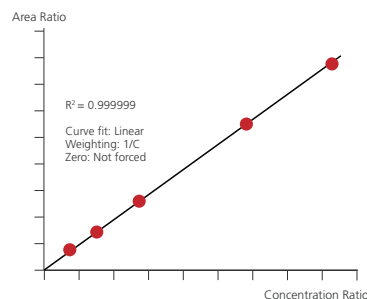
Rediscover the capabilities of MRM

The MRM Spectrum Concept

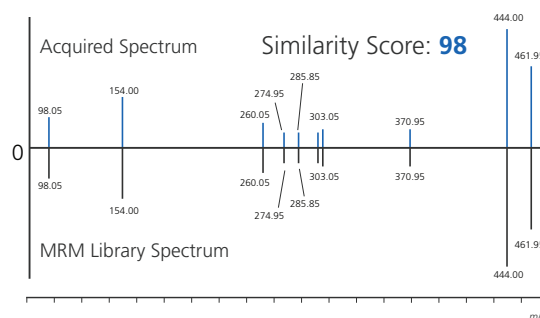
A All Reaction Monitoring



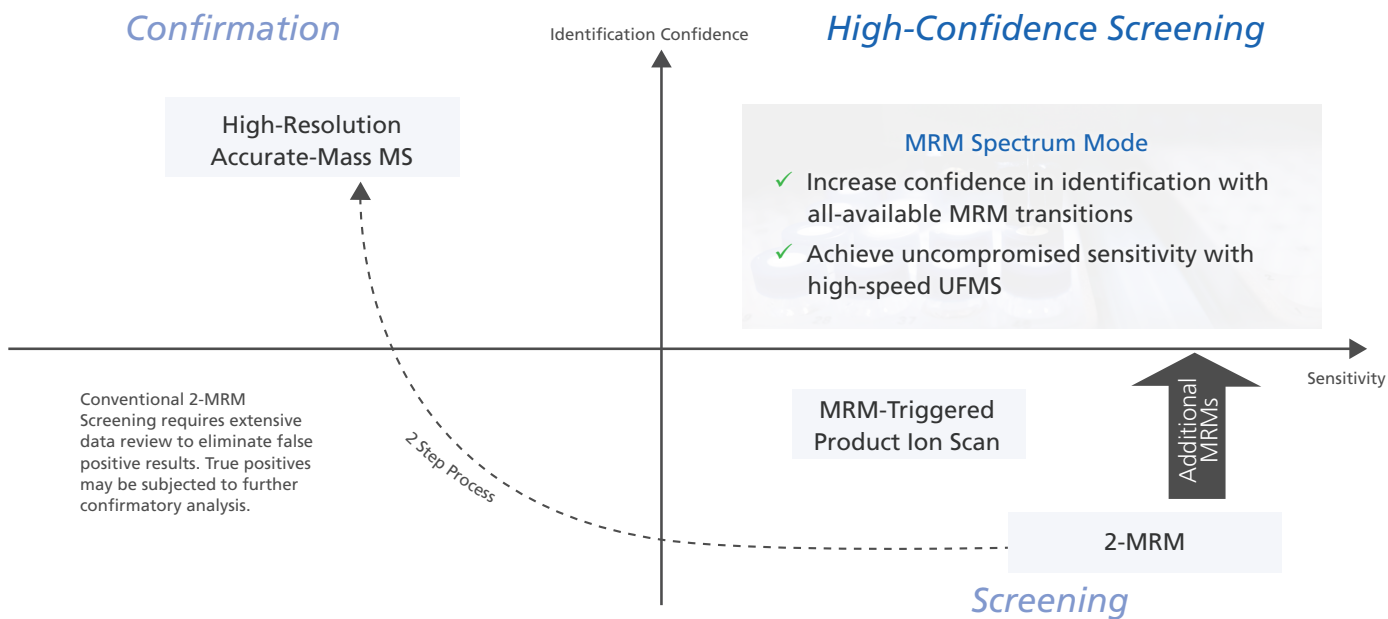
B1 Quantitation



B2 Library Match



In Comparison to Existing Workflows



Scan the QR codes to view application notes on MRM Spectrum mode

Veterinary Drugs

Fast Quantitative Analysis of Aminoglycoside Antibiotic Residues in Meat, Eggs and Milk



Analysis of >200 Compounds using MRM Spectrum Mode by LC-MS/MS



Pesticide Residue

Library Searching for Enhanced Reporting Confidence in Pesticide Residue Analysis



Drug of Abuse

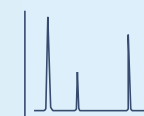
Library Searching for Enhanced Reporting Confidence in Forensic Toxicology



Library Screening MRM Spectrum Mode is featured in **LabSolutions Insight**



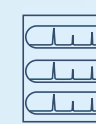
Centralized Data Management



Powerful Peak Integration Algorithm



Compliant with Data Integrity Requirements



Extensive Data Review Tools



Intuitive User Interface

Scan the QR code for more information:

