RMX- 5SilMS Training

Jan 2026

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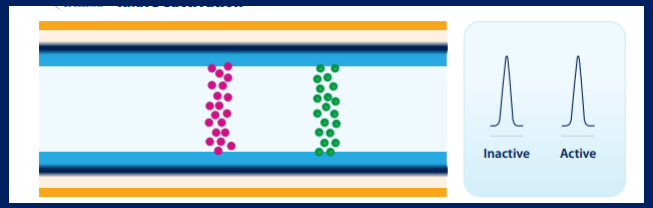
Overview

RMX GC COLUMNS

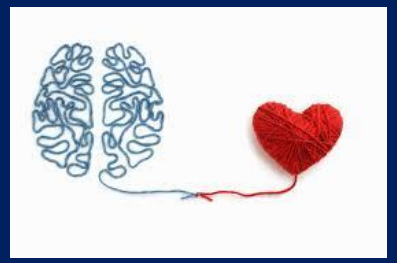
GC Challenges

Technology

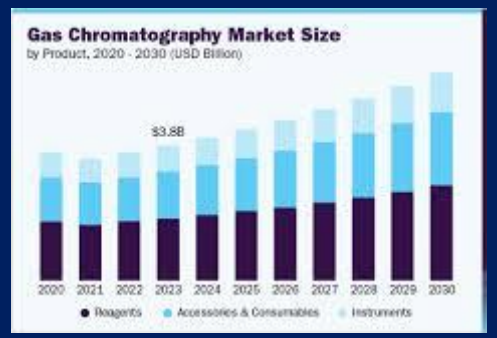


Applications

Solution: RMX Product Value



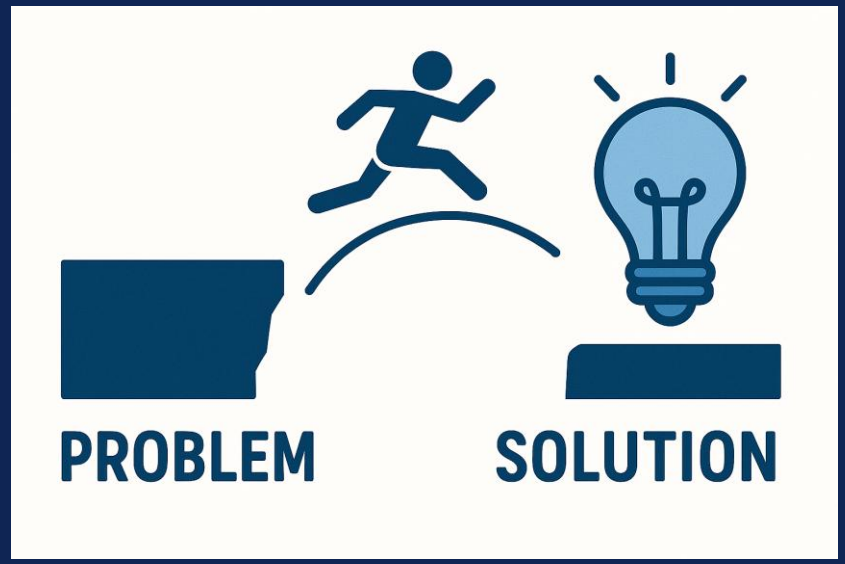
Market



Customer

RMX
GC COLUMNS

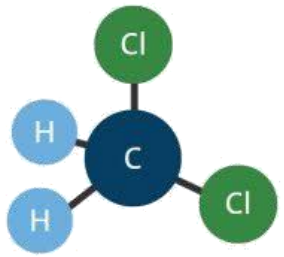
Common Challenges in GC & Restek's Solution



Common Challenges in GC Analysis

RMX GC COLUMNS

Methylene Chloride Ban



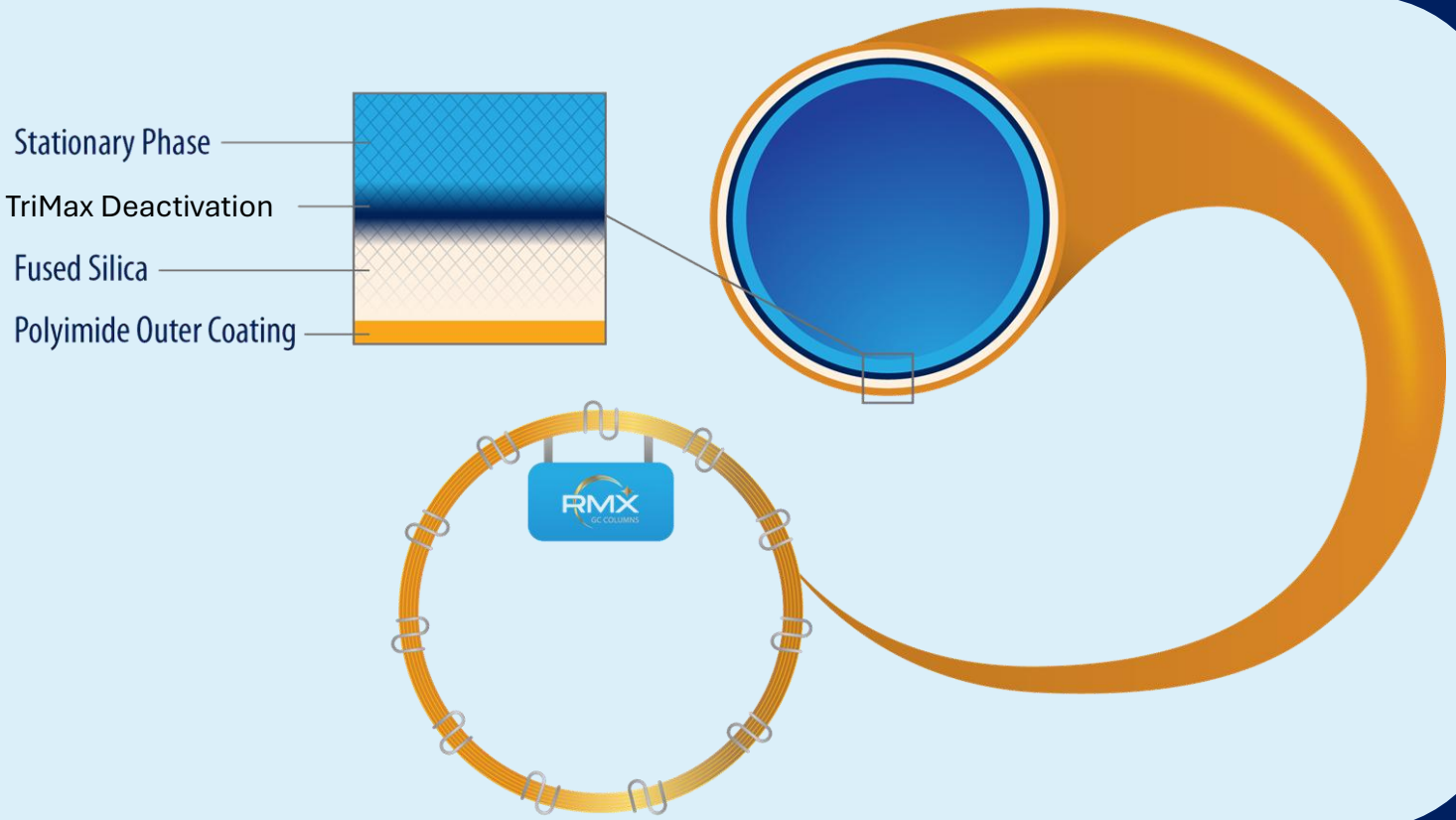
Method Consolidation

Lower Detection

Lifetime Expectation

Unleash your Performance with RMX GC Columns

RMX GC COLUMNS



ENHANCED DETECTION. LESS DOWNTIME. MORE DISCOVERY.

- Analyze a wide range of problematic compounds with confidence.
- Achieve lower calibration ranges with picogram-level sensitivity.
- Maximize profitability by extending method performance and column lifetime

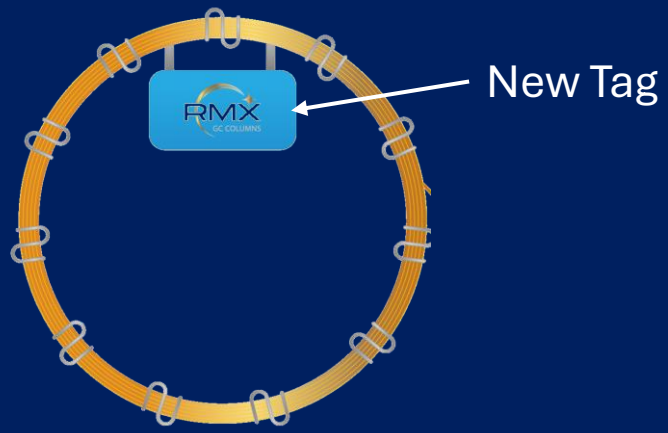
TriMax Technology - 3 Dimensional array of bonding, crosslinking and deactivation that maximizes trace level reliability and inertness

Restek's Solution- RMX GC Column

RMX
- Maximum Performance
- Maximum Sensitivity
- Maximum Inertness
- Maximize Reliability and Confidence
- Maximum Compliant Data

- TriMax Technology (Deactivation)
- Unique Formats
- New Packaging!
- Blue Tag!

RMX GC Columns
Powered by TriMAX technology



New Packaging

Evolution of GC Column Deactivation

RMX GC COLUMNS

Legacy Deactivations

Uses industrial chemicals not intended for GC

Limited coverage because of steric hinderance

Activity and variability from traditional organic reaction schemes

Results: Surface imperfections that impact overall inertness and reproducibility

Non TriMax Deactivation

Deposits reaction byproducts that are sites for adsorption

Residuals can catalyze phase breakdown

Multistep fabrication creates variation

Results: Column variability, analyte specific sensitivity/peak shape issues

TriMax Deactivation

Novel reagents intentionally designed for GC

Optimal reagents and process minimize residuals

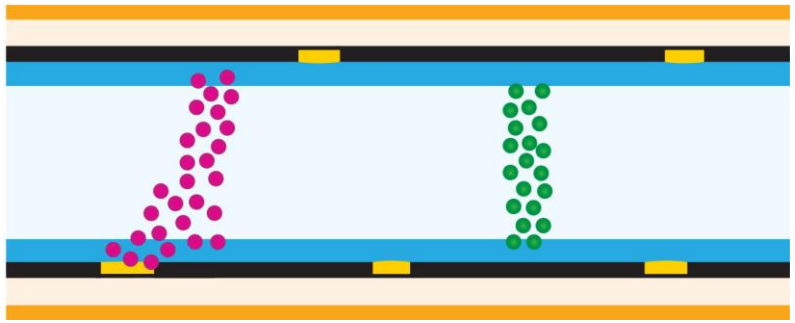
Synergistic chemistries yield ordered, dense crosslinking

Results: Low-Level sensitivity, symmetrical peaks, enhanced column lifetime, and improved column variability

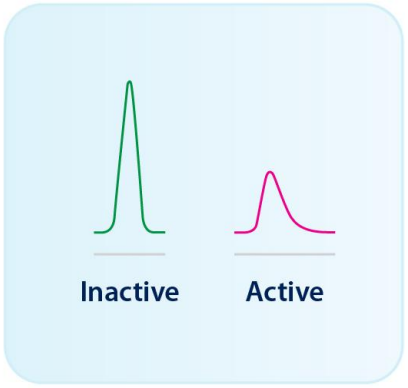
Feel The RMX Difference In Your Results

Analyte Interaction Process

Non-RMX Deactivation

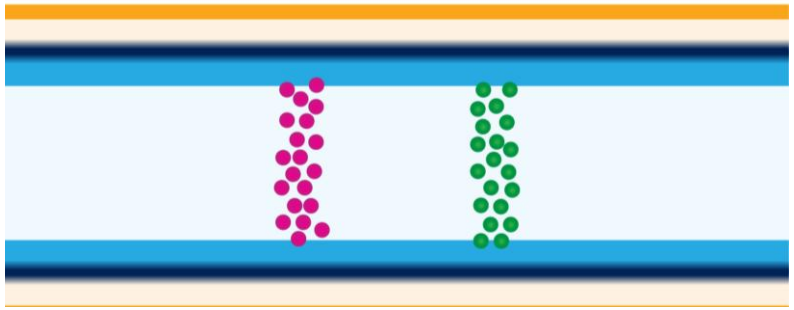


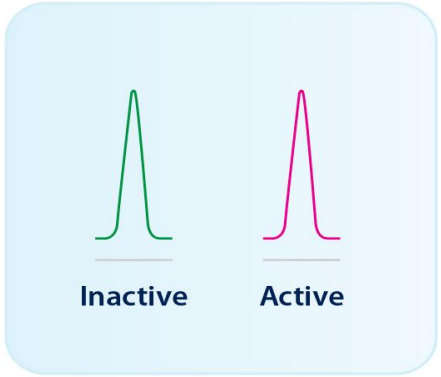
Chromatographic Results



- Inactive compounds: alkanes, alkenes, alkynes, etc.
- Active compounds: acids, bases, alcohols, esters, ethers, etc.
- Residual active site

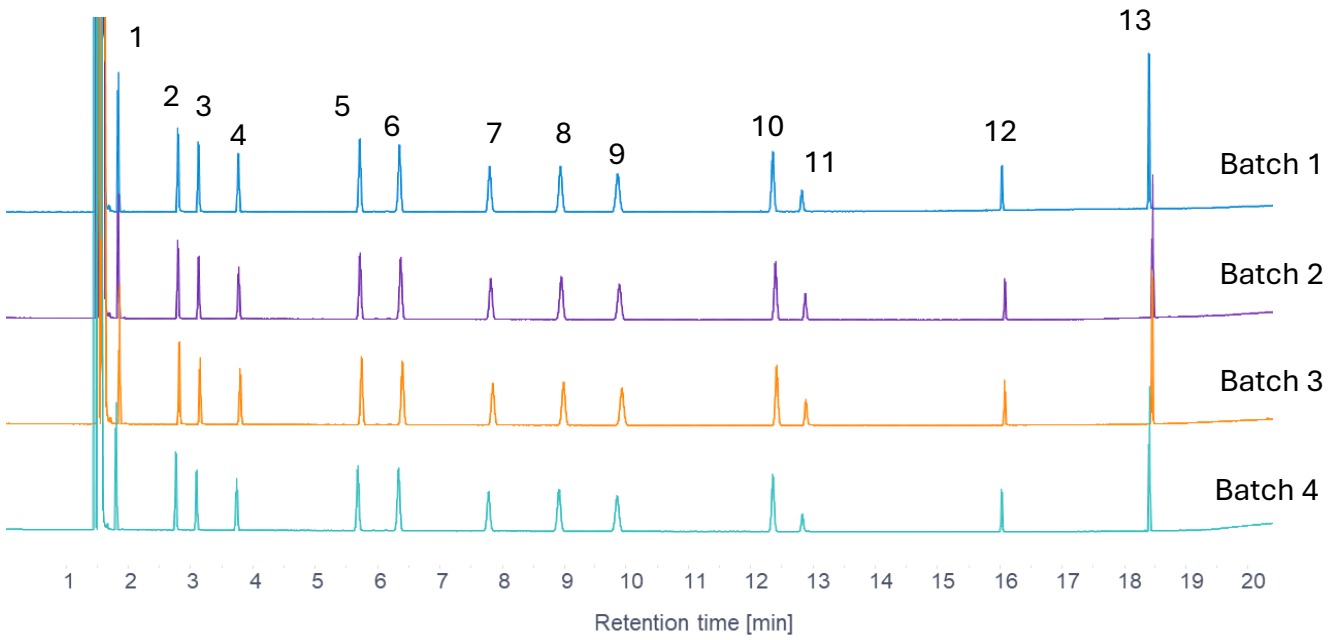
RMX Column with TriMax Technology





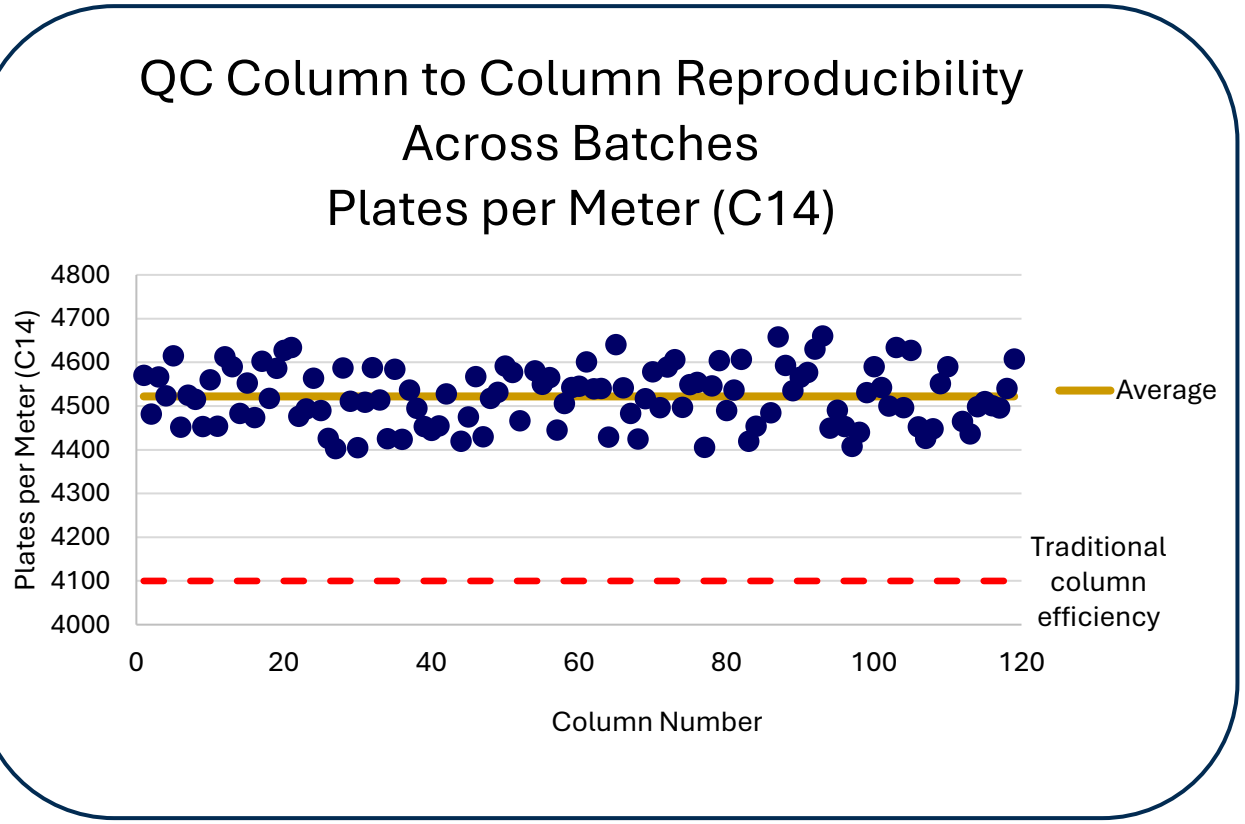
Maximize Reliability with Restek Quality

1 ng on Column Reproducibility
RMX-5sil MS 30m x 0.25mm x 0.25µm



Peak	Analyte	t_R %RSD
1	4-picoline	1.05
2	2-ethylhexanoic acid	0.71
3	1,6-hexanediol	0.64
4	4-chlorophenol	0.53
5	n-tridecane	0.42
6	1-methylnaphthalene	0.38
7	1-undecanol	0.36
8	n-tetradecane	0.34
9	dicyclohexylamine	0.33
10	acenaphthene-d10	0.20
11	2,4-dinitrophenol	0.19
12	pentachlorophenol	0.14
13	benzidine	0.15

Maximize Reliability with Restek Quality



Quality Metrics	Batch to Batch %RSD
1,6-Hexanediol-C13 PAR	2.08
2-Ethylhexanoic Acid-C13 PAR	1.64
2,4-Dinitrophenol-Acenaphthene	3.78
4-Picoline-C13 PAR	2.42
Asymmetry 1, 6-Hexanediol	0.46
Asymmetry 2-Ethylhexanoic Acid	2.00
Asymmetry 2,4-Dinitrophenol	3.85
Asymmetry Benzidine	1.02
Asymmetry 4-Picoline	0.94
Asymmetry Dicyclohexylamine	0.85
Asymmetry Pentachlorophenol	0.89
Partition Ratio (K)-C14	1.18
Plates per Meter (C14)	0.80

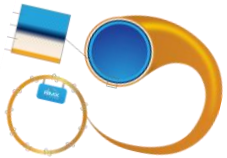
Maximize Benefits From RMX - TriMax Technology

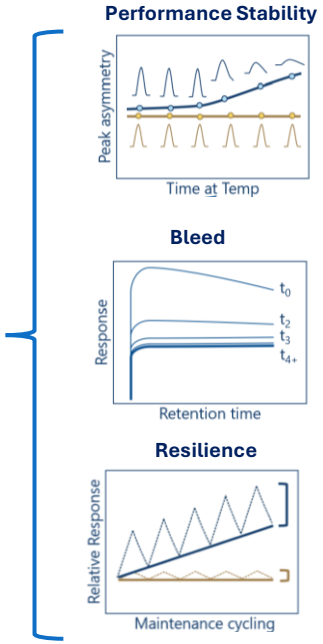
Application-agnostic demonstrations of column performance

Applications Overview

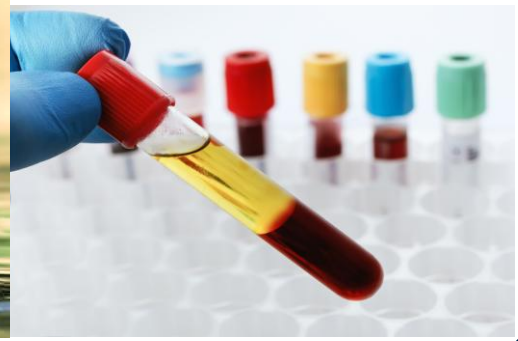
RMX GC COLUMNS

Maximize Benefits from RMX & TriMax Technology





Maximize Utilization with RMX Applications

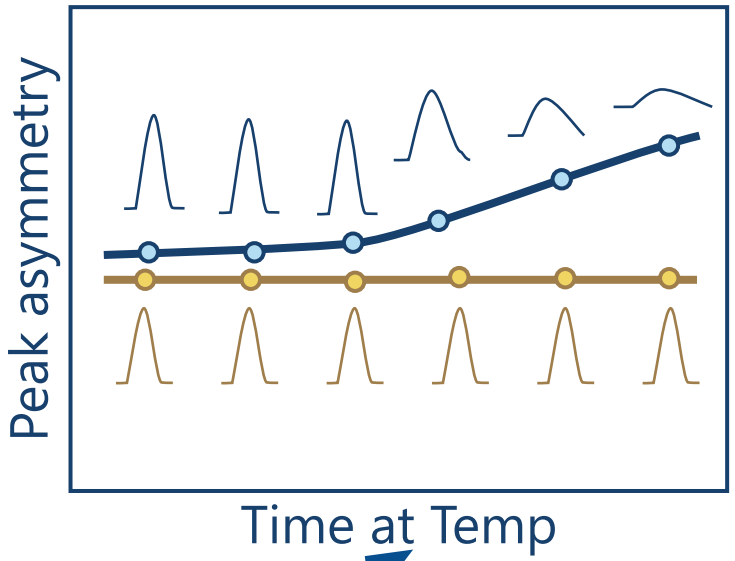


Essentials to Maximize Lab Productivity

Maximizing lifetime and performance

RMX GC COLUMNS

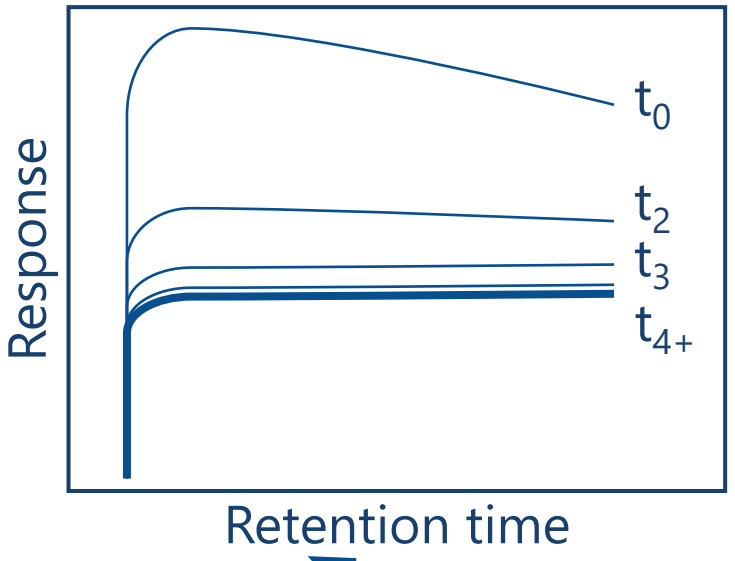
Performance Stability



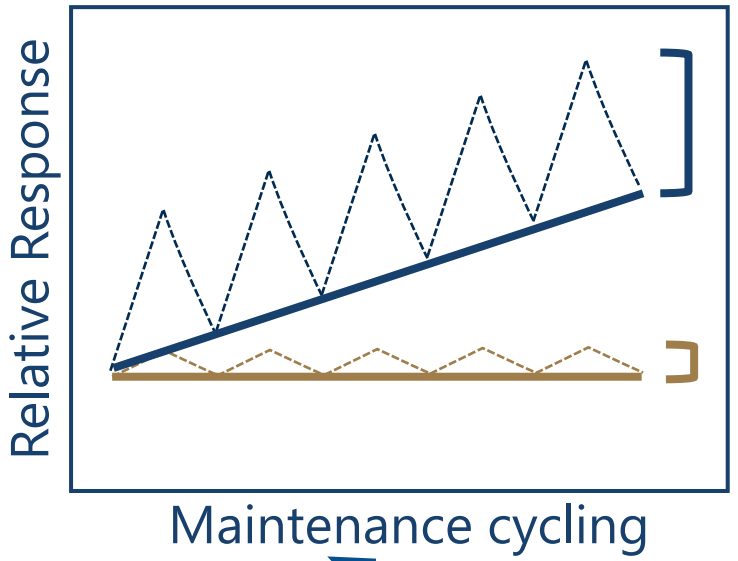
Column held at max isothermal temp for 60+ hrs.

QC performance monitored every 4 hrs.

Bleed



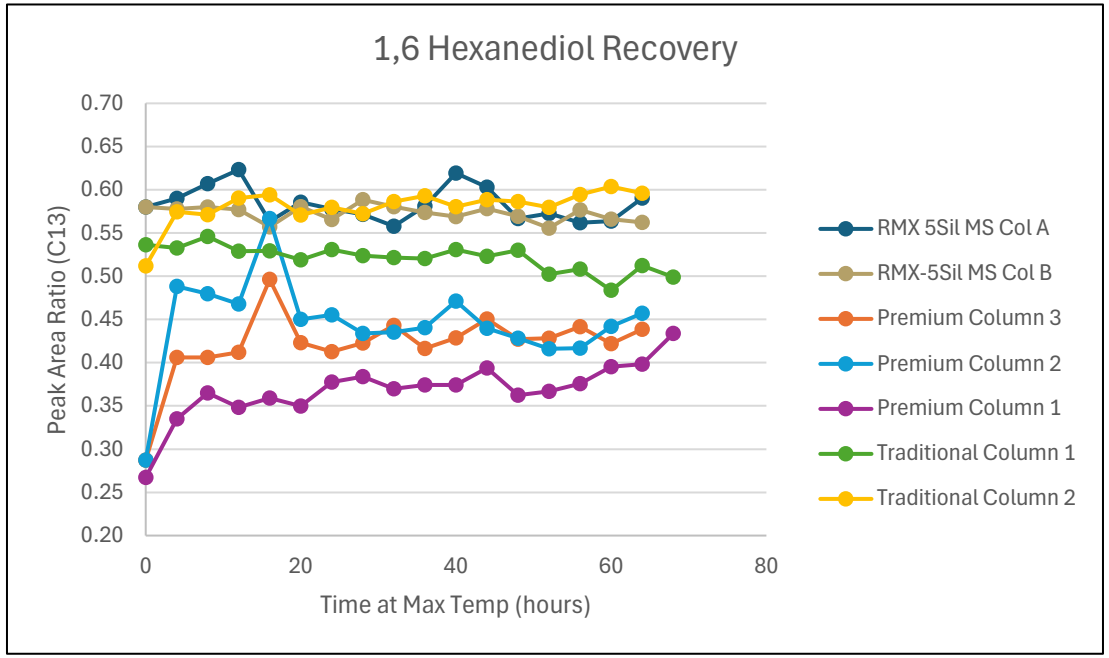
Resilience

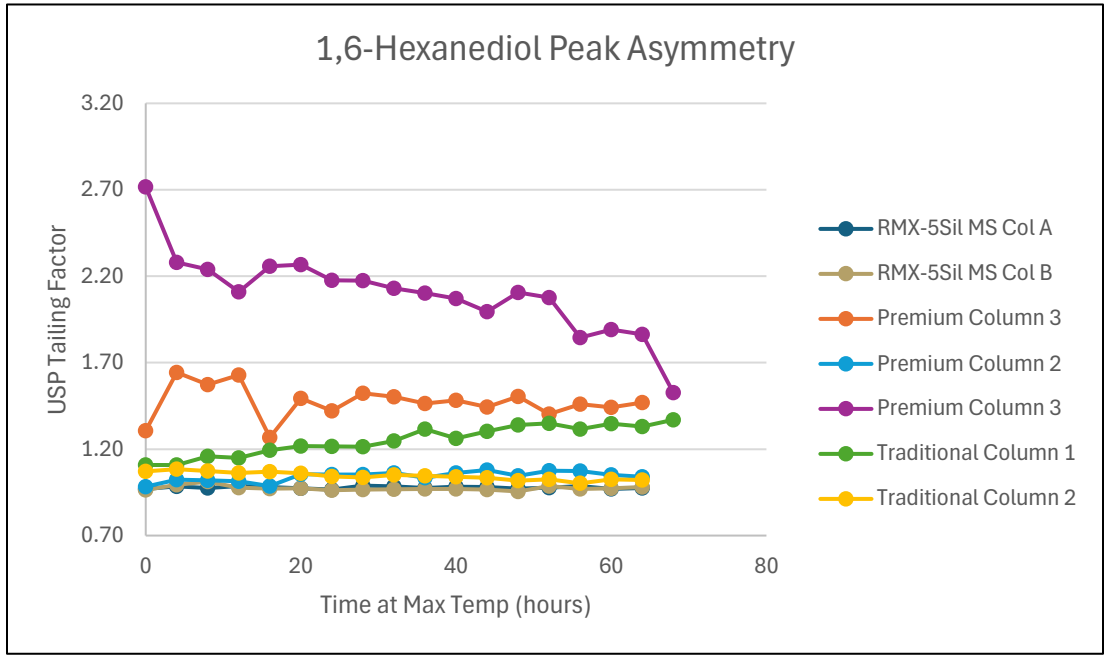


Column repeatedly exposed to dirty matrix

QC test performance monitored after fouling and maintenance

Performance Stability

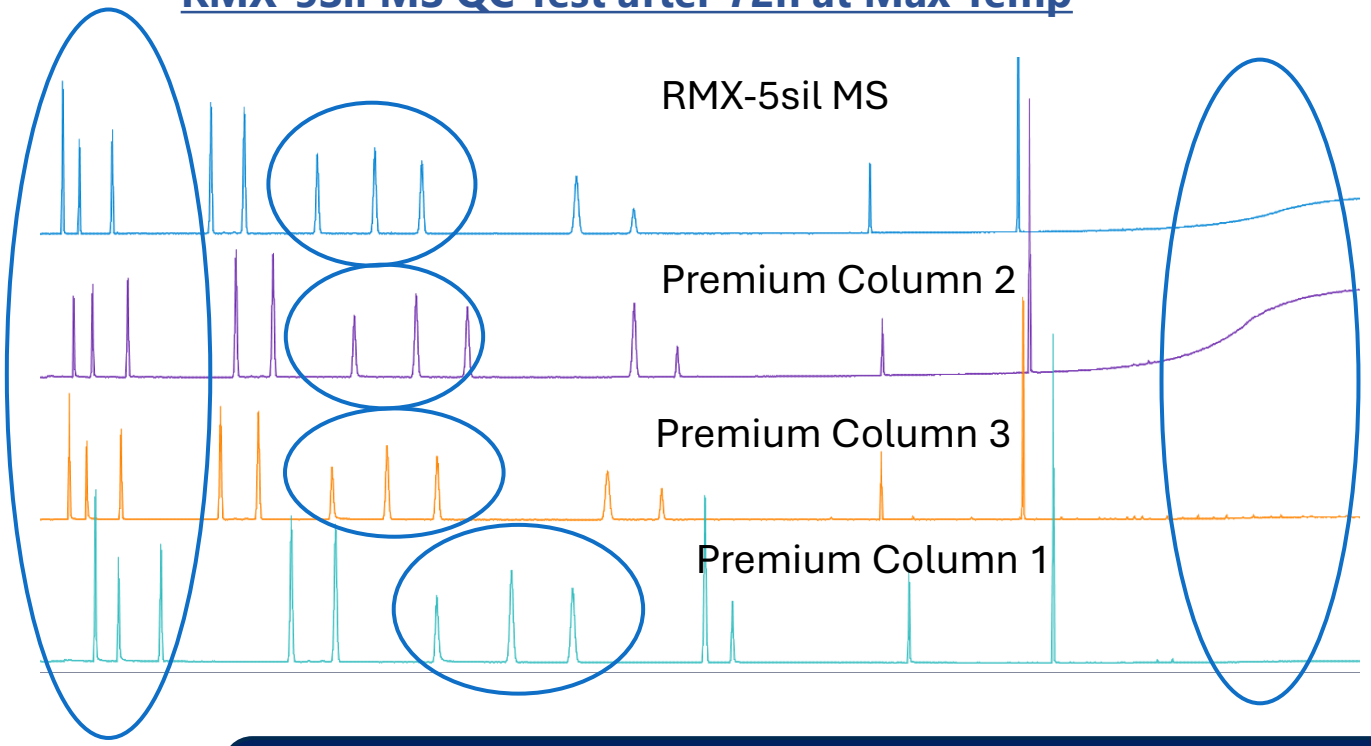


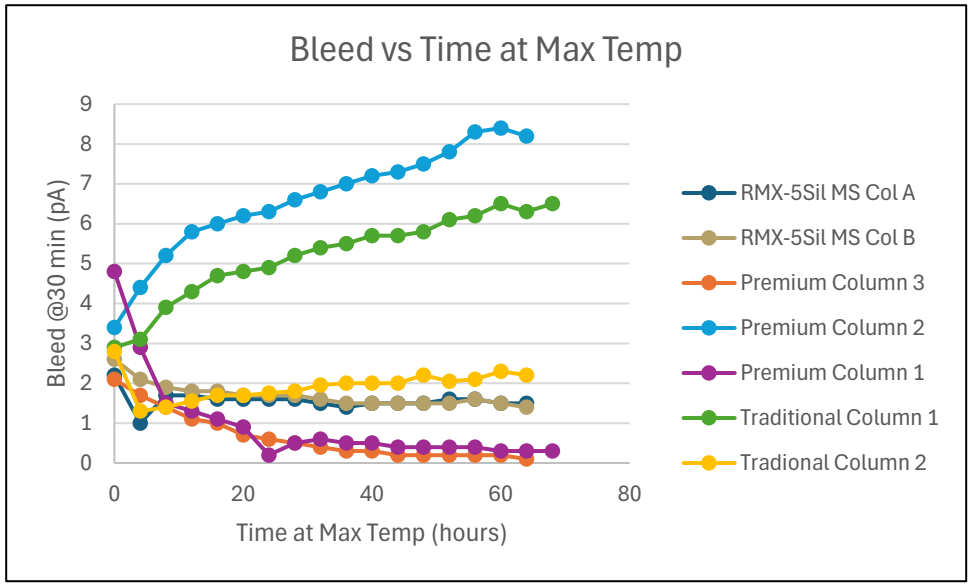


RMX delivers better out of the box inertness that improves sensitivity and peak shape

Stability

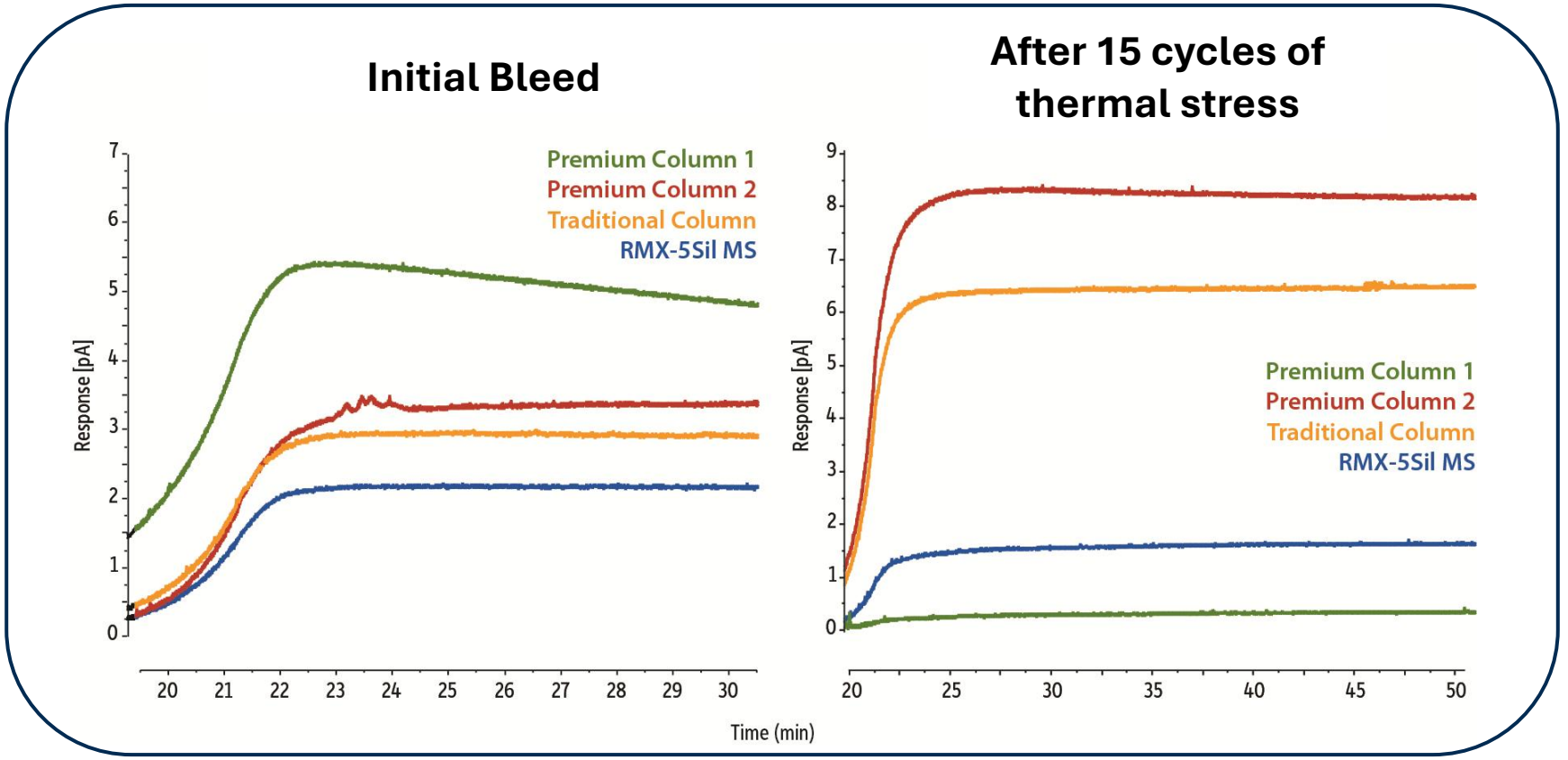
RMX-5Sil MS QC Test after 72h at Max Temp





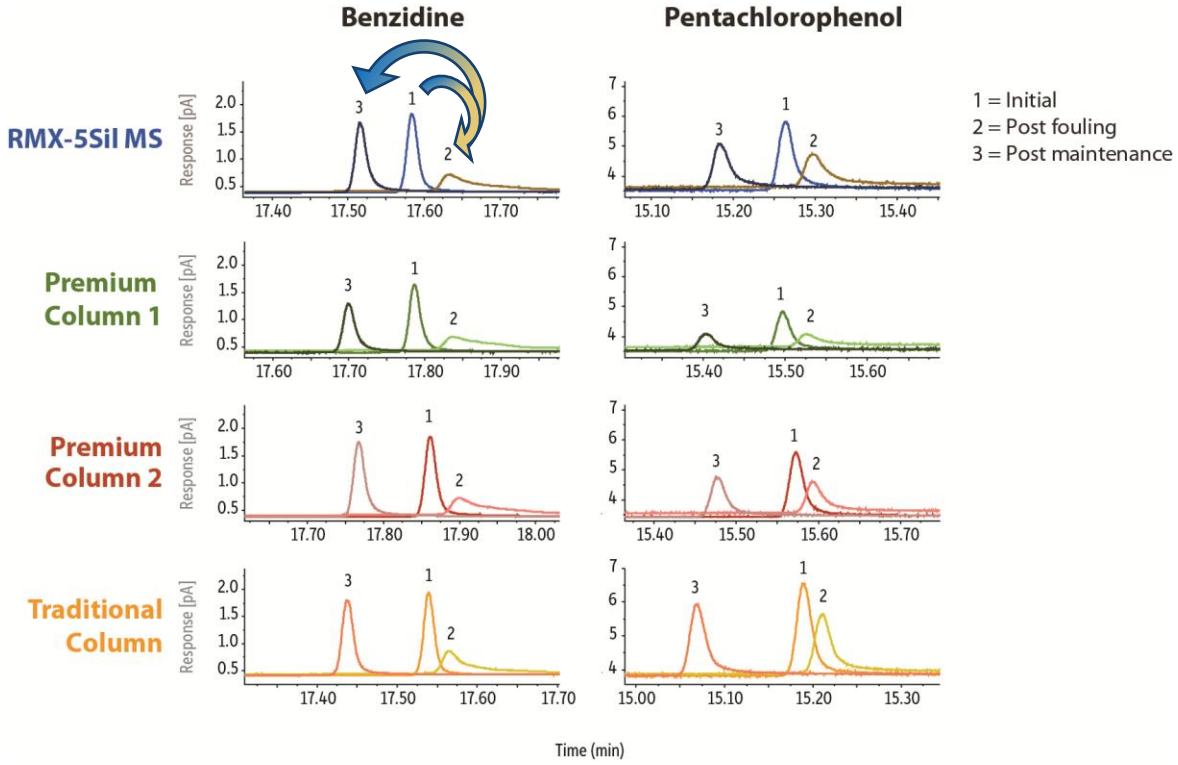
RMX columns exhibit industry standard bleed with exceptional stability
The combination of inertness and stability yields a column with superior lifetime

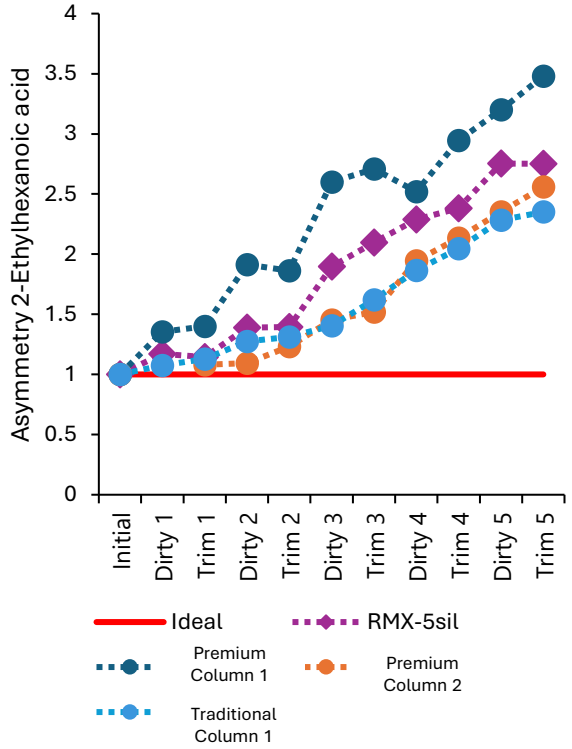
Bleed Profile- Pre and Post Thermal Cycle

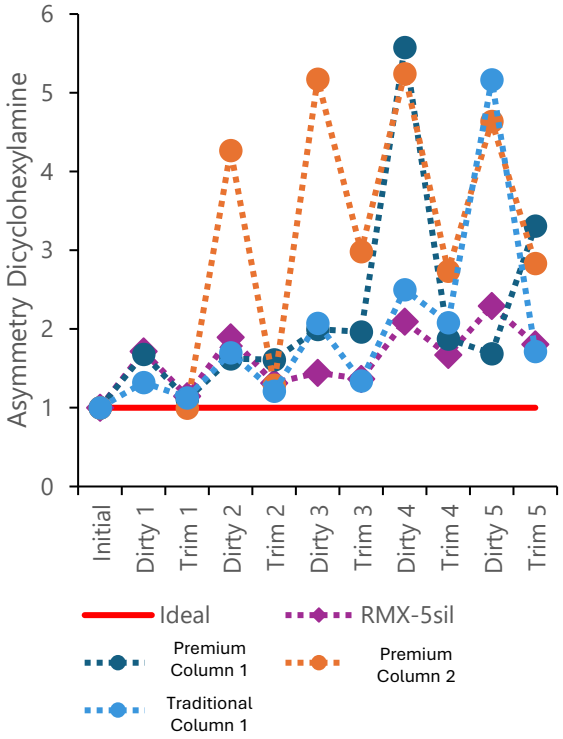


RMX delivers low bleed from beginning to end of its lifetime

Resilience







Performance of the RMX-5Sil MS column "bounces back" better than competitors for key analytes

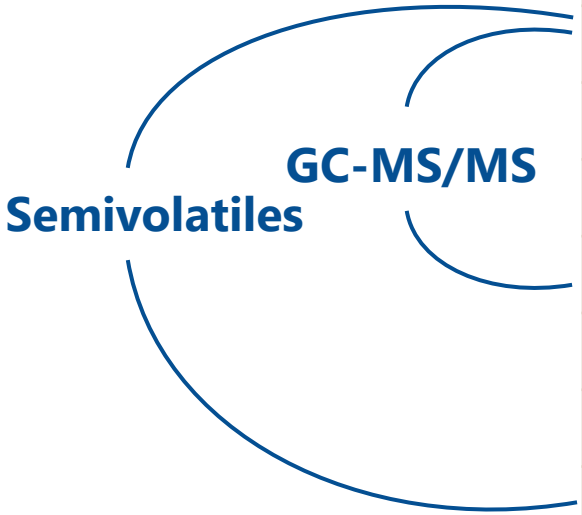
Quality probe symmetries are restored with continued fouling and maintenance

RMX
GC COLUMNS

Demonstrating Maximum performance with RMX-5Sil MS – TriMax Technology

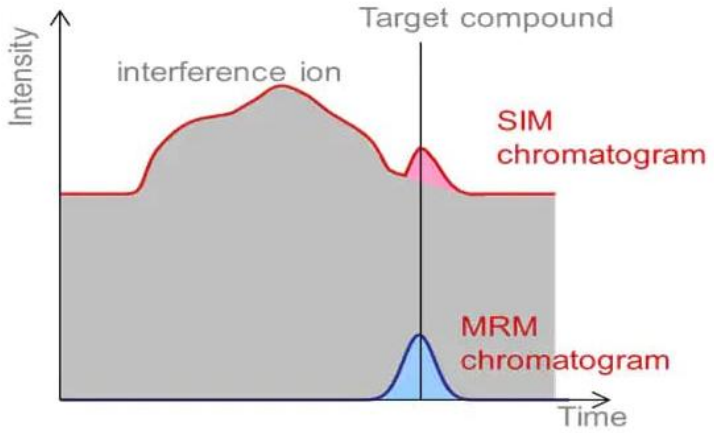
Applications

Overview of RMX-5Sil MS Applications



Application
Comprehensive Trace-Level **Semivolatiles** Analysis by GC-MS/MS (**Method 8270E**)
Achieving Lower Detection Limits for **Semivolatiles**
Featured Application: 150 **Semivolatiles** on RMX-5Sil MS by GC-MS/MS
Trace-Level **Semivolatiles** Analysis: An Evaluation of the RMX-5Sil MS Column
Pushing the Boundaries of Low-Level GC-MS **Semivolatiles** Analysis
Optimizing Method Standard HJ 834-2017 for GC-MS **Semivolatiles** Analysis
Boost Productivity with Simultaneous **PAH and PCB** GC-MS Analysis
Featured Application: **Drugs of Abuse** on RMX-5Sil MS
Pro EZGC
...the future

Solutions needed for EPA 8270E



Reduce dichloromethane

- Environmental regulation
- Moving away from sep funnel
- Micro-LLE & SPE options

GC-MS to MS/MS

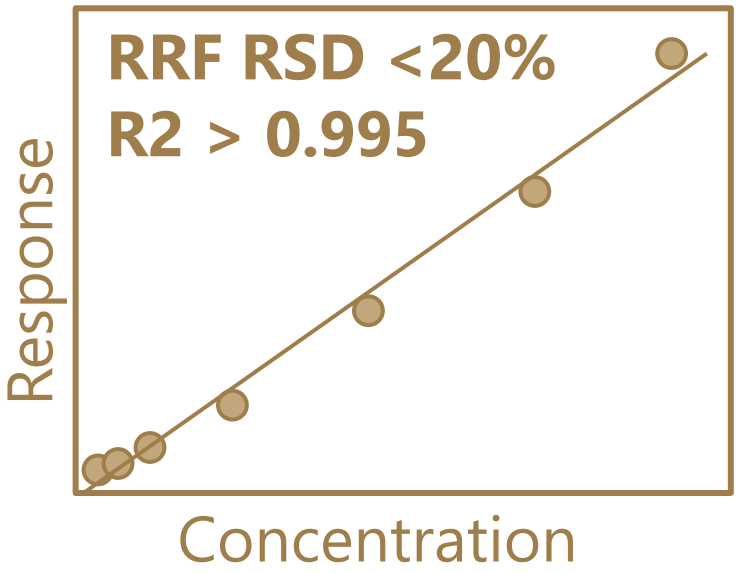
- Greater selectivity
- Less matrix interference
- Lower detection limits

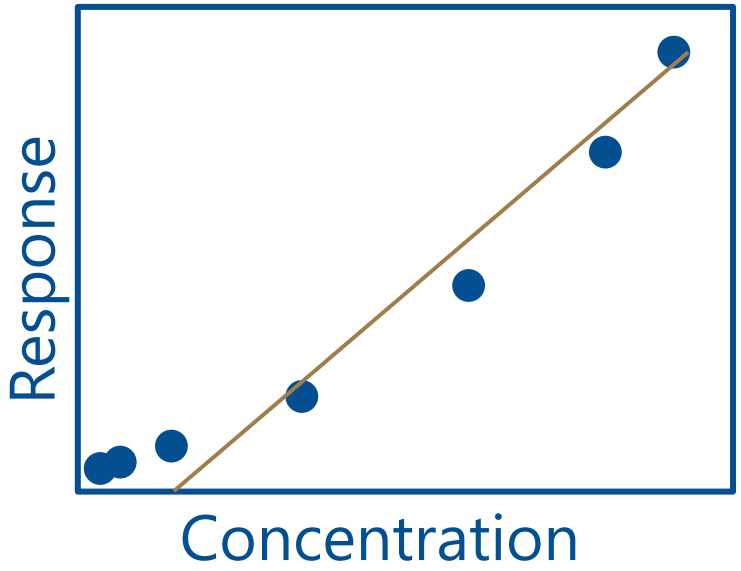
High-throughput & compliance

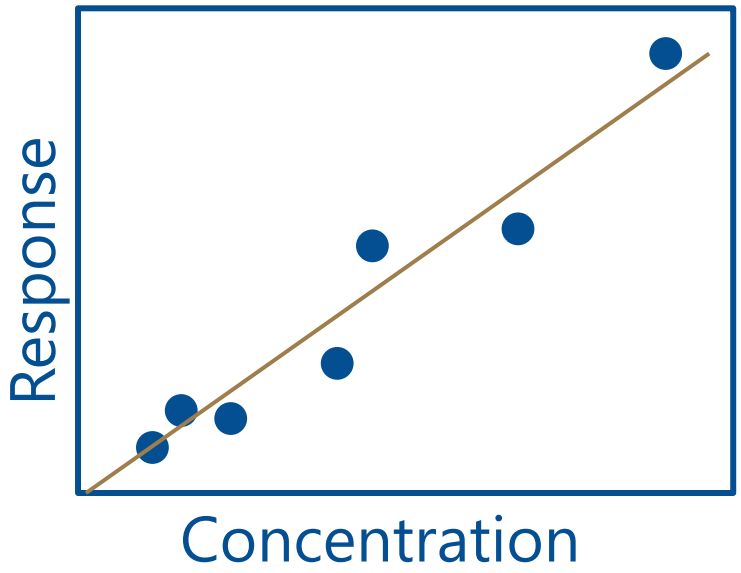
- Adopting new technology
- Reducing downtime
- Maintaining high quality

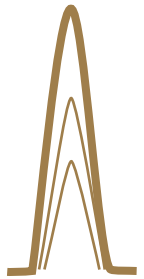
Connecting deactivation and calibration

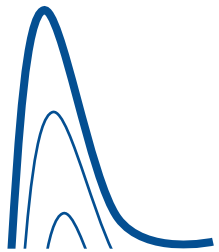
**Simulated data*

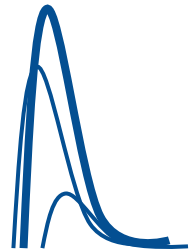












Ideal

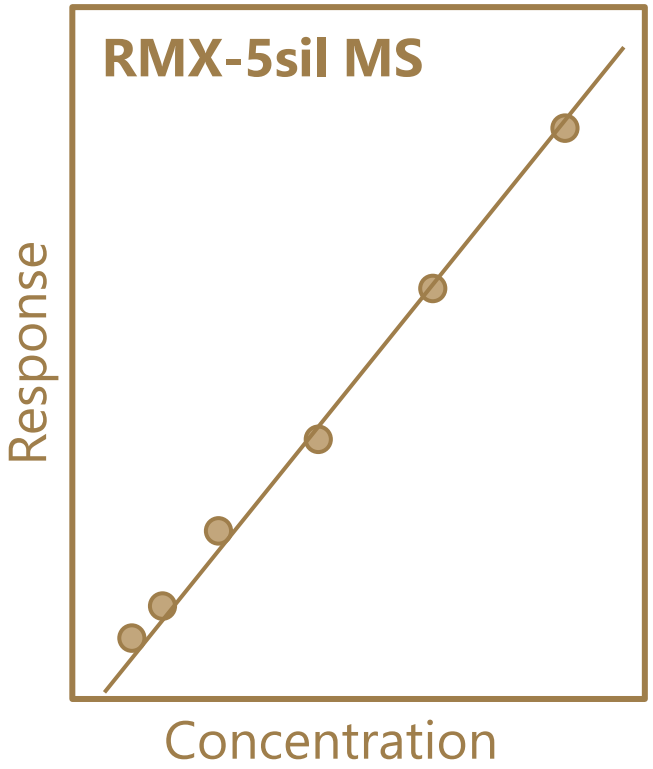
Tailing

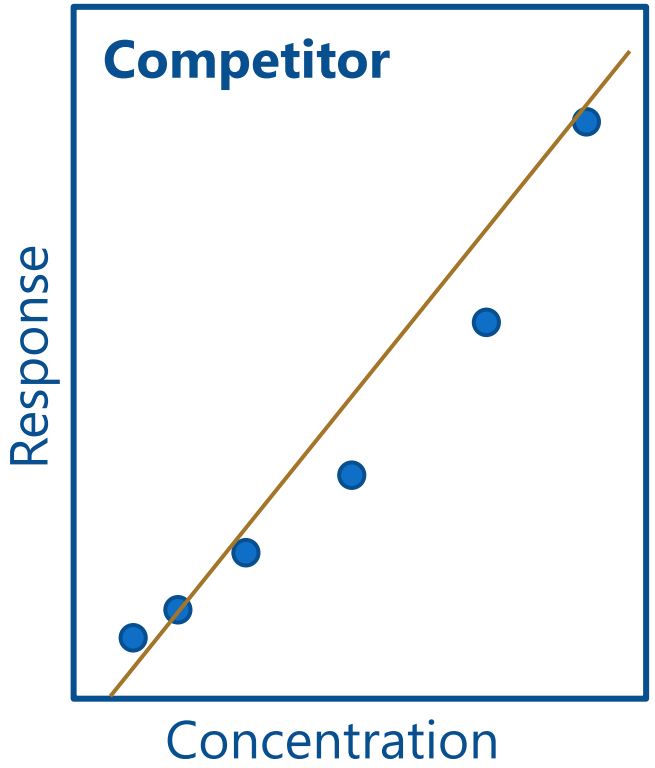
Adsorption

Comprehensive Trace-Level Semivolatiles Analysis by GC-MS/MS (Method 8270E)

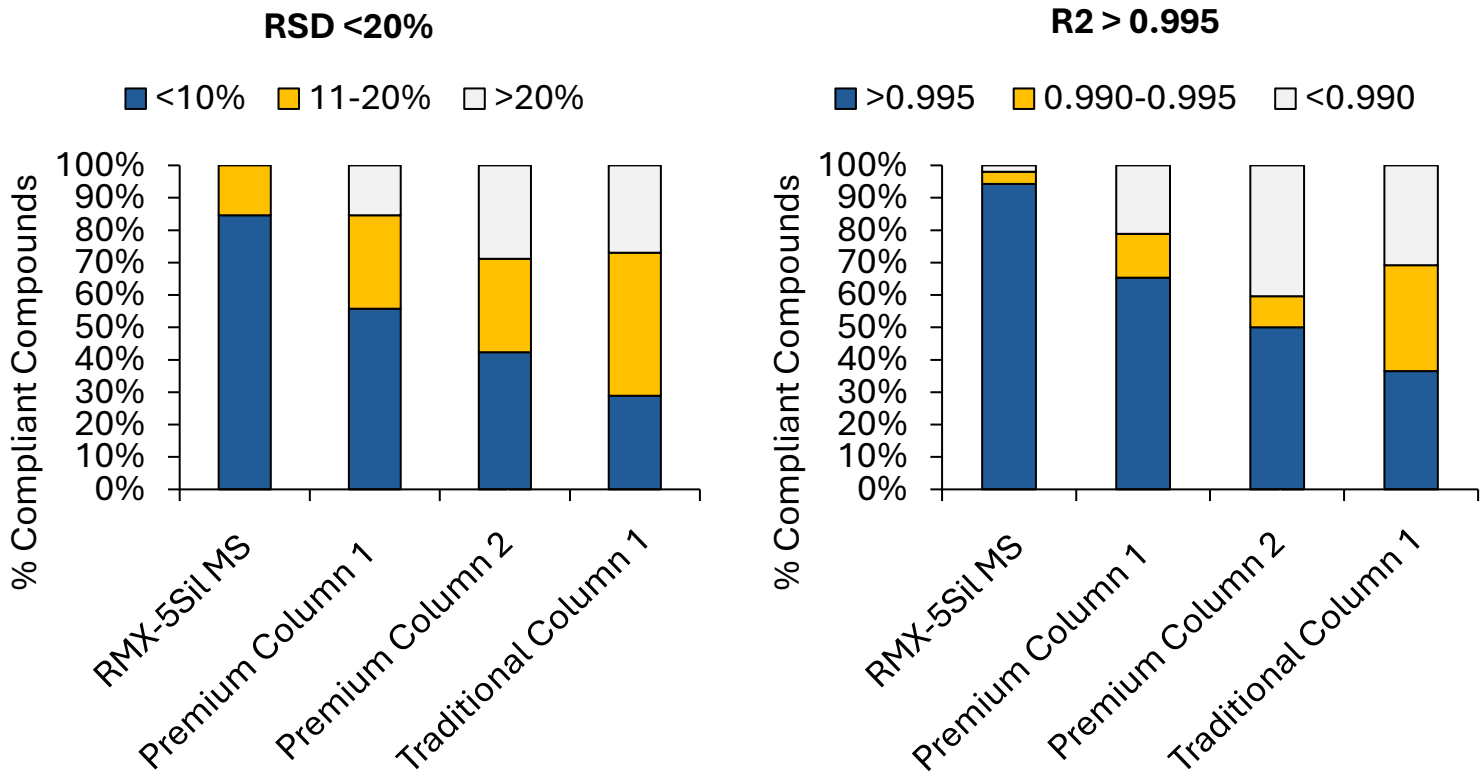
**Simulated data*

- System suitability testing (8270E)
- Customer-driven calibration settings (0.5-5000ppb)
  - Groups of acid, base, and neutral analytes
- Experimental controls:
  - Linear fit, calibration range for each compound, integration settings
- **Experiment designed to test competitors and see if they can meet the quality of RMX-5Sil MS**



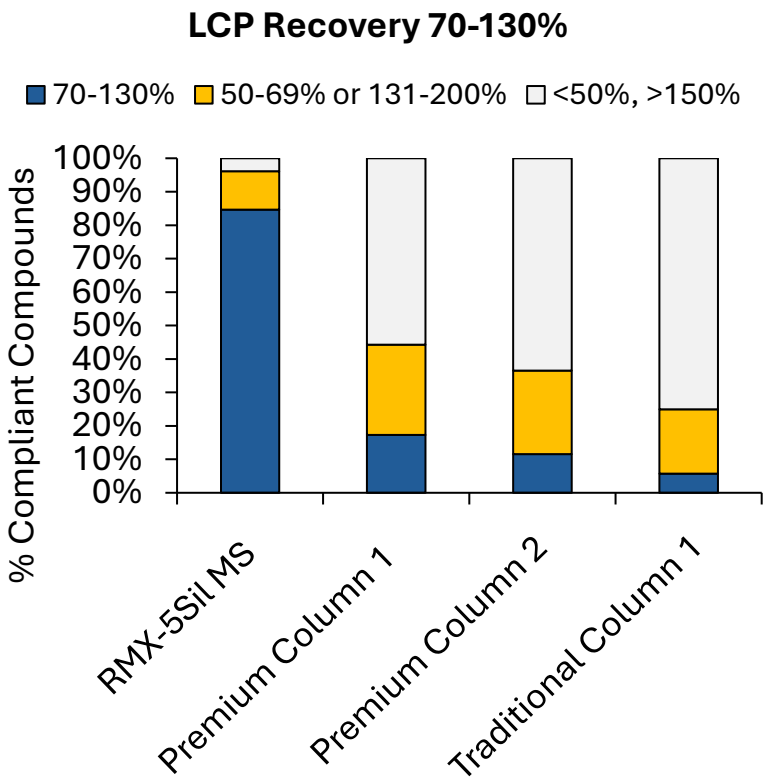


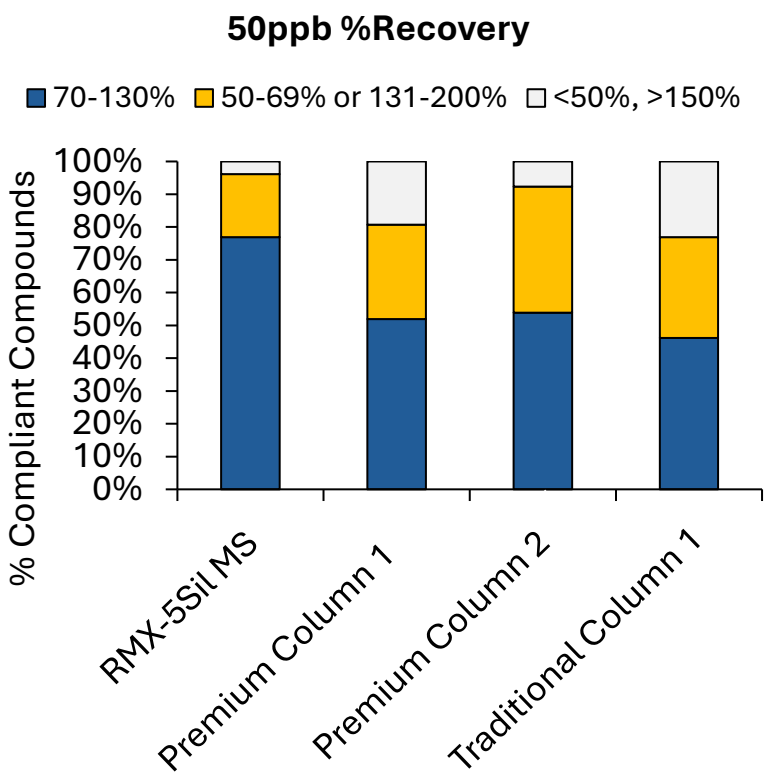
Comprehensive Trace-Level Semivolatiles Analysis by GC-MS/MS (Method 8270E)

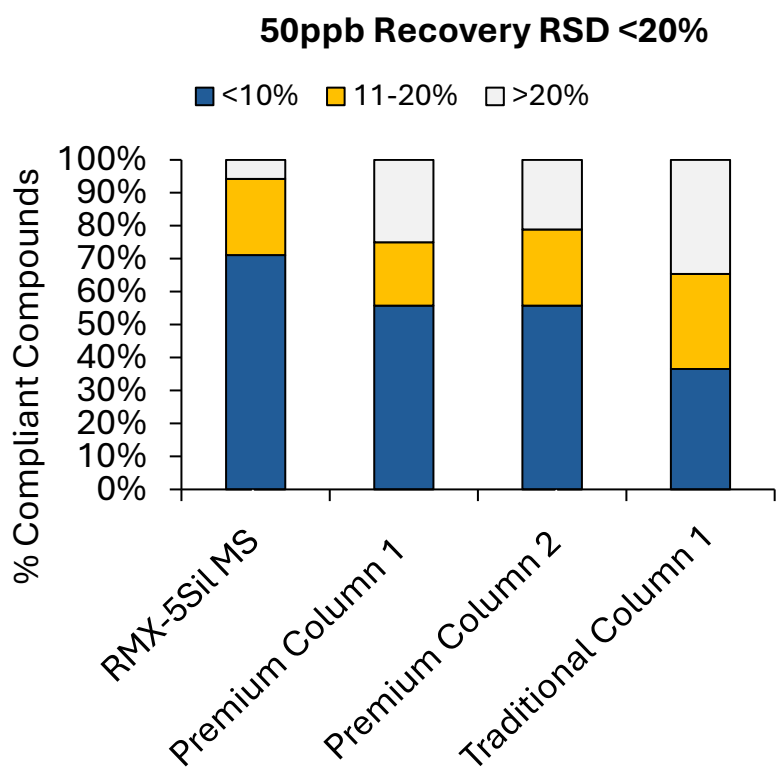


RMX-5Sil MS gives maximum compounds with compliant linearity metrics

Comprehensive Trace-Level Semivolatiles Analysis by GC-MS/MS (Method 8270E)



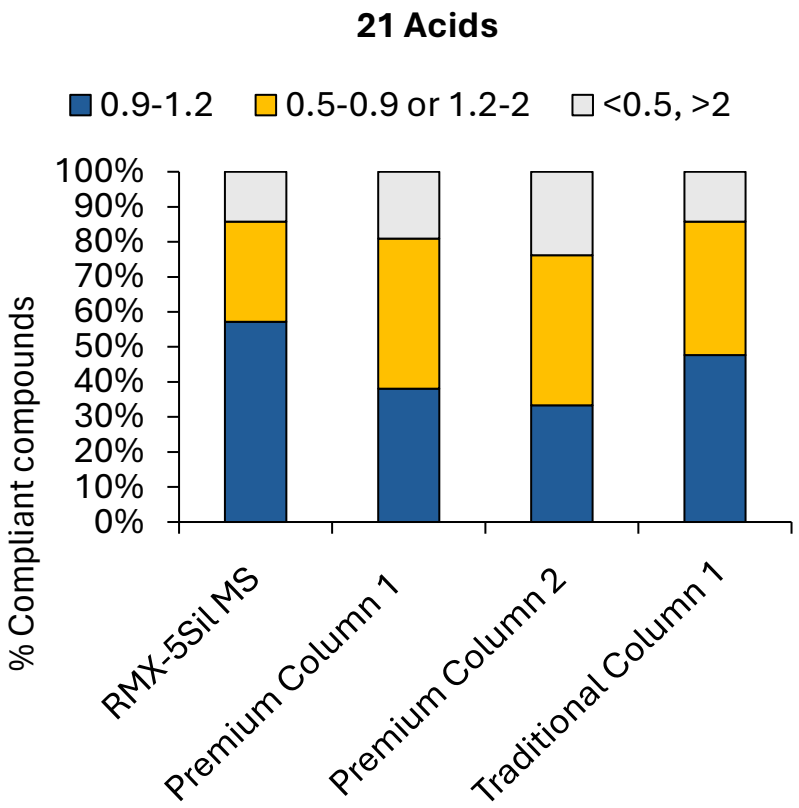


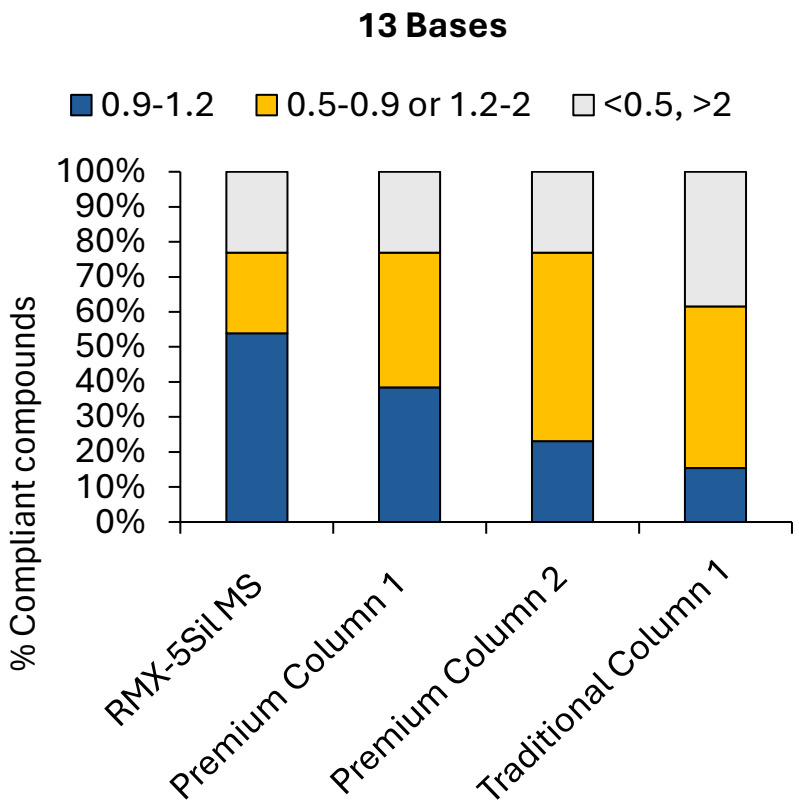


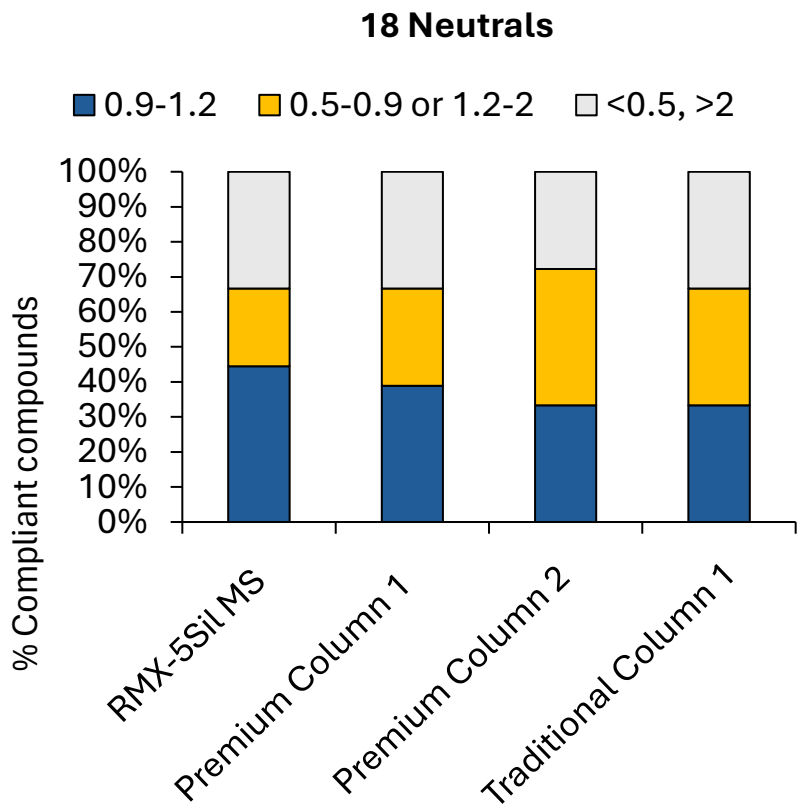
**LCP = lowest cal. Pt (0.5-50 ppb)*

RMX-5Sil MS gives maximum compounds with quantitative metrics

Comprehensive Trace-Level Semivolatiles Analysis by GC-MS/MS (Method 8270E)



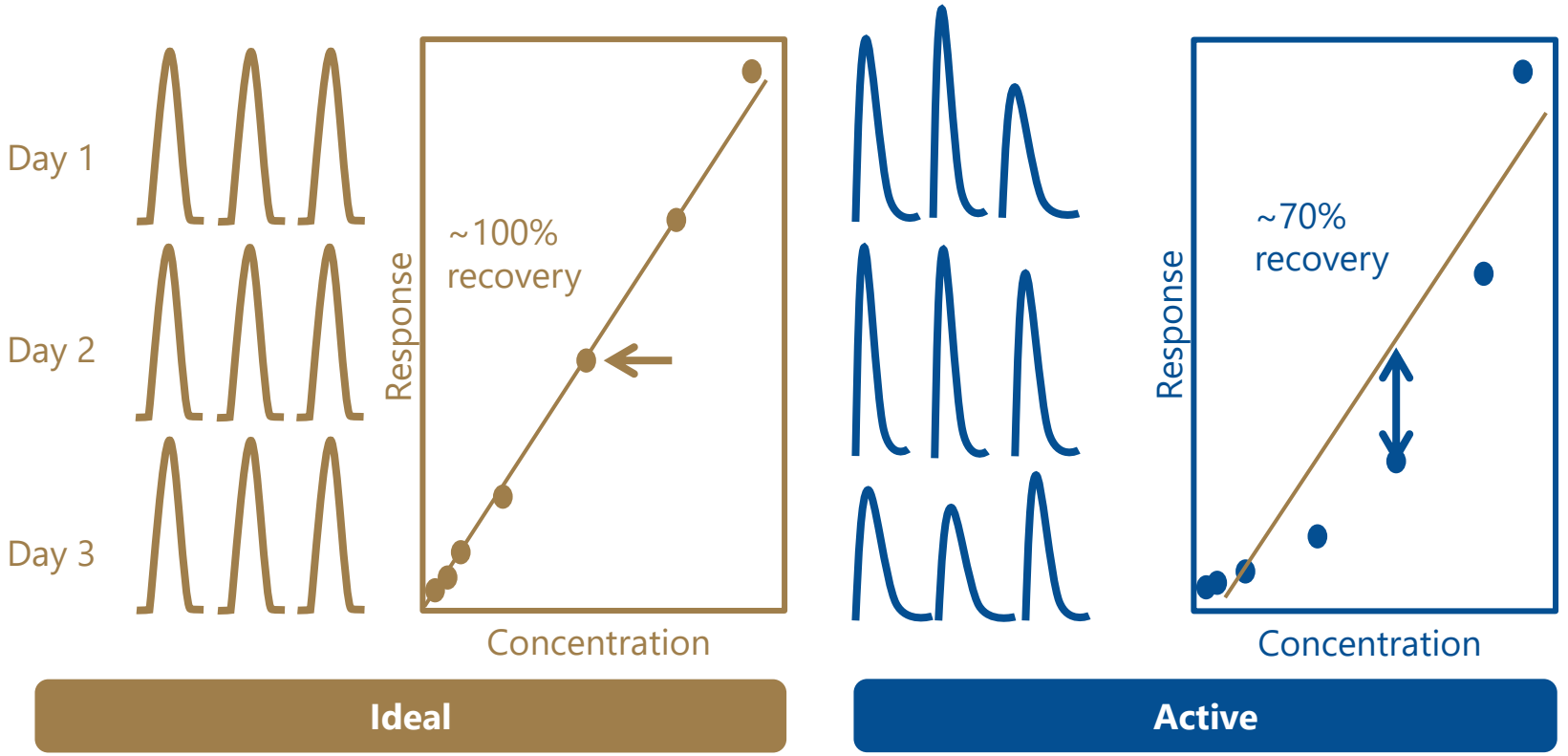




Improved compliance is possible because of improved peak symmetries

Method detection limit (MDL) and lower limit of quantitation (LLOQ)

- System suitability testing (8270E)
- Customer-driven calibration settings (0.5-5000ppb)
- Experimental controls:
  - Instrumentation, linear fit
  - MDL = $SD_{n=9}$ * t
  - LLOQ = %Rec.
- **Experiment designed to evaluate how the competitor compares to RMX-5Sil MS sensitivity**



Achieving Lower Detection Limits for Semivolatiles

	MDL (ppb)				LLOQ (ppb)			
Column	**Avg.**	**Min**	**Max**	**RMX-5Sil Outperforms Premium Column 1**	**Avg.**	**Min**	**Max**	**RMX-5Sil Outperforms Premium Column 1**
RMX-5Sil MS	1.08	0.06	14.47	**31/52**	14.13	1	100	**33/52**
Premium Column 1	2.10	0.05	50.54		19.38	1	100	

Average RMX MDL is lower

Range of MDL's is larger on Premium Column 1

Average RMX LLOQ is lower

Range is similar

Achieving Lower Detection Limits for Semivolatiles

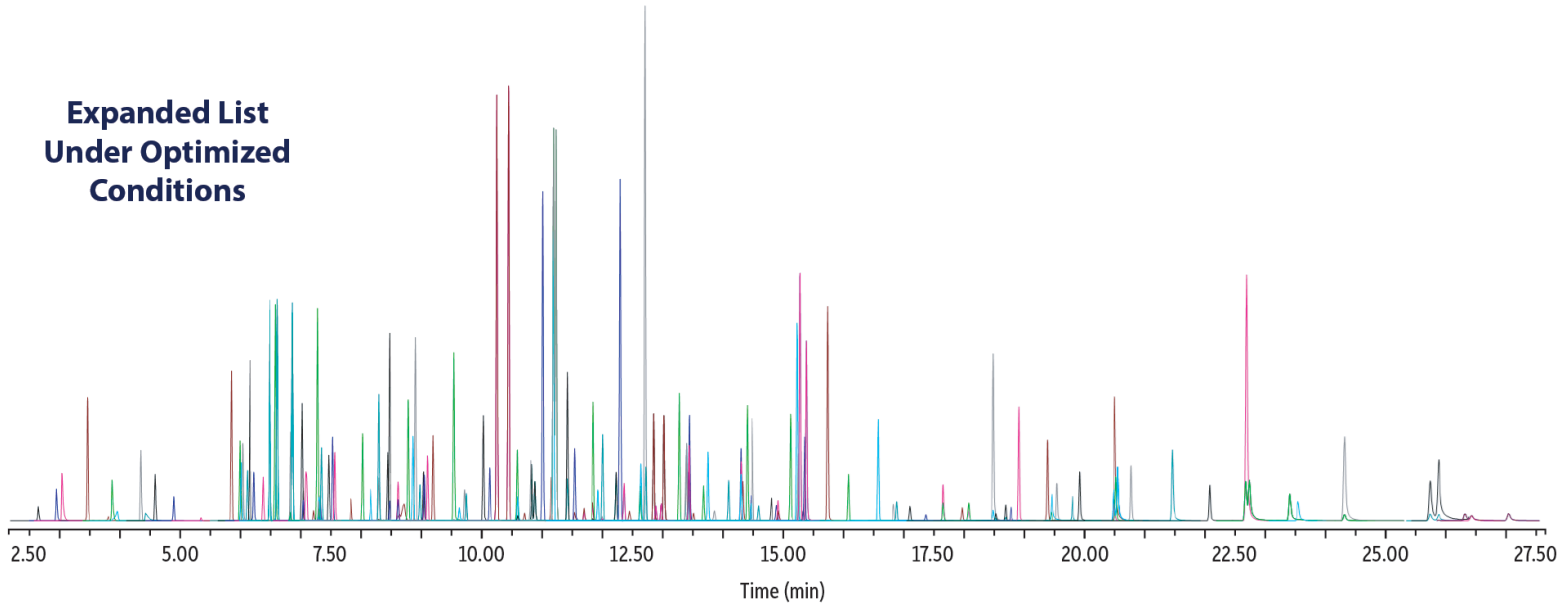
	MDL (ppb)				LLOQ (ppb)			
Column	**Avg.**	**Min**	**Max**	**RMX-5Sil Outperforms Premium Column 1**	**Avg.**	**Min**	**Max**	**RMX-5Sil Outperforms Premium Column 1**
RMX-5Sil MS	1.08	0.06	14.47	**31/52**	14.13	1	100	**33/52**
Premium Column 1	2.10	0.05	50.54		19.38	1	100	

When competitor outperforms RMX, the difference is small

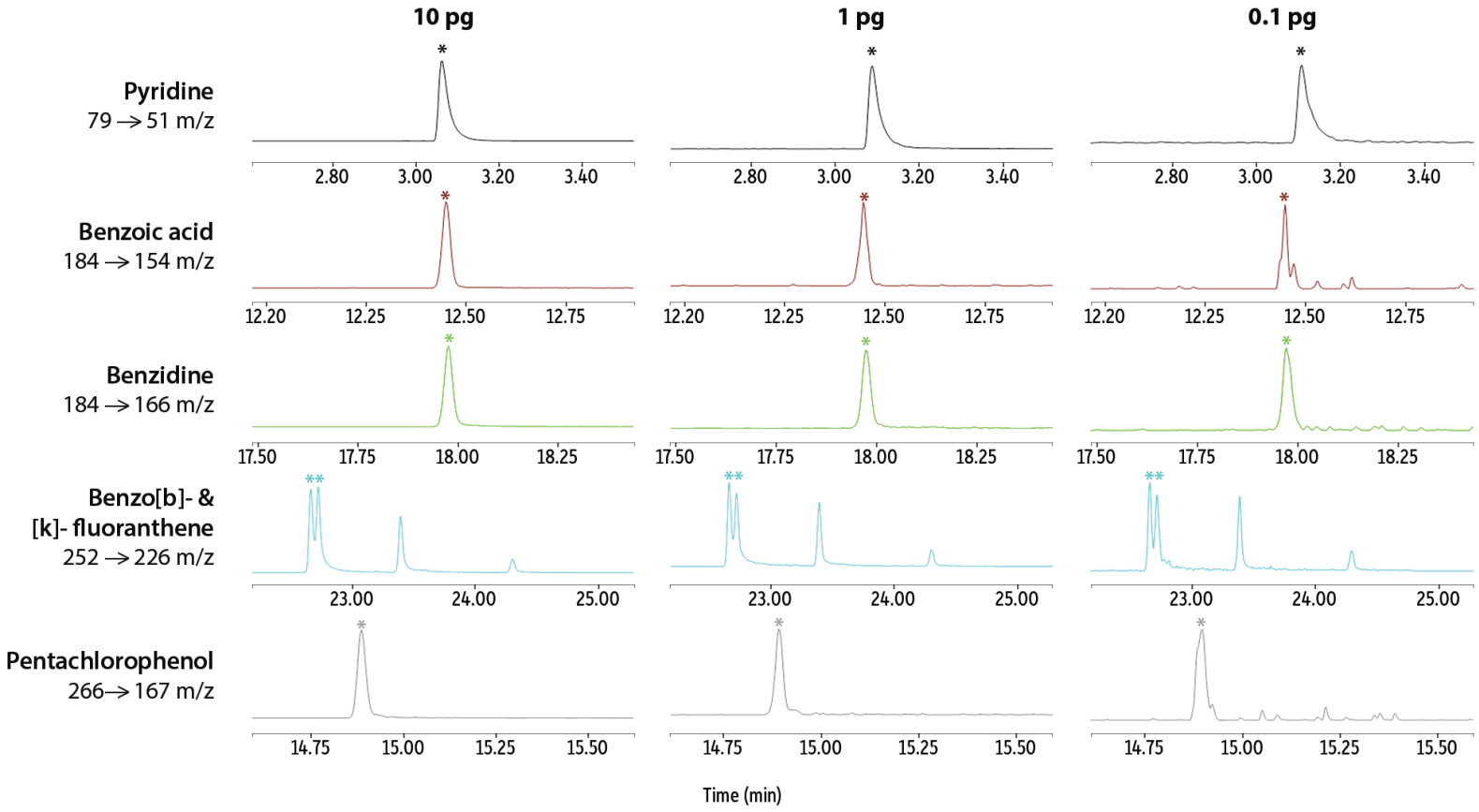
When RMX outperforms competitor, the difference is more dramatic

Featured Application: 150 Semivolatiles on RMX-5Sil MS by GC-MS/MS

- System suitability testing (8270E)
- Customer-driven concentration targets (0.1-10 pg on column)
- **Application designed to demonstrate the excellence of RMX-5Sil MS with an expanded compound list**

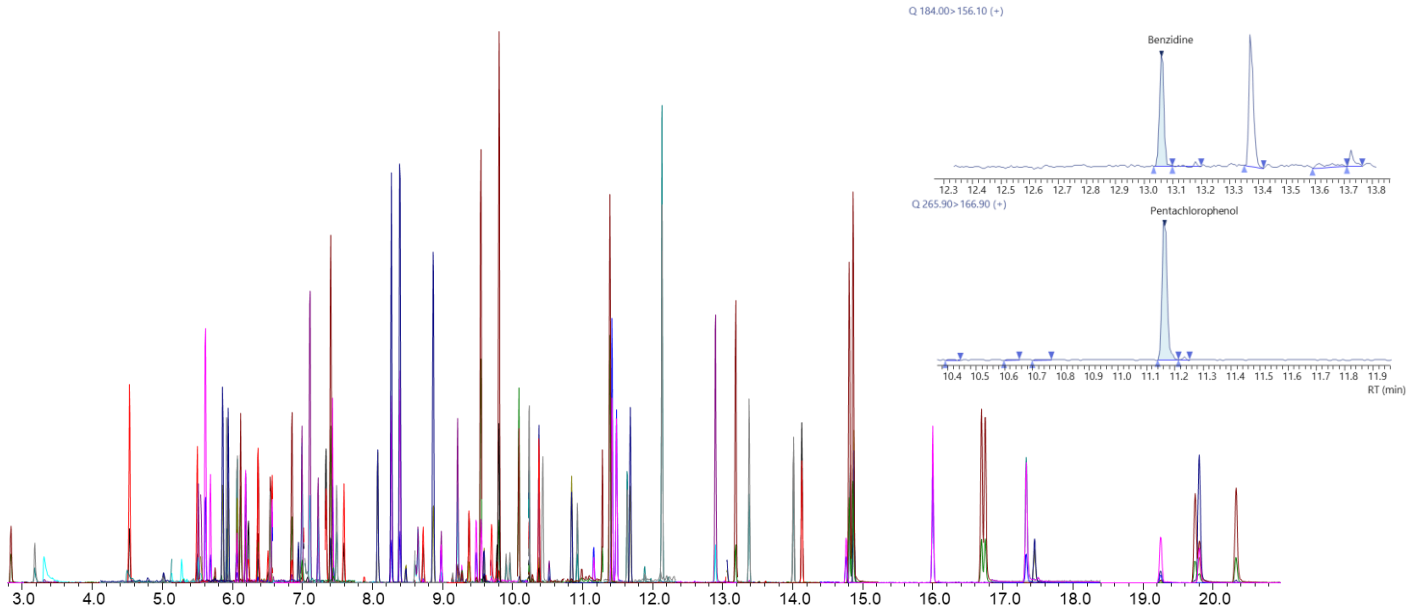


Featured Application: 150 Semivolatiles on RMX-5Sil MS by GC-MS/MS



The RMX-5Sil MS provides excellent peak shape at low levels for difficult compounds

Trace-Level Semivolatiles Analysis: An Evaluation of the RMX-5Sil MS Column



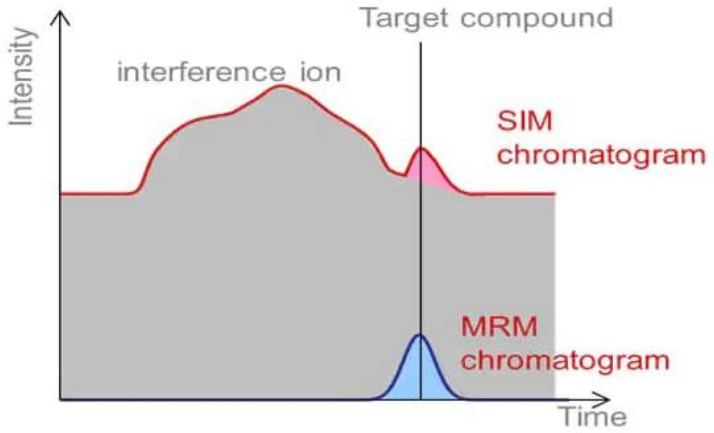
Data Courtesy : Shimadzu

Restek sincerely thanks Shimadzu , Yoshiro Hiramatsu and Alan Owens for providing the data that made this work possible.

Compound Name	Retention Time	R^2	Low point (ppb)	High point (ppb)	IDL(pg)
Pyridine	3.276	0.994	10	1000	3.23
Aniline	5.554	0.993	10	1000	1.43
N-Nitrosodi-N-propylamine	6.374	0.997	10	1000	3.10
Nitrobenzene	6.563	0.996	5	1000	0.81
2-Nitrophenol	6.941	0.996	10	1000	1.26
Benzoic Acid	7.019	0.998	50	1000	14.70
4-Chloroaniline	7.484	0.998	5	1000	1.34
Hexachlorocyclopentadiene	8.474	0.998	5	1000	2.72
2-Nitroaniline	8.979	0.996	10	1000	1.33
1,4-Dinitrobenzene	9.143	0.996	10	1000	8.63
1,3-Dinitrobenzene	9.14	0.991	10	1000	6.97
2,6-Dinitrotoluene	9.281	0.997	5	1000	2.06
3-Nitroaniline	9.484	0.995	10	1000	2.89
Acenaphthene	9.592	0.991	1	1000	2.61
2,4-Dinitrophenol	9.617	0.995	10	1000	11.53
4-Nitrophenol	9.689	0.998	10	1000	4.39
2,4-Dinitrotoluene	9.778	0.999	10	1000	4.30
2,3,4,6-Tetrachlorophenol	9.958	0.997	5	1000	1.74
4-Nitroaniline	10.234	0.993	10	1000	2.33
4,6-Dinitro-2-methylphenol	10.283	0.996	10	1000	7.99
2,4,6-Tribromophenol	10.524	0.997	5	1000	4.15
Pentachlorophenol	11.159	0.997	5	1000	1.14
Benzidine	13.062	0.998	10	1000	1.43
Bis(2-ethylhexyl)adipate	14.129	0.994	10	1000	1.15
3'3-Dichlorobenzidine	14.769	0.996	10	1000	1.76
Di-n-octylphthalate	16	0.998	5	1000	0.49

Excellent GC-MS/MS performance at low levels

Summary



✓ **Reduce dichloromethane**

Easier adoption of more-dilute sample prep

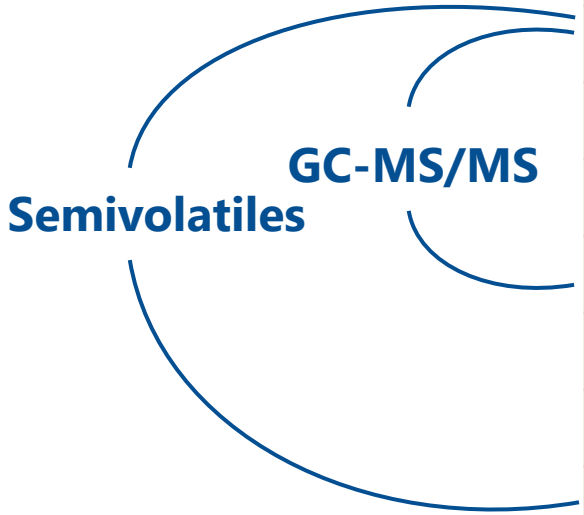
✓ **GC-MS to MS/MS**

Easier adoption of sensitive instrumentation

✓ **High-throughput & compliance**

Dependable high-quality data

Overview of RMX-5Sil Applications



Application
Comprehensive Trace-Level **Semivolatiles** Analysis by GC-MS/MS (**Method 8270E**)
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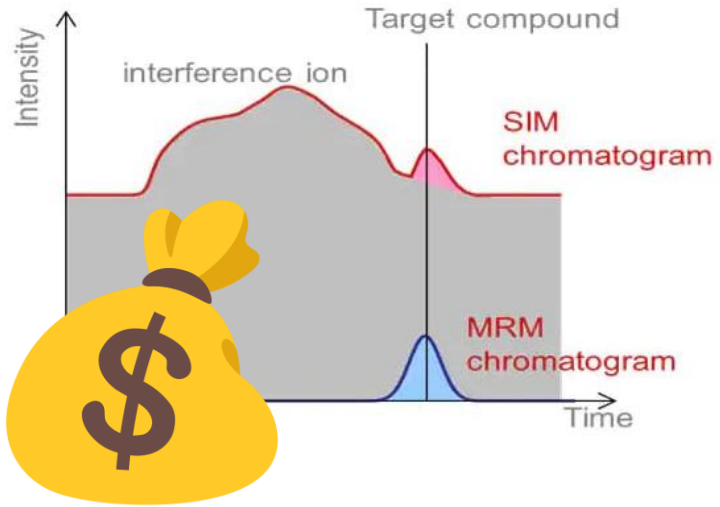
Boost Productivity with Simultaneous **PAH and PCB** GC-MS Analysis
Featured Application: **Drugs of Abuse** on RMX-5Sil MS
Pro EZGC
...the future

Solutions needed for Semivolatiles



Reduce dichloromethane

- Environmental regulation
- Moving away from sep funnel
- Micro-LLE & SPE options

GC-MS to MS/MS

- Greater selectivity
- Less matrix interference
- Lower detection limits

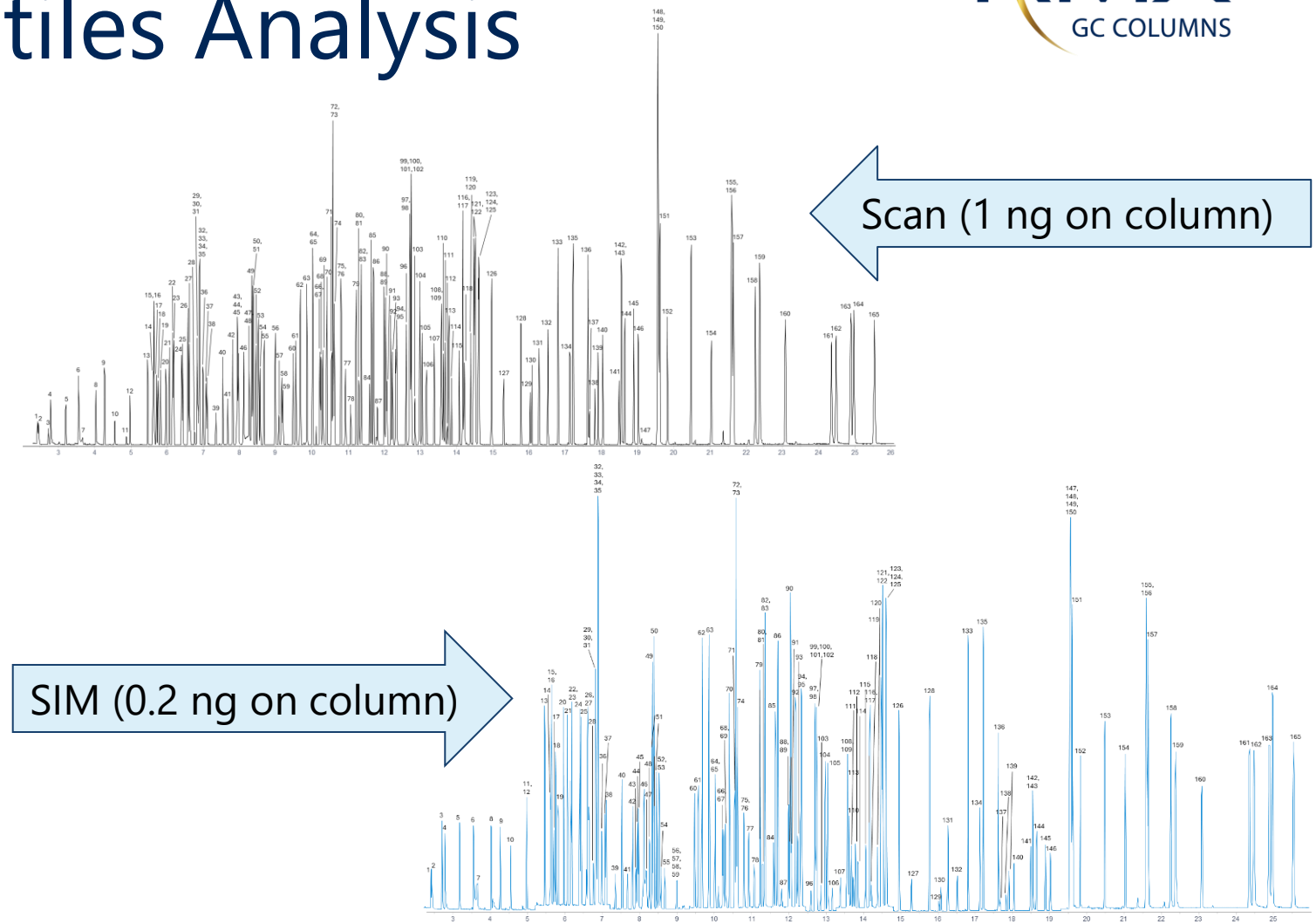
High-throughput & compliance

- Adopting new technology
- Reducing downtime
- Maintaining high quality

Pushing the Boundaries of Low-Level GC-MS Semivolatiles Analysis

- 8270D system suitability testing
- Scan = current status quo
  SIM = more sensitive
- “low level” is much higher than GC-MS/MS
- SVOC 150 mix to show complexity

Application designed to demonstrate RMX as the right solution for any semivolatiles approach



Optimizing Method Standard HJ 834-2017 for GC-MS Semivolatiles Analysis

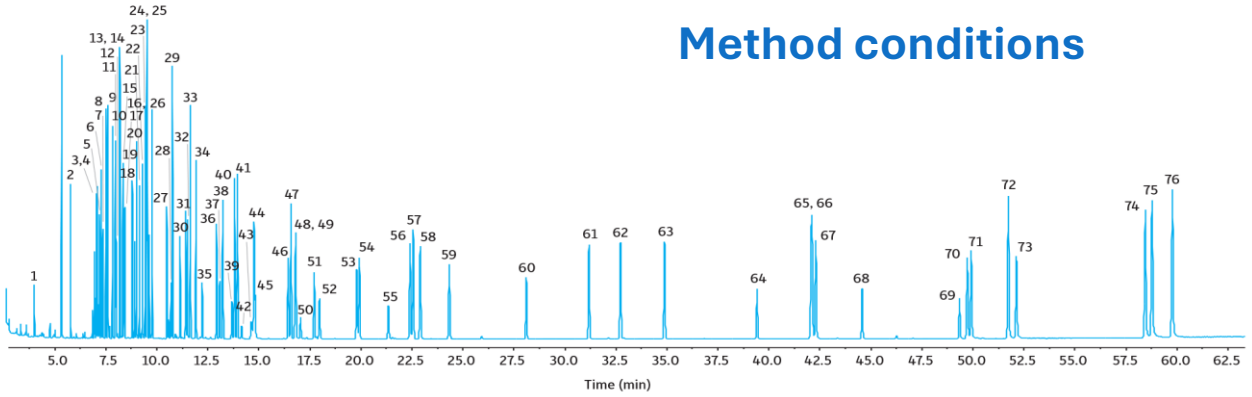
- HJ 834 Compliant conditions
- 64 compounds + IS & Surr.
- Differences from 8270:
  - R vs R2
  - Specific LOD/LOQ to be met
  - 30% RSD vs 20%
  - No benzidine/PCP symmetry spec.

	RSD (<30%)	R (<0.990)	LOD (<Method)	LOQ (<Method)	% Recovery (70-130%)
Acceptable	64	64	64	64	64
Unacceptable	0	0	0	0	0
Max	23%	1.000	0.89	2.98	109%
Min	2%	0.999	0.02	0.05	75%
	☑	☑	☑	☑	☑

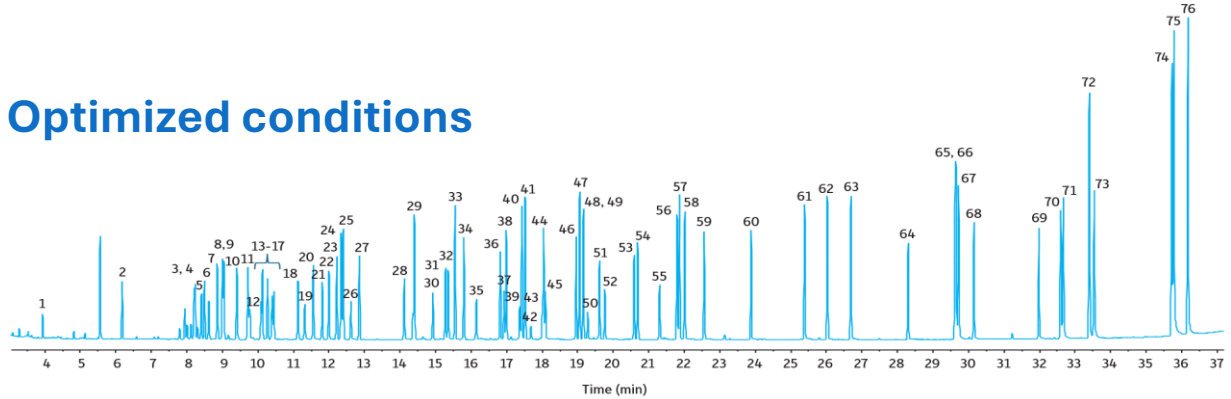
Optimizing Method Standard HJ 834-2017 for GC-MS Semivolatiles Analysis

- Faster oven program developed with ProEZGC
- Separation of key analytes maintained
- Improved separation of early eluters

Method conditions



Optimized conditions

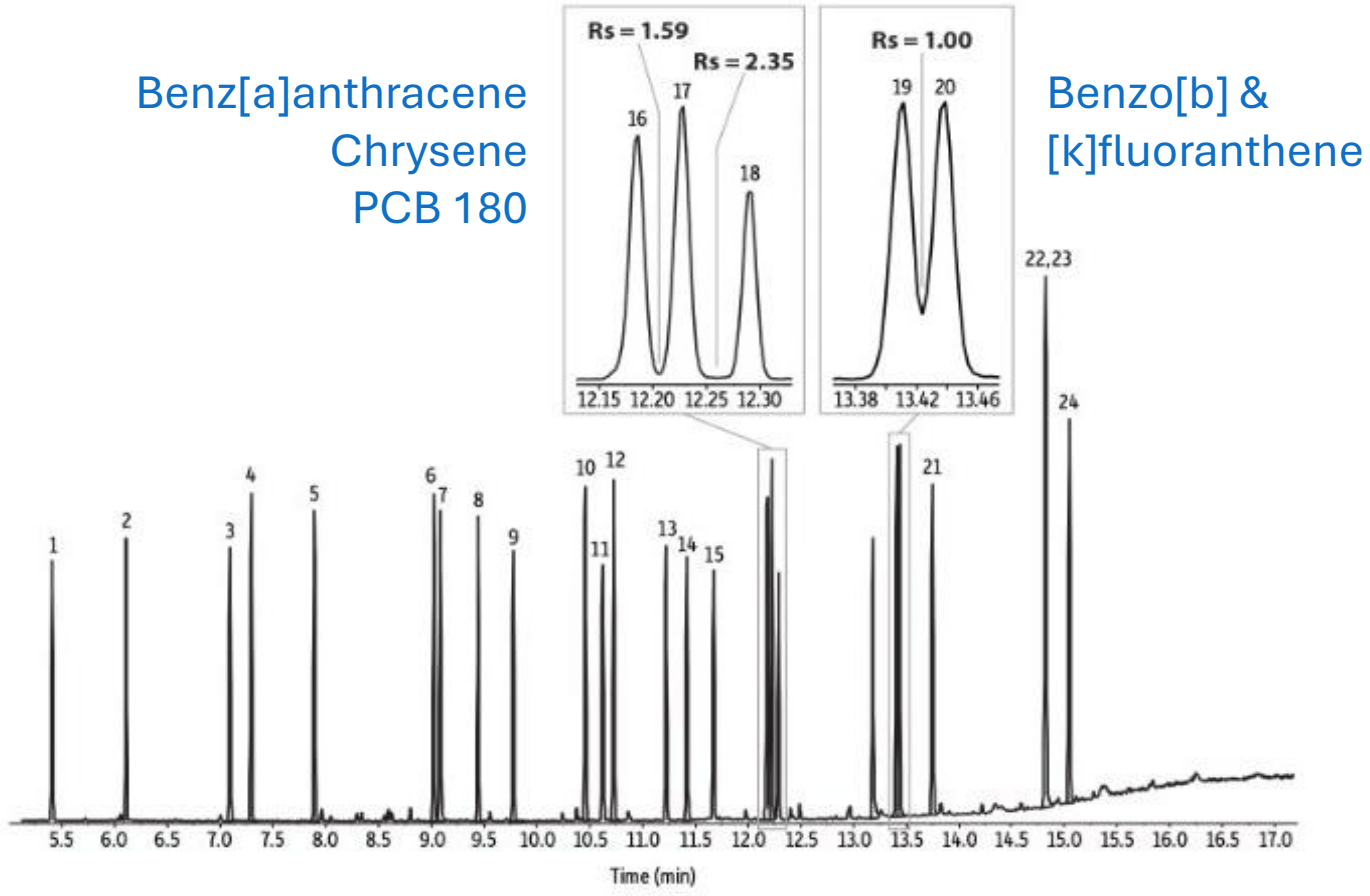


RMX-5Sil MS produced HJ 834 compliant data with improved run conditions

Boost Productivity with Simultaneous PAH and PCB GC-MS Analysis

- GC-MS scan, 1ng, splitless
- Low level is not a concern for these product classes
- Alternative selectivity for PAH/PCB analysis
- 100 injections to monitor repeatability

Application designed to demonstrate RMX as a solution for method consolidation



Summary

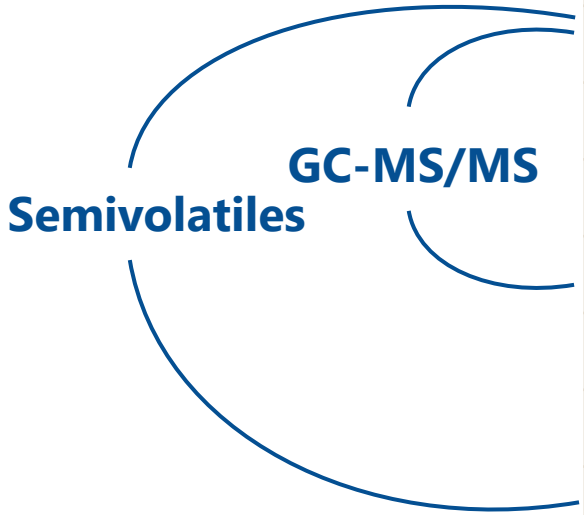
✓ **Reduce dichloromethane**

Compliance SIM and Scan GC-MS methods offer customers flexibility when choosing their sample prep

✓ **High-throughput & compliance**

Compliance with a variety of methods gives labs assurance that their chosen methods will work on the RMX-5Sil MS

Overview of RMX-5Sil Applications



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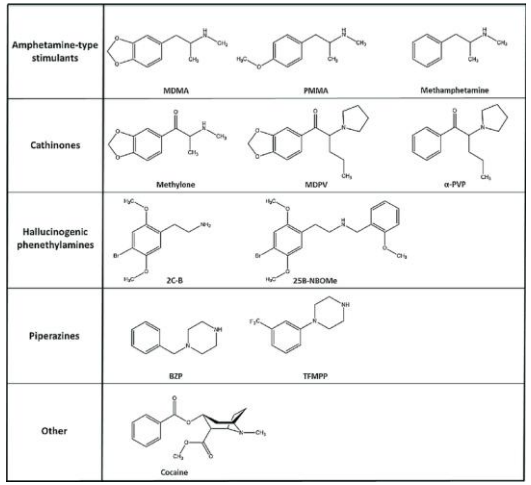
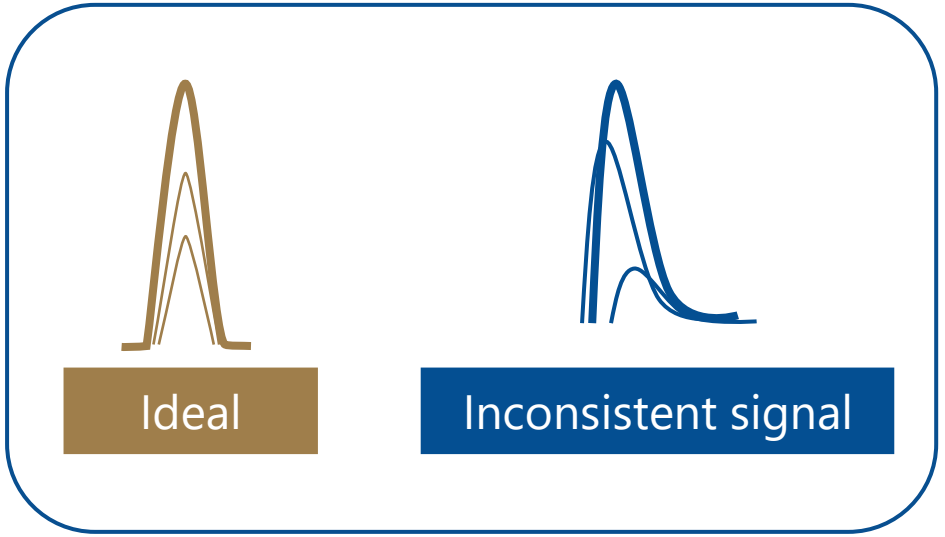
Pro EZGC
...the future

Solutions for seized drug analysis





Identification

- Infinite drug chemistries encountered
- Mixtures
- High concentrations (dilute and shoot)

Data interpretation

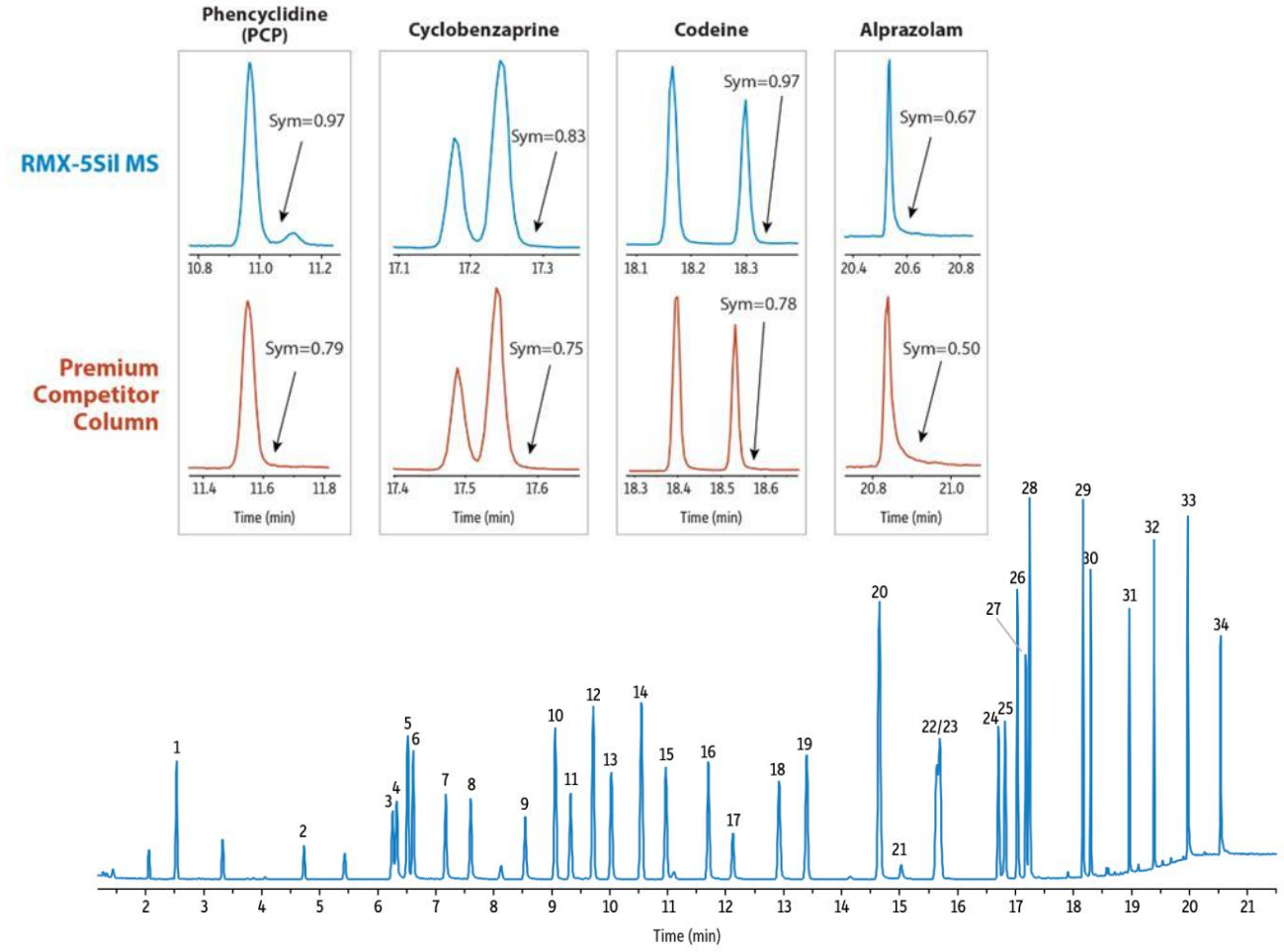
- MS-library match
- Retention time stability
- Expanding compound lists

Featured Application: Drugs of Abuse on RMX-5Sil MS

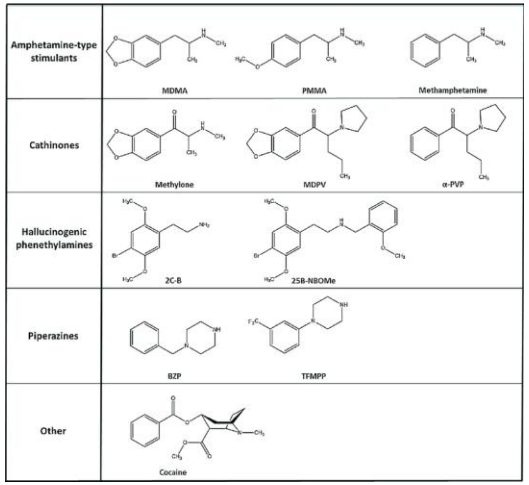
- GC-MS, scan, 25 ppm split
- Sensitivity is not a concern
- 34 *problematic* seized drugs
- RMX vs Premium Column

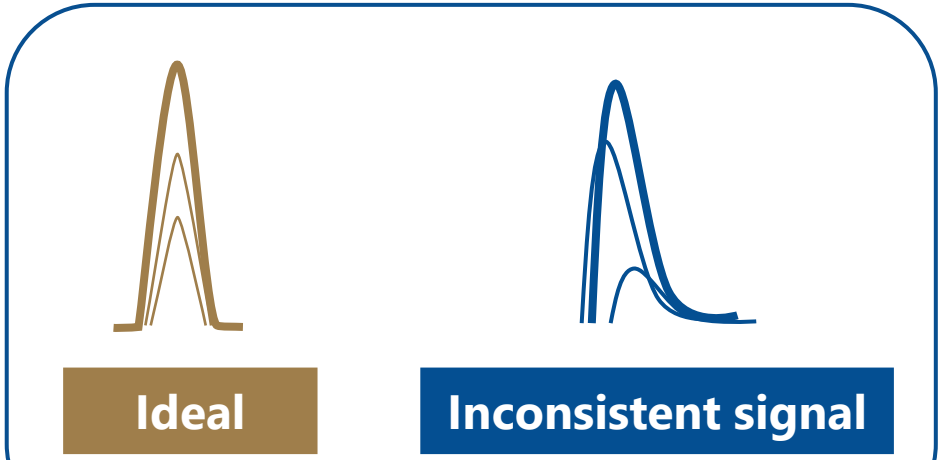
Application designed to test if a competitor could meet the versatility of RMX

RMX-5sil MS improved analysis of basic drugs without compromising acids



Summary





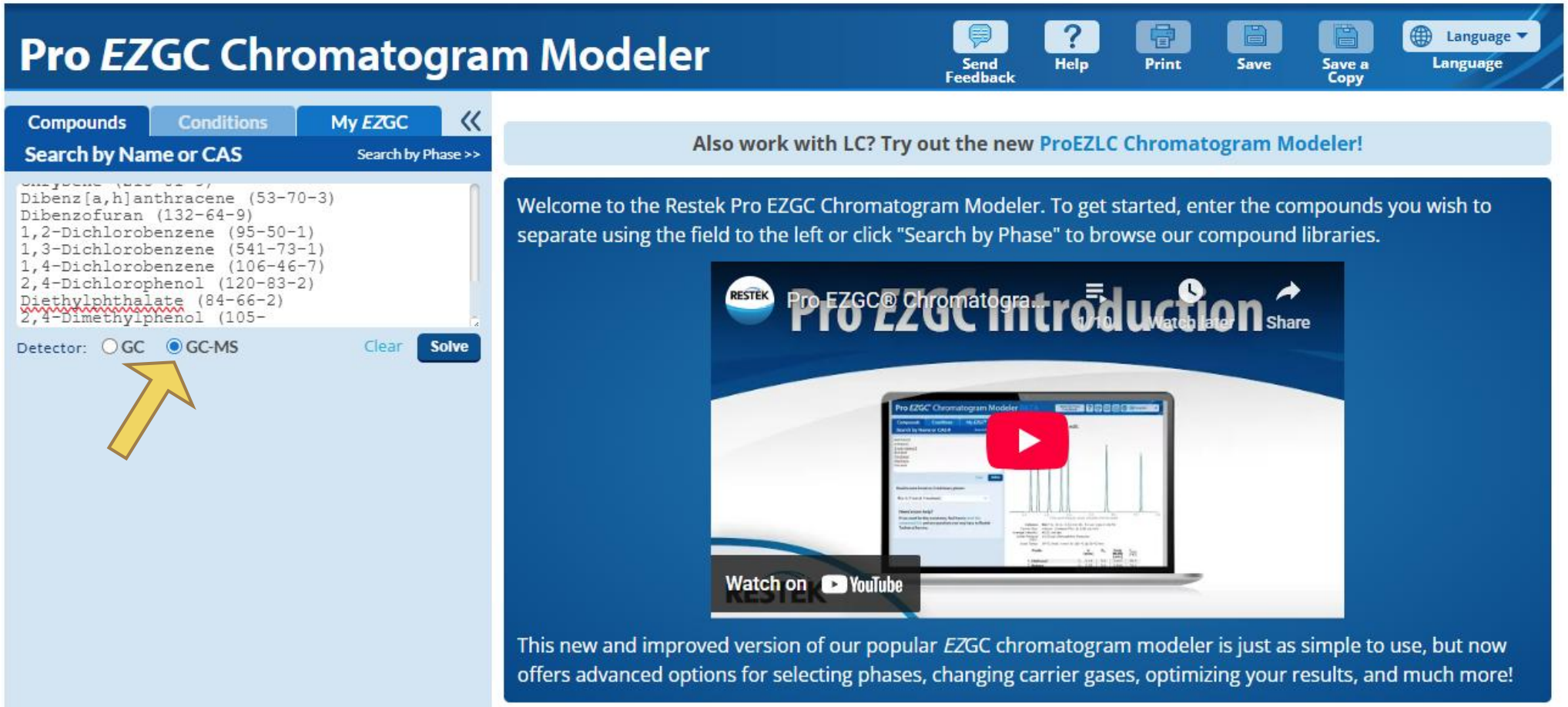
✓ **Identification**

Excellent peak shape for identification of difficult drug chemistries

✓ **Data interpretation**

Improved peak shape relative to competitors for smoother interpretation of data

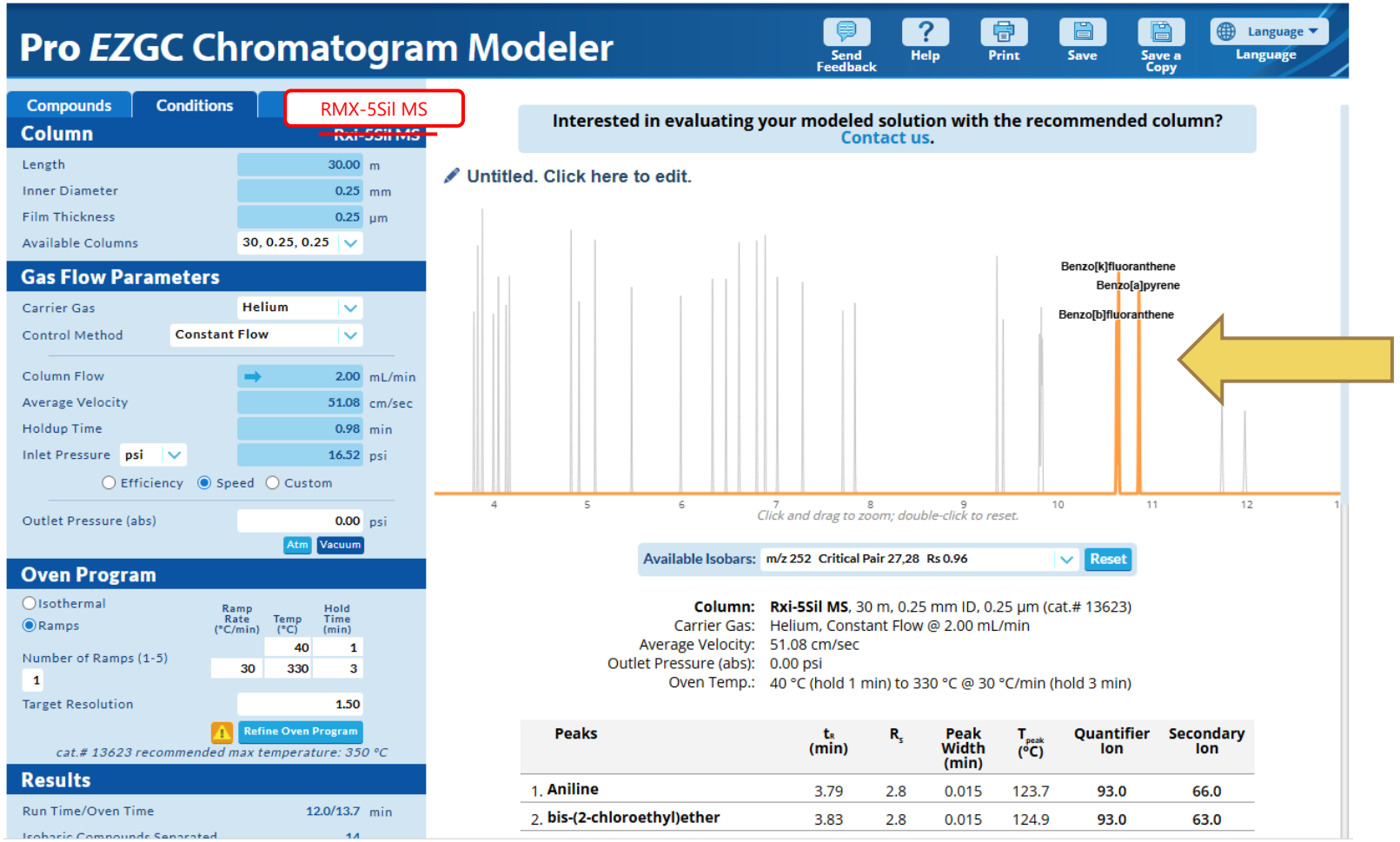
Engaging RMX customers with Pro EZGC



Engaging RMX customers with Pro EZGC

- 183 Semivolatiles
- 233 Pesticides
- 98 Drugs of Abuse
- 14 PFAS (FTOHs) (future application)

...and more on the way



RMX Future Applications

Customer-driven and produced applications

Ex: Now Foods (Pesticides), etc

Diversifying within and beyond the environmental market

Ex: FTOH's, pesticides in food, cannabis, etc

Cross-product applications

Ex: Liner performance, dual-bed pesticide cartridge, QuEChERS, etc

RMX
GC COLUMNS

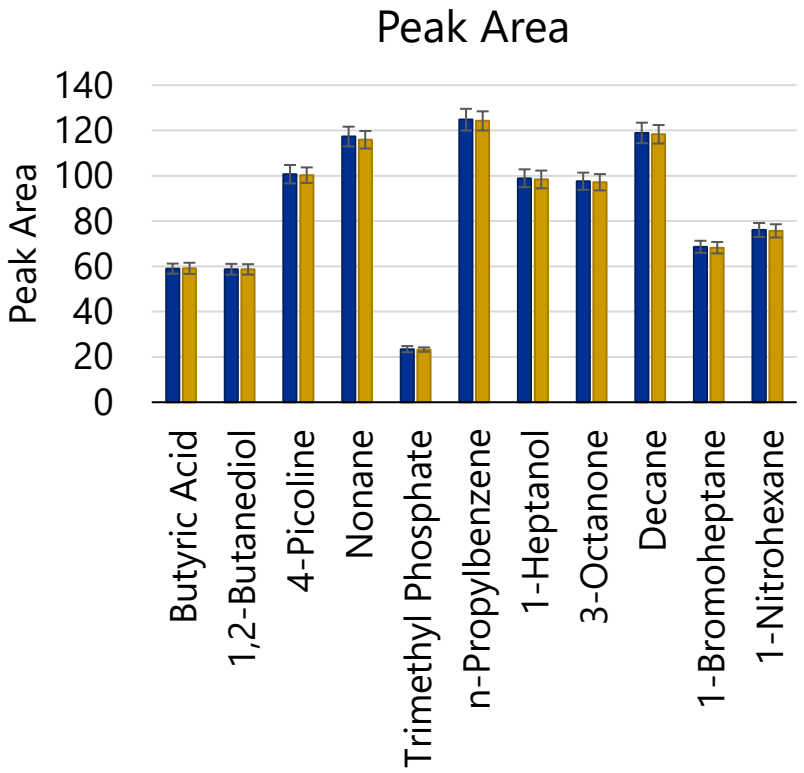
Integra-Guard

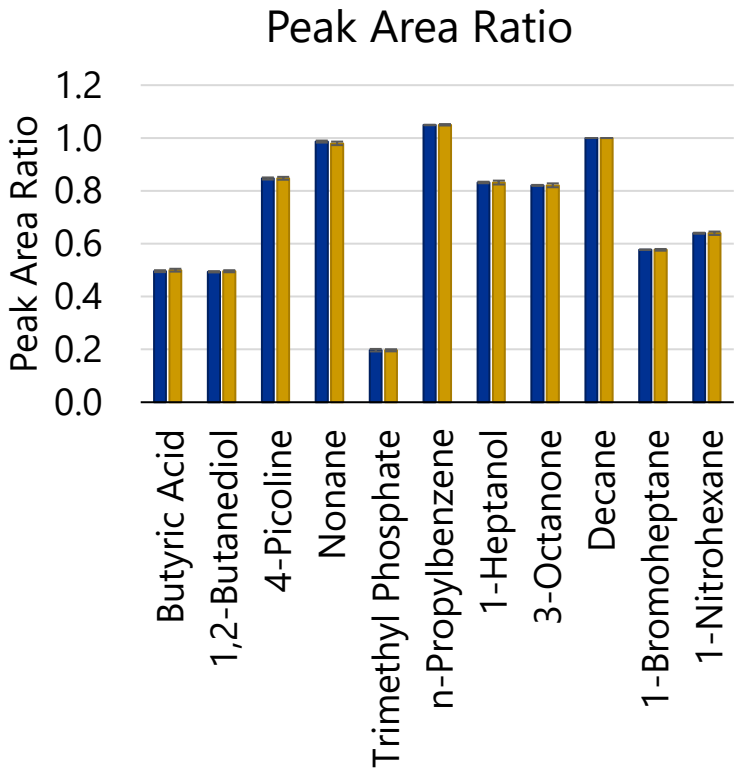
Unique column formats for seamless connection

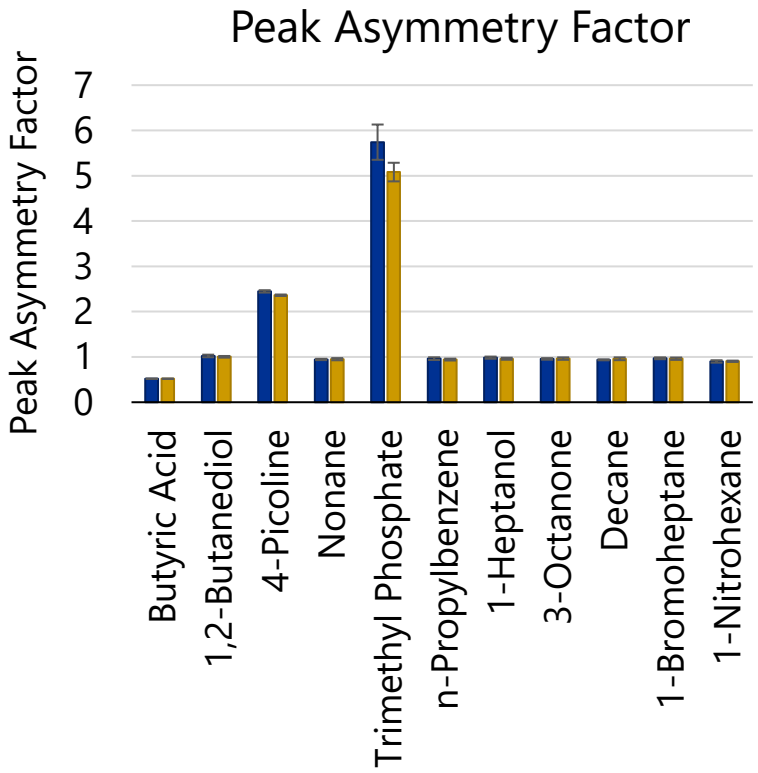
RMX Integra-Guard with TriMax Technology

RMX GC COLUMNS

RMX-5Sil IG RMX-5Sil IG Removed



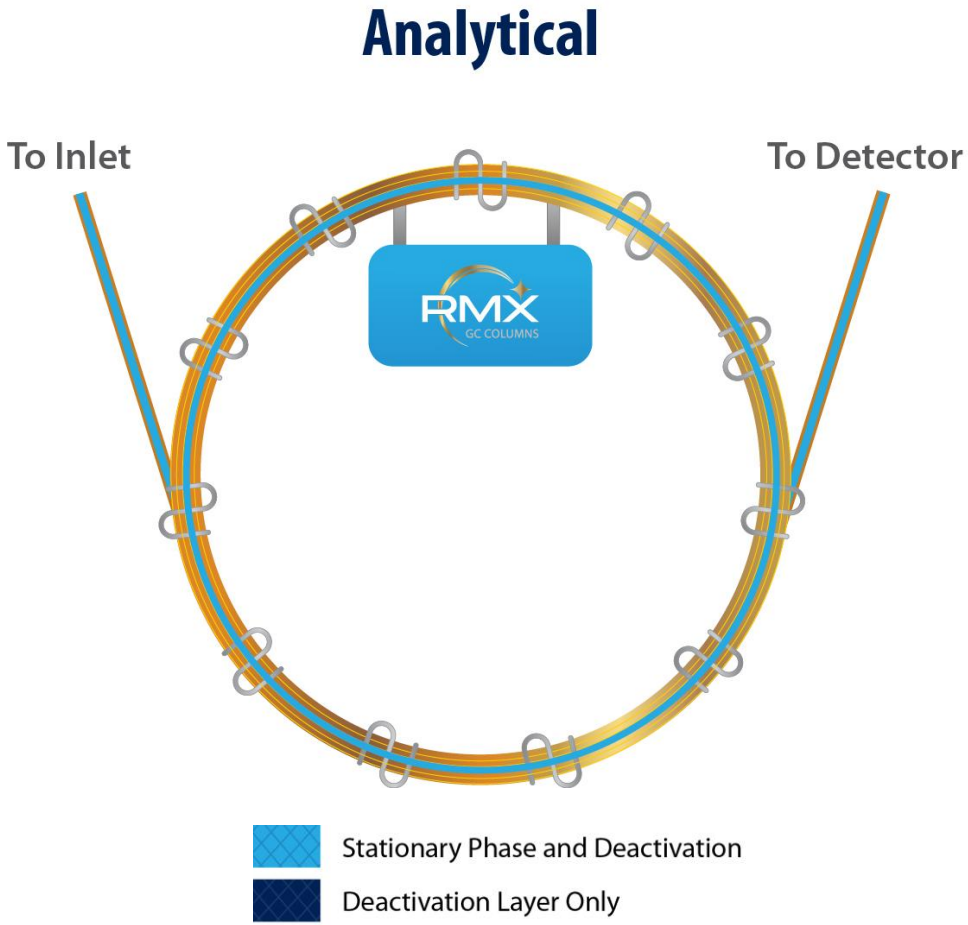




- RMX-5Sil IG column tested with and without IG component
- Stringent probe molecules and test conditions

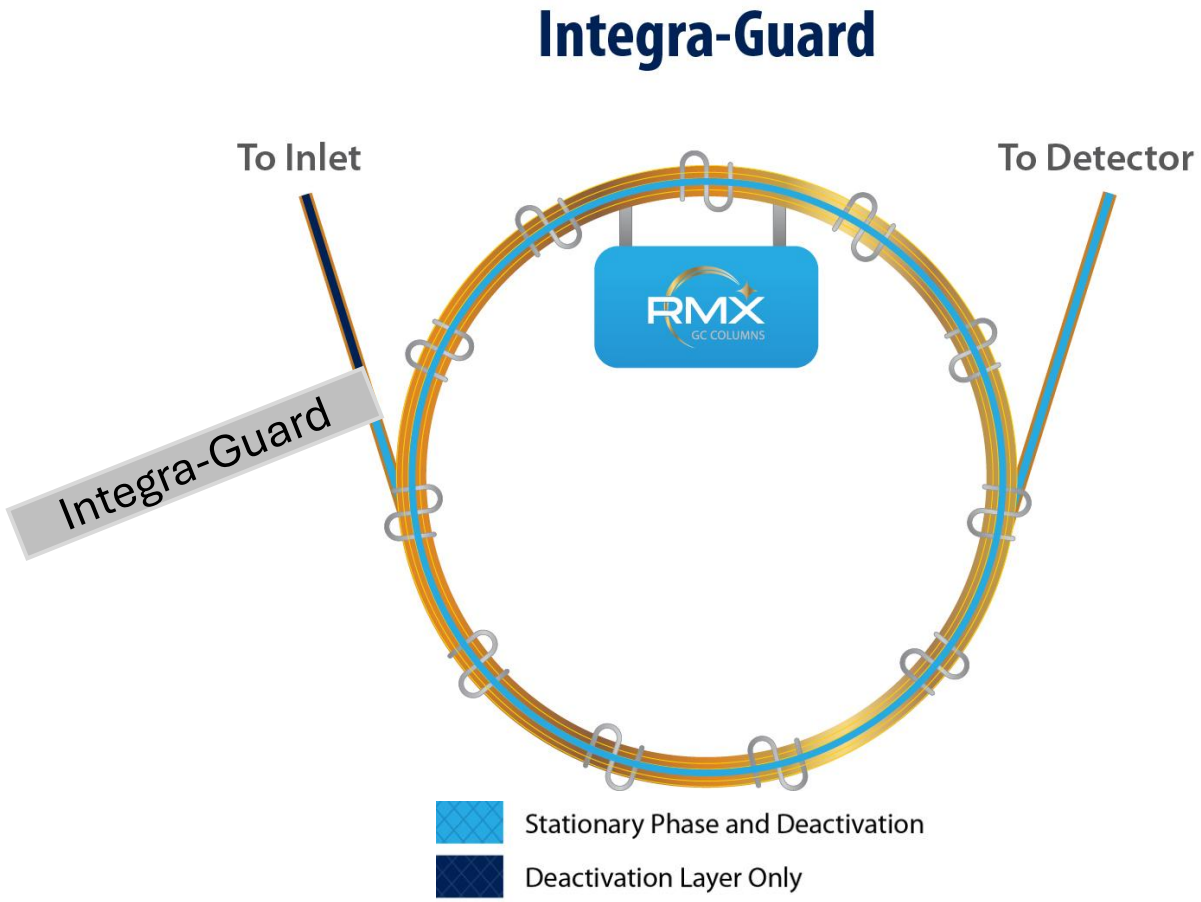
- Negligible differences in peak areas and peak area ratios
- Comparable peak shapes for most probe molecules

Maximize Impact with All New RMX Formats



- Maximum sensitivity necessary for low level detection on sensitive instruments like GC-MS/MS
- Maximizes passing calibration and method compliant data over extended period of time for GC-MS methods

Maximize Impact with All New RMX Formats



Maximum Durability for dirty sample matrices

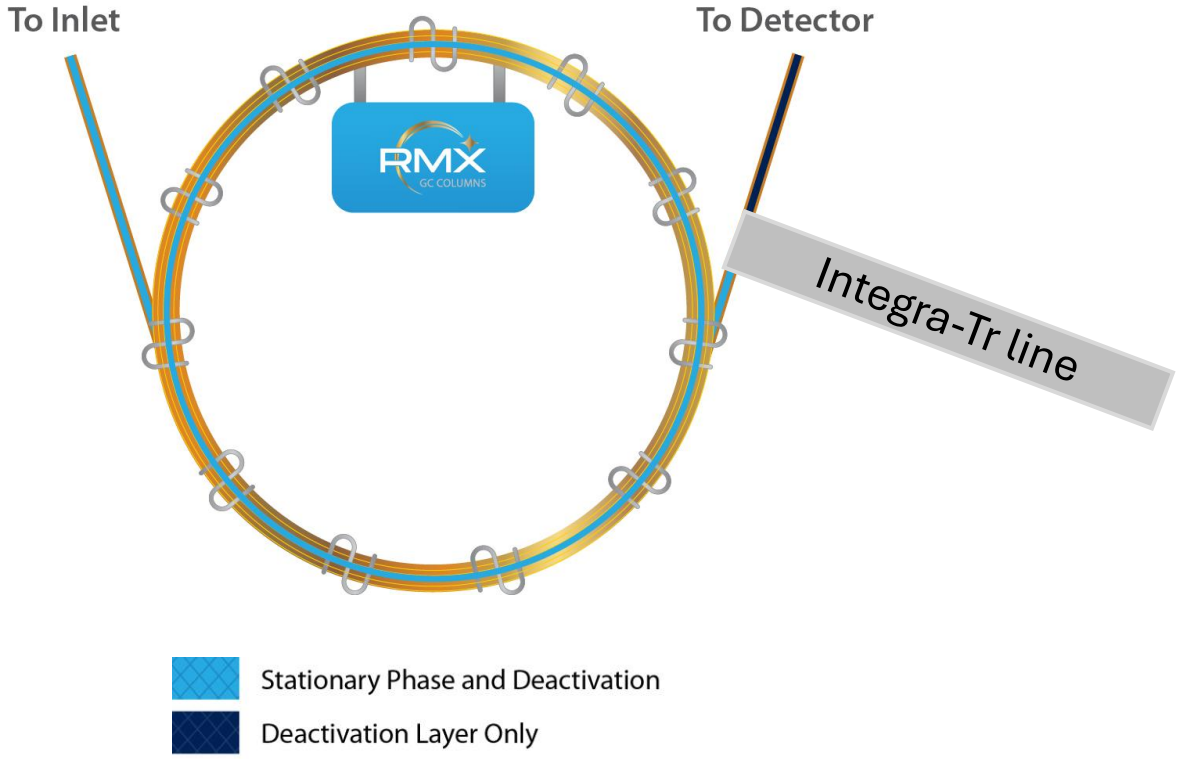
Maximum uptime and robust retention even after multiple trimming

Seamless Integra-Guard designed, leak free connection for MS setup

Maximizes focusing for larger volume injections

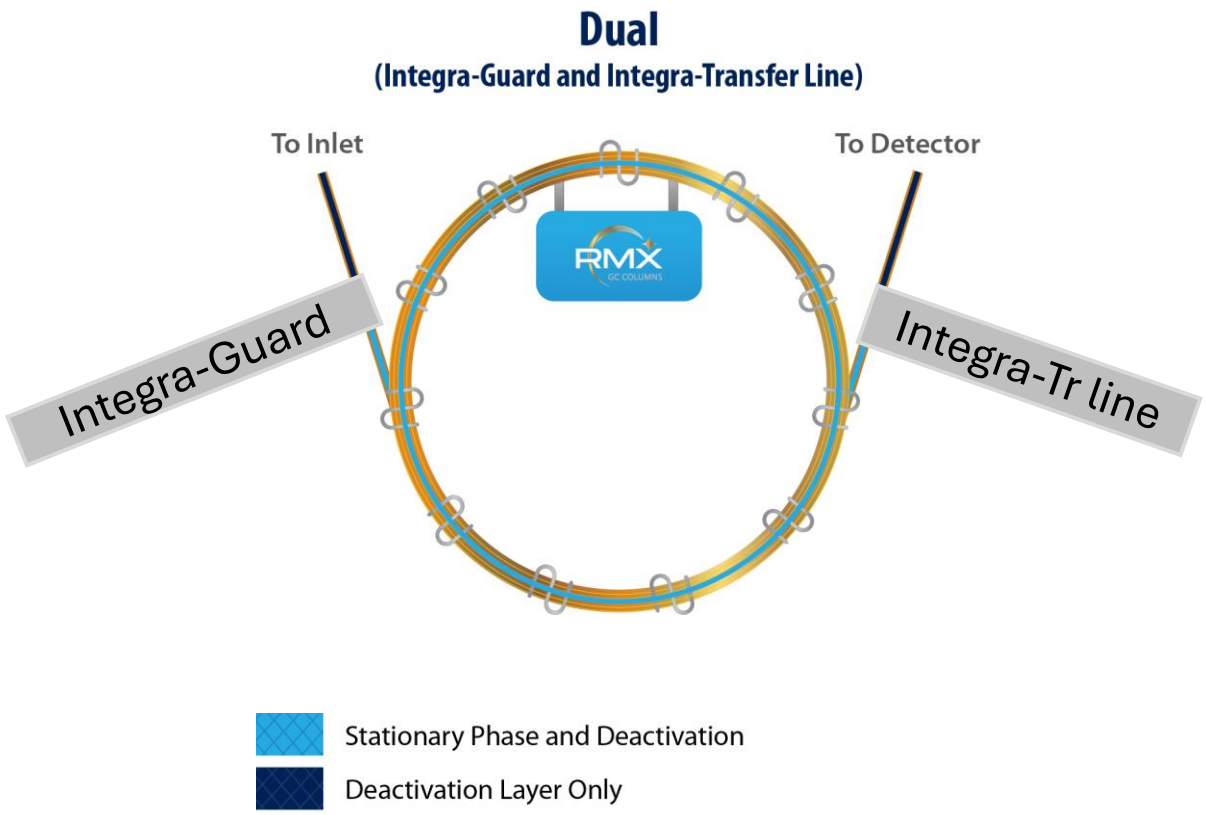
Maximize Impact with All New RMX Formats

Integra-Transfer Line



Maximizes sensitivity by minimizing transferline bleed on MS

Maximize Impact with All New RMX Formats



Integra-Guard
Maximum Durability for dirty sample matrices

Maximum uptime and robust retention even after multiple trimming

Seamless Integra-Guard designed, leak free connection for MS setup

Maximizes focusing for larger volume injection

Integra-Transferline
Maximizes sensitivity by minimizing transferline bleed on MS

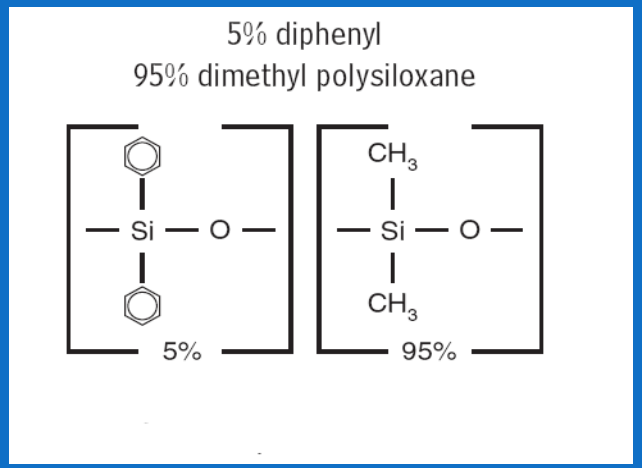
Combines the benefit of Integra-guard & Integra-Transferline

RMX
GC COLUMNS

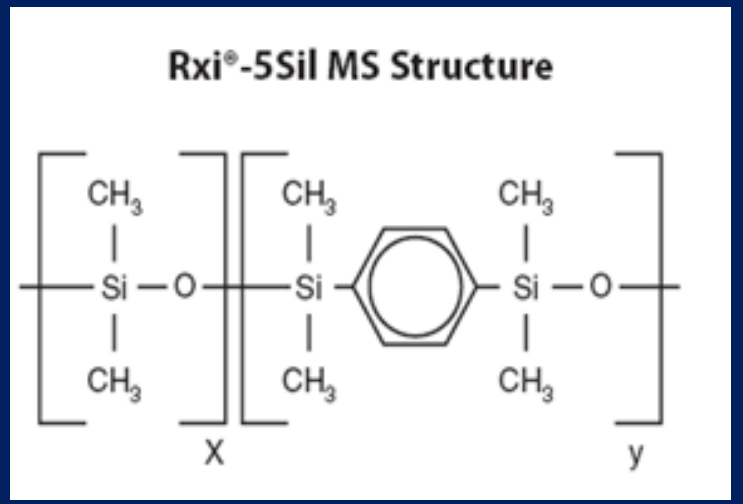
RMX Market, Positioning & Product Value

5MS vs 5Sil MS

- Same Polarity, Different Structure, Restrictions & Selectivity



Rtx-5, Rtx-5MS, Rxi-5MS

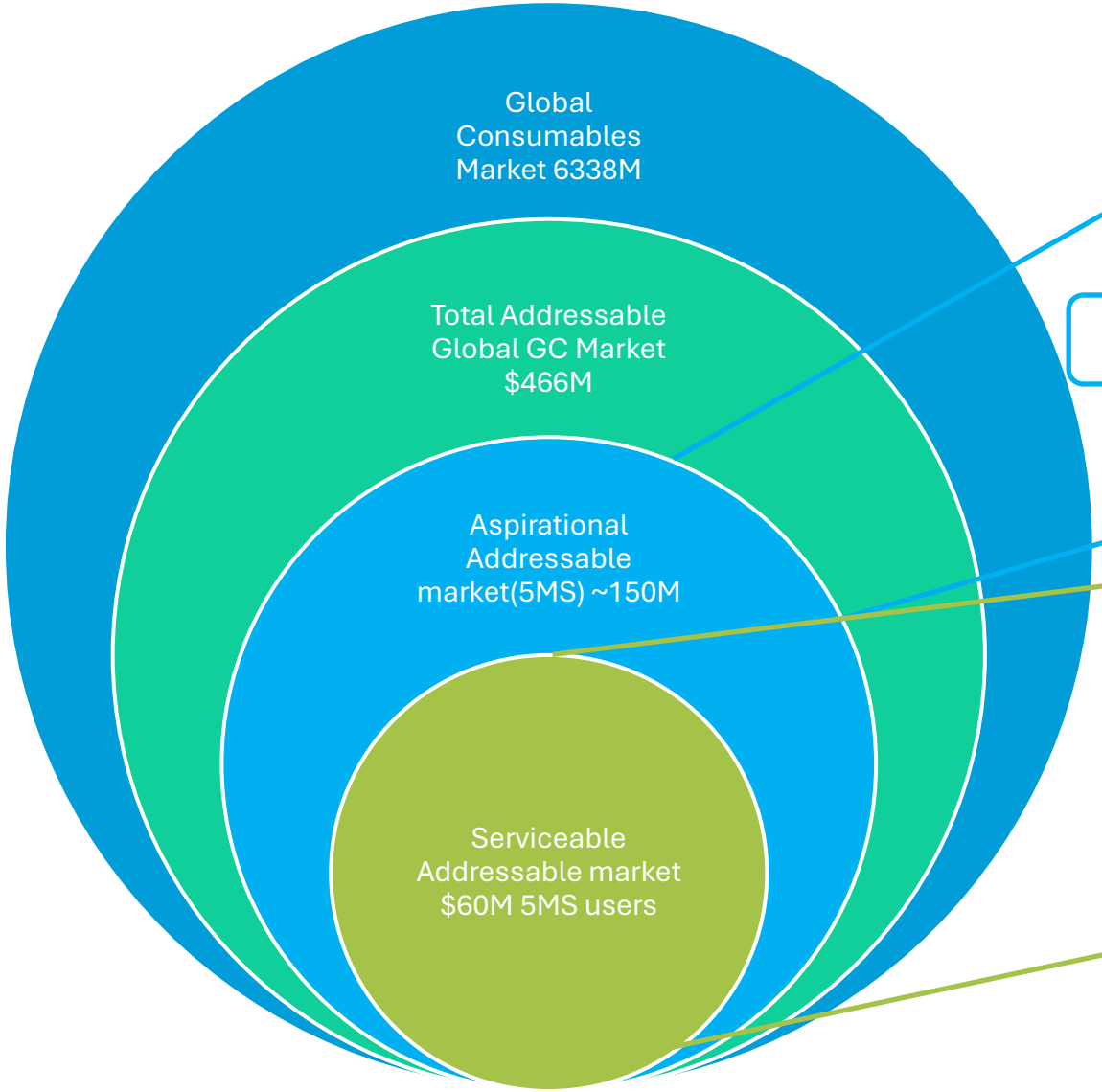


RMX-5Sil MS, Rxi-5Sil MS, Rxi-SVOC MS

Brand Positioning

GC Market Analysis

Ram



Aspirational Addressable Market= % of TAM Addressable with X investment

Aspirational Customer Segment

Enviro - 8270

5ms Pesticides

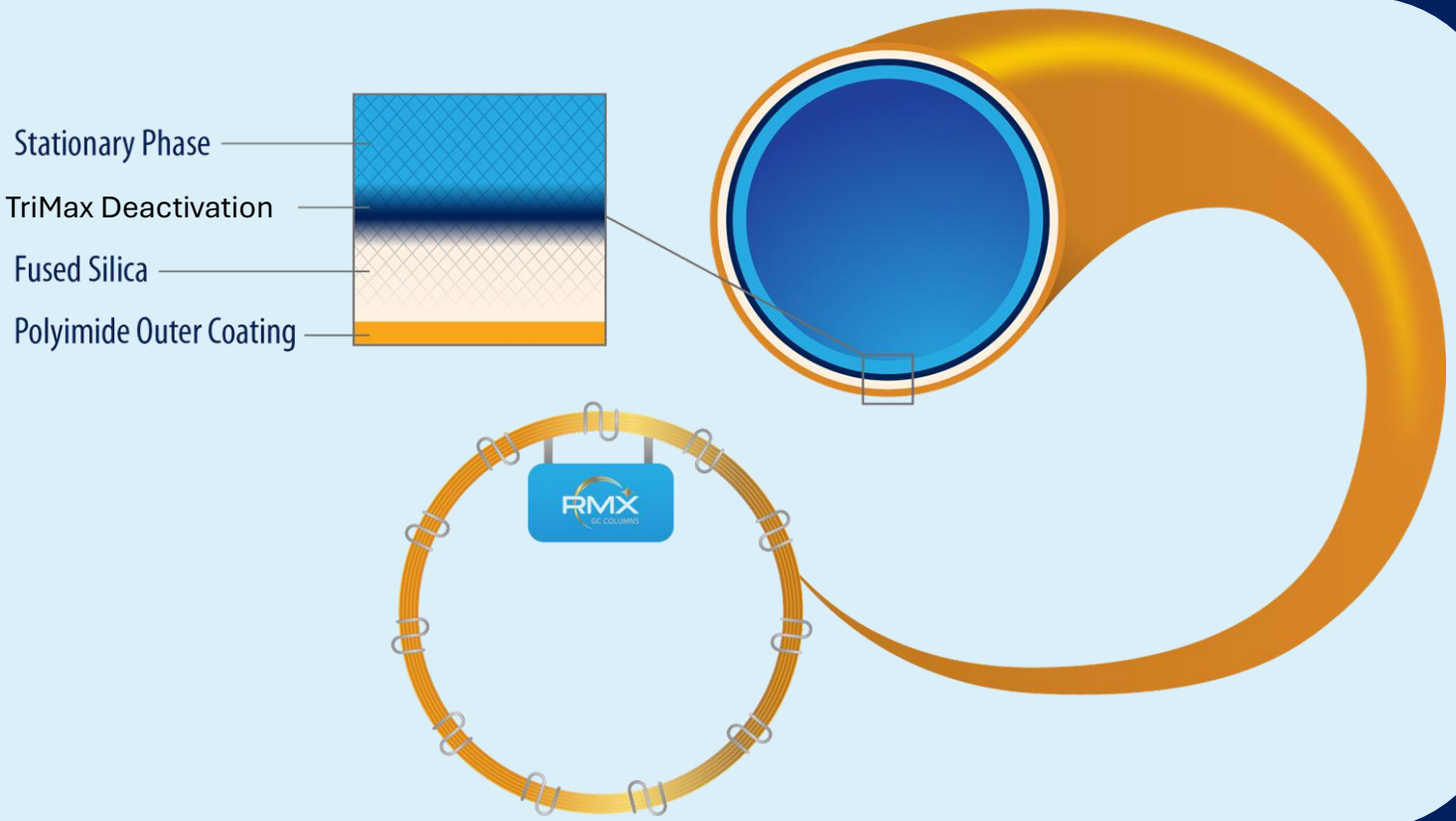
Clinical& Tox

Serviceable Addressable Market

5MS users within this market

Unleash your Performance with RMX GC Columns

RMX GC COLUMNS



ENHANCED DETECTION. LESS DOWNTIME. MORE DISCOVERY.

- Analyze a wide range of problematic compounds with confidence.
- Achieve lower calibration ranges with picogram-level sensitivity.
- Maximize profitability by extending method performance and column lifetime

RMX Value

1- Target Audience

For laboratory managers and analytical chemists using sensitive GC instruments (GC, GC-MS or GC-MS/MS)

2- Customer Problem

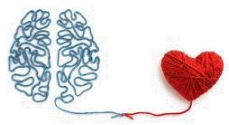
who need highly inert columns to reliably detect trace-level (pg on column or ppb) of analytes

3- Product Promise (Outcome)

Restek's next generation RMX GC column family with TriMax technology offers improved peak shape, accurate recoveries, and consistent performance to extend column lifetime"

4, 5- Proof, Differentiation

Unlike traditional GC columns, our proprietary deactivation provides neutral inert surface, unique transfer line dimensions, and the Pro EZGC method optimization tool speed up analysis, reduce instrument downtime and boost confidence in every single run.



6- Emotion / Aspiration

The result: Compliant data over longer period of time, faster method optimization and reduced overall cost per analysis.

Your RMX Elevator Pitch

Target Audience

For analytical chemists running trace GC-MS/MS

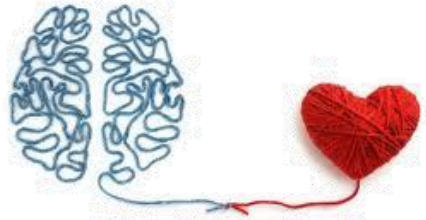
(or MS) in complex matrices,

RMX Promise

Restek next generation RMX GC Columns powered by Trimax technology offers

high sensitivity over a **broad range of analytes** and **matrices** resulting in **high**

confidence data over extended period of time



Emotional Connect that resonates with customer

Value By Persona

SVOC Manager
Eurofins SVOC Testing

Goal: Running SVOC across matrix using **Single quad GC MS**
Success Measured: Cost per analysis

RMX Value: Passing calibration over extended time

Technical Director
Eurofins Environmental Testing

Goal: SVOC **Triple quad GC MS/MS** method consolidation, Novel extraction,

Success Measured: Sensitivity, low level detection

RMX Value: Sensitivity, Compliant data

Pesticide lab Supervisor
Now Foods

Goal: Triple Quad - release nutraceuticals after pesticide testing
Success Measured: Cost per Analysis

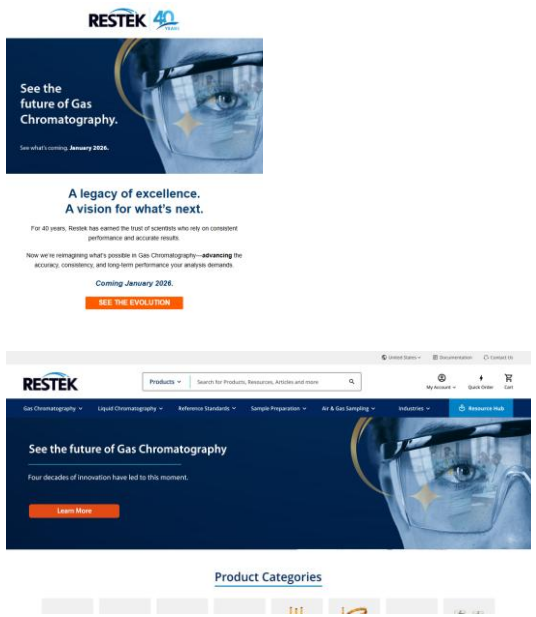
RMX Value: Passing System Suitability over extended time

Commercialization Activities

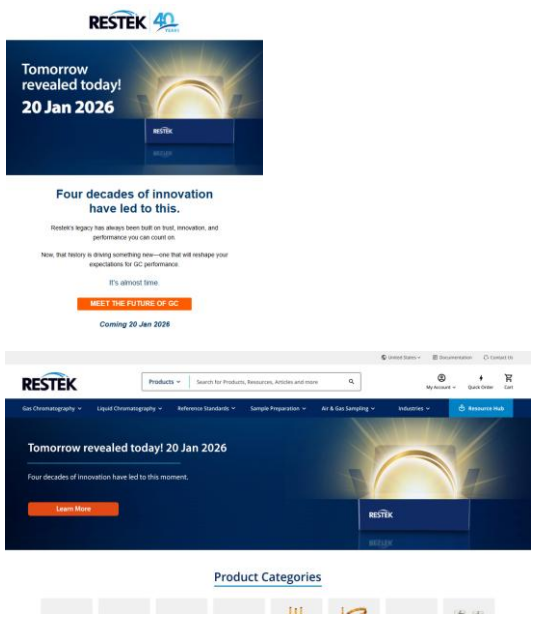
Marketing-Teaser Campaign

Teaser Campaign-Completed (413 forms)!

Goals: Generate excitement; reinforce who Restek is and our leadership in GC technology; encourage customer engagement



Teaser 1 (December 16, 2025)-

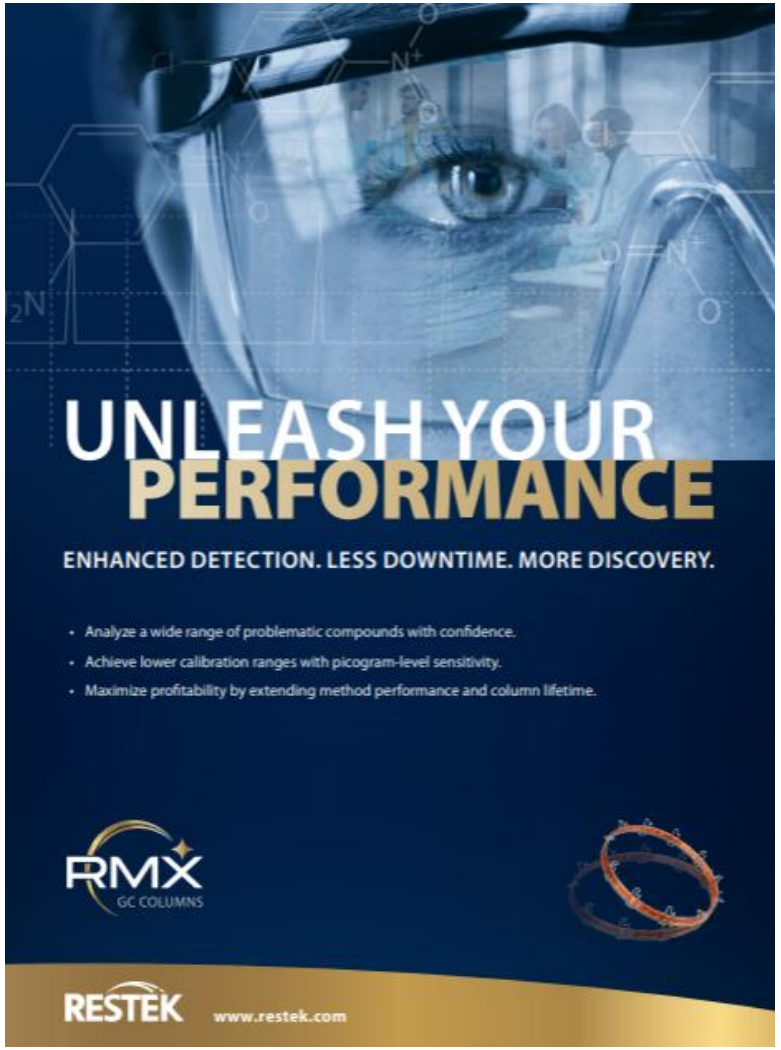


Teaser 2 (January 14, 2026)

RMX Launch Campaign – Jan 20
We are ready!

Main Launch Message & Visual Theme

The high-level message and design applied cohesively to all launch collateral. Written in a way that focuses on value proposition; can evolve and be adapted throughout 2026 (e.g., Unleash your XXXX). Designed to be highly engaging and capture attention (e.g., direct eye contact).



RMX 2026 Campaign-Launch Material

External Communications:

- Eblasts
- Social Media
- Box Stuffer
- Third-Party Emails (advertising)
- PDPs
- Applications Collateral*
- Brochure
- Webinar
- "Splash" Video/Animation
- Customer Testimonials & Apps

Events

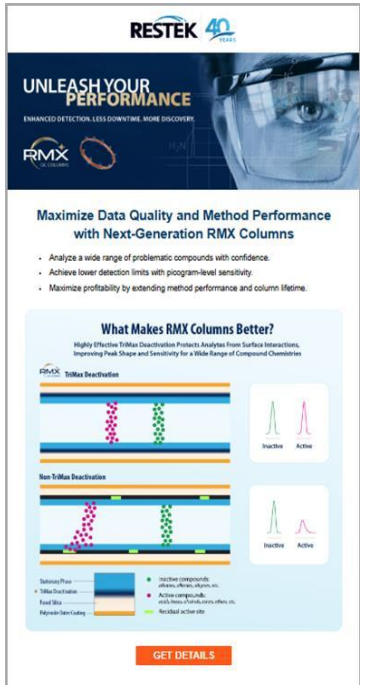
- Pittcon
- Analytica
- Event support material

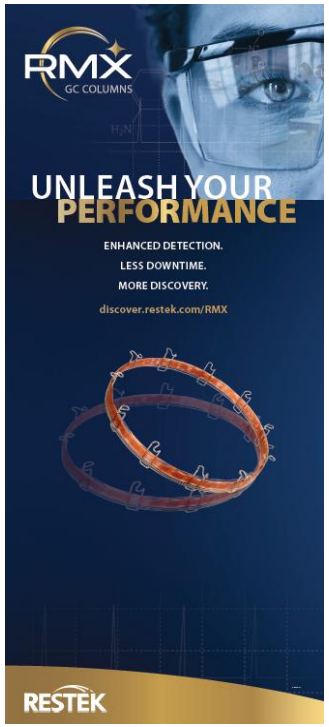
Advertising:

- Employee Email Sighature Ads
- Press Releases
- Third-Party Print & Web Ads
- Promoted Social Posts & SEM
- Restek.com Homepage Ad

Employee / Sales Enablement:

- Giveaway / Leave-Behind
- Email Nurture Campaign
- Dedicated Lead-Scoring Models (MQL)*
- Brochure
- Employee & Distributor Kits





RMX 2026 Campaign

Public Brand "Hub" Page:

- discover.restek.com/RMX

Customers can

- Learn about RMX columns
- Watch customer testimonials
- Contact Sales or Tech Service (via lead-gen forms)
- Access content, products, cgrams, and
  so much more!

RMX 2026 Campaign

Marketing Kit Coming Soon!

Like with our 40th anniversary campaign, we will provide files with everything you need to promote RMX columns and pull in customers!

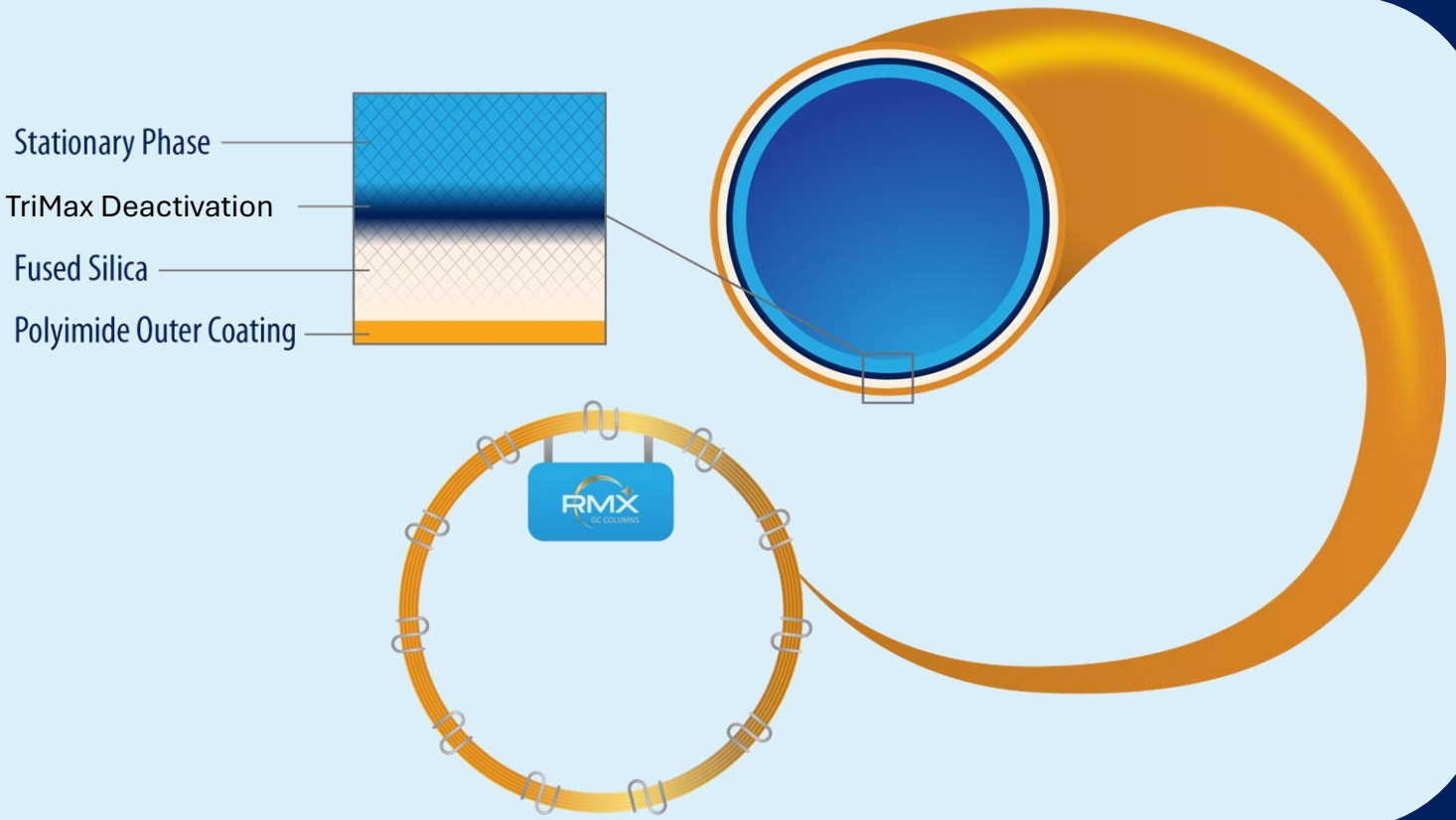
- Eblast
- Social Media w/animation
- Brochure
- 10 Applications
- Web Ads
- Logo & Product Graphics
- Signage

RMX GC COLUMNS

Part Number, Dimensions & Formats

47302	RMX-5Sil MS Cap Column 20m 0.18mm ID 0.18um
47302-135	RMX-5Sil MS Cap Column 20m 0.18mm ID 0.18um, with 5m Integra-Guard
47311	RMX-5Sil MS Cap Column 20m 0.18mm ID 0.36um
17320	RMX-5Sil MS Cap Column 15m 0.25mm ID 0.25um
17320-124	RMX-5Sil MS Cap Column 15m 0.25mm ID 0.25um, with 5m Integra-Guard
17323	RMX-5Sil MS Cap Column 30m 0.25mm ID 0.25um
17323-124	RMX-5Sil MS Cap Column 30m 0.25mm ID 0.25um, with 5m Integra-Guard
17323-177	RMX-5Sil MS Cap Column 30m 0.25mm ID 0.25um, with Integra-Transfer Line
17323-124177	RMX-5Sil MS Cap Column 30m 0.25mm ID 0.25um, with 5m Integra-Guard & Integra-Transfer Line
17326	RMX-5Sil MS Cap Column 60m 0.25mm ID 0.25um
17335	RMX-5Sil MS Cap Column 15m 0.25mm ID 0.50um
17338	RMX-5Sil MS Cap Column 30m 0.25mm ID 0.50um
17338-124	RMX-5Sil MS Cap Column 30m 0.25mm ID 0.50um, with 5m Integra-Guard
17353	RMX-5Sil MS Cap Column 30m 0.25mm ID 1.00um
17324	RMX-5Sil MS Cap Column 30m 0.32mm ID 0.25um
17339	RMX-5Sil MS Cap Column 30m 0.32mm ID 0.50um
17354	RMX-5Sil MS Cap Column 30m 0.32mm ID 1.00um

Summary



ENHANCED DETECTION, LESS DOWNTIME, MORE DISCOVERY with RMX GC Columns

- Analyze a wide range of problematic compounds with confidence.
- Achieve lower calibration ranges with picogram-level sensitivity.
- Maximize profitability by extending method performance and column lifetime

RMX
GC COLUMNS

Thank you!