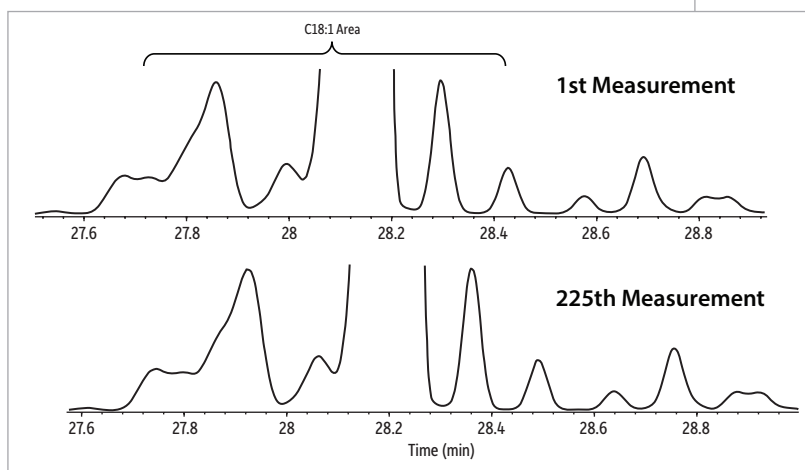
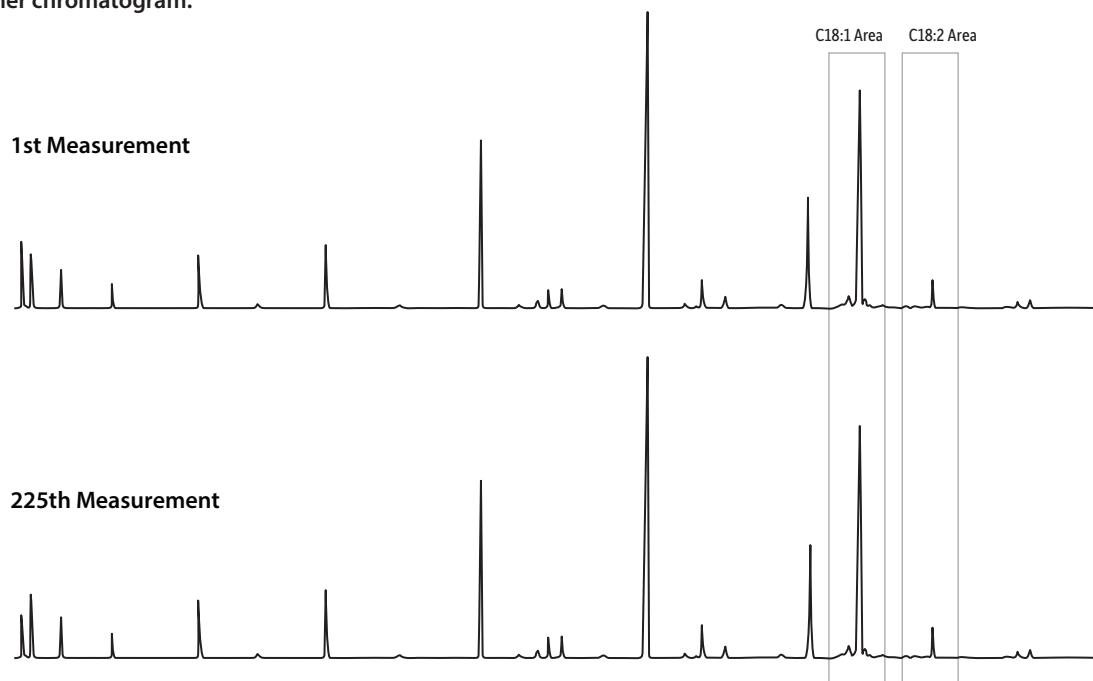


Rt-2560 Lifetime Test

- Consistent performance even after 225 analyses of a milk fat sample.
- Customer chromatogram.



GC_FF1291

Column	Rt-2560, 100 m, 0.25 mm ID, 0.20 µm (cat.# 13198)
Standard/Sample	Customer analysis of milk fat sample
Injection	
Inj. Vol.:	1 µL split (split ratio 100:1)
Inj. Temp.:	250 °C
Oven	
Oven Temp.:	120 °C to 240 °C at 4 °C/min (hold 7 min)
Carrier Gas	H ₂ , constant flow
Flow Rate:	1.7 mL/min
Detector	FID @ 250 °C
Sample Preparation	Sample was prepared following ISO 12966-2 (esterification) and analyzed following ISO 12966-4 using GC-FID.
Acknowledgement	Christiane Bartel, Eurofins Analytik GmbH